Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Assessment Unit ID NHLAK400010202-01
Assessment Unit Name MOUNTAIN POND,
Primary Town PITTSBURG

Size 19.9820 ACRES
Beach N
Assessment Unit Category* 3-ND

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010202-02 Size 0.9220 ACRES

Assessment Unit Name RHUBARB POND, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010204-01
Assessment Unit Name STUB HILL POND,
Primary Town PITTSBURG

Size 2.8900 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010305-02
Assessment Unit Name MOUNTAIN POND,
Primary Town ERROL

Size 19.5290 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010401-01 Size 0.8840 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010402-01 Size 2.8370 ACRES

Assessment Unit Name JUDD POND, CLARKSVILLE Beach N

Primary Town CLARKSVILLE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010403-01
Assessment Unit Name DIAMOND POND, STEWARTSTOWN
Primary Town STEWARTSTOWN

Size 180.6180 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010403-02 Size 60.2500 ACRES

Assessment Unit Name DIAMOND POND, LITTLE, STEWARTSTOWN Beach N

Primary Town STEWARTSTOWN Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	5-M	2025		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK400010403-03
Assessment Unit Name NATHAN POND, DIXVILLE
Primary Town DIXVILLE

Size 21.9340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010404-01 Size 4.2670 ACRES

Assessment Unit Name FOUR MILE POND, DIX GRANT Beach N

Primary Town DIXS GRANT Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Aluminum	N	5-M	2023		Source Unknown
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010405-01
Assessment Unit Name LAMB VALLEY POND
Primary Town SECOND COLLEGE GRANT

Size 6.3920 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010406-01 Size 12.2020 ACRES

Assessment Unit Name BEAR BROOK POND, , ERROL/WENTWORTH LOC. Beach N

Primary Town ERROL Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010406-02
Assessment Unit Name WHALEBACK POND, WEST,
Primary Town ERROL

Size 10.0330 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK400010406-03 Size 4.7870 ACRES

Assessment Unit Name BEAR BROOK POND, LITTLE, WENTWORTHS LOCAT Beach N

Primary Town WENTWORTHS LOCATION Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK400010406-04 Size 3.2900 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town SECOND COLLEGE GRANT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010501-01 Size 13.7010 ACRES

Assessment Unit Name BRAGG POND, MILLSFIELD Beach N

Primary Town MILLSFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010501-02
Assessment Unit Name LONG POND, MILLSFIELD
Primary Town MILLSFIELD

Size 27.8300 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010501-03

Assessment Unit Name MILLSFIELD POND, MILLSFIELD

Primary Town MILLSFIELD

Size 164.8650 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-01
Assessment Unit Name AKERS POND, ERROL
Primary Town ERROL

Size 275.6730 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-02
Assessment Unit Name CORSER POND, ERROL
Primary Town ERROL

Size 4.7780 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-03 Size 233.5390 ACRES

Assessment Unit Name GREENOUGH POND, WENTWORTHS LOCATION Beach N

Primary Town WENTWORTHS LOCATION Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-04 Size 41.4570 ACRES

Assessment Unit Name GREENOUGH POND, LITTLE, WENTWORTHS LOCATI Beach N

Primary Town WENTWORTHS LOCATION Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-05 Size 9.5860 ACRES

Assessment Unit Name SWEAT POND, ERROL Beach N

Primary Town ERROL Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-06 Size 4.7120 ACRES

Assessment Unit Name DUSTAN POND, WENTWORTH LOC. Beach N

Primary Town WENTWORTHS LOCATION Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010502-07 Size 10.9990 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town WENTWORTHS LOCATION Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-01
Assessment Unit Name LONG POND, ERROL
Primary Town ERROL

Size 32.7870 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-02
Assessment Unit Name ROUND POND, ERROL
Primary Town ERROL

Size 41.5040 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-04
Assessment Unit Name UMBAGOG, LAKE, STN 2, ERROL
Primary Town ERROL

Size 4639.1310 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	2-G			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-06

Assessment Unit Name DUMMER POND, BIG, DUMMER

Primary Town DUMMER

Size 113.8260 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-07
Assessment Unit Name DUMMER POND, LITTLE, DUMMER
Primary Town DUMMER

Size 31.0840 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-08 Size 29.1550 ACRES

Assessment Unit Name MOOSE POND, MILLSFIELD Beach N

Primary Town MILLSFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-09 Size 8.6090 ACRES

Assessment Unit Name MUD POND, Beach N

Primary Town DUMMER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-10
Assessment Unit Name MUNN POND, ERROL
Primary Town ERROL

Size 45.1650 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-11
Assessment Unit Name PONTOOK RESERVOIR, DUMMER
Primary Town DUMMER

Size 268.6660 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-11-01 Size 15.0000 ACRES

Assessment Unit Name PONTOOK RESERVOIR CANAL TO POWERHOUSE Beach N

Primary Town DUMMER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-12 Size 7.0290 ACRES

Assessment Unit Name ROCK POND, MILLSFIELD Beach N

Primary Town MILLSFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-13
Assessment Unit Name SESSIONS POND, DUMMER
Primary Town DUMMER

Size 40.7830 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-14
Assessment Unit Name SIGNAL POND, ERROL
Primary Town ERROL

Size 5.1210 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-15 Size 3.0840 ACRES

Assessment Unit Name MUD POND Beach N

Primary Town CAMBRIDGE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010602-16 Size 6.0200 ACRES

Assessment Unit Name MUD POND Beach N

Primary Town CAMBRIDGE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010603-01
Assessment Unit Name SUCCESS POND, SUCCESS
Primary Town SUCCESS

Size 281.1460 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010603-02 Size 1.5580 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town DUMMER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010604-01
Assessment Unit Name UNNAMED POND
Primary Town SUCCESS

Size 0.4410 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010605-01
Assessment Unit Name UNNAMED POND
Primary Town MILAN

Size 0.7020 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400010606-01
Assessment Unit Name JERICHO LAKE, BERLIN
Primary Town BERLIN

Size 126.2240 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK400020101-01 Size 8.0870 ACRES

Assessment Unit Name DURAND POND, RANDOLPH Beach N

Primary Town RANDOLPH Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400020101-02 Size 1.0610 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GORHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400020102-01 Size 2.3530 ACRES

Assessment Unit Name LIBBY TOWN POOL-PEABODY RIVER Beach Y

Primary Town GORHAM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK400020102-02
Assessment Unit Name MASCOT POND
Primary Town GORHAM

Size 10.3610 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400020103-01 Size 8.3180 ACRES

Assessment Unit Name PAGE POND, Beach N

Primary Town SUCCESS Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400020103-02
Assessment Unit Name DREAM LAKE
Primary Town SUCCESS

Size 10.4210 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK400020201-01 Size 0.2840 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BEANS PURCHASE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020101-01 Size 4.9980 ACRES

Assessment Unit Name NANCY POND, LIVERMORE Beach N

Primary Town LIVERMORE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020101-02 | Size 6.8690 ACRES

Assessment Unit Name SACO LAKE, CARROLL | Beach N

Primary Town CARROLL | Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALUMINUM	N	3-PNS			
			ARSENIC	N	3-PAS			
			CHLORIDE	N	3-PAS			
			COPPER	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			IRON	N	3-PAS			
			LEAD	N	3-PNS			
			Oxygen, Dissolved	N	3-ND			
			PH		3-PNS			
			TURBIDITY	N	3-PAS			
			ZINC	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ARSENIC	N	3-PAS			
			COPPER	N	3-PAS			
			FLUORIDE	N	3-PAS			
			IRON	N	3-PAS			
			MANGANESE	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
			ZINC	N	3-PAS			
Fish Consumption	4A-M		ARSENIC	N	3-PAS			
			COPPER	N	3-PAS			
			MANGANESE	N	3-PNS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
			ZINC	N	3-PAS			
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020102-01
Assessment Unit Name SAWYER POND, LIVERMORE
Primary Town LIVERMORE

Size 39.7490 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020102-02 Size 6.0750 ACRES

Assessment Unit Name SAWYER POND, LITTLE, LIVERMORE Beach N

Primary Town LIVERMORE Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020102-03 Size 3.0760 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LIVERMORE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020104-01 Size 1.1160 ACRES

Assessment Unit Name CARTER POND, UPPER, BEANS PURCHASE Beach N

Primary Town BEANS PURCHASE Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020105-01 Size 0.2210 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town SARGENTS PURCHASE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020105-02 Size 2.4680 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town PINKHAMS GRANT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020105-03
Assessment Unit Name MIRROR LAKE
Primary Town JACKSON

Size 3.4250 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020106-01 Size 0.0980 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BARTLETT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020106-02 Size 0.6190 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BARTLETT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020201-01
Assessment Unit Name CHURCH POND, LIVERMORE
Primary Town LIVERMORE

Size 27.8730 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020201-02
Assessment Unit Name LILY POND
Primary Town LIVERMORE

Size 3.6450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020201-03 Size 6.2830 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ALBANY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020202-01
Assessment Unit Name FALLS POND, ALBANY
Primary Town ALBANY

Size 7.7930 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020203-01 Size 6.5470 ACRES

Assessment Unit Name RED EAGLE POND, ALBANY Beach N

Primary Town ALBANY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020301-01
Assessment Unit Name MOUNTAIN POND, CHATHAM, CLS-A
Primary Town CHATHAM

Size 83.1180 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020301-02 Size 1.6730 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BARTLETT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020302-01-01
Assessment Unit Name ECHO LAKE, CONWAY
Primary Town CONWAY

Size 15.6380 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020302-01-02 Size 0.9450 ACRES

Assessment Unit Name ECHO LAKE-STATE PARK Beach Y

Primary Town CONWAY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020302-02
Assessment Unit Name SHINGLE POND, CHATHAM, CLS-A
Primary Town CHATHAM

Size 3.3810 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020302-03
Assessment Unit Name PUDDING POND, CONWAY
Primary Town CONWAY

Size 22.0450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-01
Assessment Unit Name DAVIS POND, MADISON
Primary Town MADISON

Size 23.1600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-02
Assessment Unit Name DOLLOF POND, CONWAY
Primary Town CONWAY

Size 21.2380 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-03
Assessment Unit Name IONA LAKE, ALBANY
Primary Town ALBANY

Size 68.1460 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-03-02 Size 1.3800 ACRES

Assessment Unit Name CAMP ALBANY BEACH Beach Y

Primary Town ALBANY Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-04
Assessment Unit Name LEDGE POND, MADISON
Primary Town MADISON

Size 13.9450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020303-05
Assessment Unit Name PEA PORRIDGE POND, BIG, MADISON
Primary Town MADISON

Size 156.8280 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-06 Size 49.0030 ACRES

Assessment Unit Name PEA PORRIDGE POND, MIDDLE, MADISON Beach N

Primary Town MADISON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-07-01
Assessment Unit Name PEQUAWKET POND, CONWAY
Primary Town CONWAY

Size 120.1280 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-07-02 Size 1.3800 ACRES

Assessment Unit Name PEQUAKET POND REC DEPARTMENT BEACH Beach Y

Primary Town CONWAY Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-08 Size 19.6640 ACRES

Assessment Unit Name PEQUAWKET POND, UPPER, MADISON Beach N

Primary Town MADISON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-09
Assessment Unit Name WHITTON POND, ALBANY
Primary Town ALBANY

Size 163.8300 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-10 Size 7.3250 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town CONWAY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020303-11 Size 5.3300 ACRES

Assessment Unit Name TIGHT POND Beach N

Primary Town MADISON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020304-01-01
Assessment Unit Name CONWAY LAKE, CONWAY
Primary Town CONWAY

Size 1312.8430 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020304-01-02
Assessment Unit Name CONWAY LAKE-TOWN BEACH #1
Primary Town CONWAY

Size 0.5090 ACRES
Beach Y
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020304-02-01
Assessment Unit Name CRYSTAL LAKE, EATON
Primary Town EATON

Size 90.3500 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020304-02-02 Size 0.5820 ACRES

Assessment Unit Name CRYSTAL LAKE-TOWN BEACH Beach Y

Primary Town EATON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020304-02-03 Size 1.3800 ACRES

Assessment Unit Name WAUKEELA BEACH Beach Y

Primary Town EATON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020304-03
Assessment Unit Name LABRADOR POND, CONWAY
Primary Town CONWAY

Size 30.7560 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020304-04
Assessment Unit Name ROBERTS POND, EATON
Primary Town EATON

Size 10.7600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020401-01
Assessment Unit Name KIMBALL LAKE, UPPER, CHATHAM
Primary Town CHATHAM

Size 168.2030 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020401-02
Assessment Unit Name PROVINCE POND, CHATHAM
Primary Town CHATHAM

Size 10.3500 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020401-03
Assessment Unit Name KIMBALL LAKE, LOWER,
Primary Town CHATHAM

Size 437.3360 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020401-04
Assessment Unit Name Basin Pond, Chatham
Primary Town CHATHAM

Size 39.4420 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020405-01 Size 4.3610 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town EATON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020601-01-01
Assessment Unit Name BEARCAMP POND, SANDWICH
Primary Town SANDWICH

Size 144.7650 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020601-01-02 Size 1.2800 ACRES

Assessment Unit Name BEARCAMP POND-TOWN BEACH #2 Beach Y

Primary Town SANDWICH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020601-02 Size 7.5880 ACRES

Assessment Unit Name UNNAMED POND (6A) DOWNSTREAM OF TEACUP LA Beach N

Primary Town SANDWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020601-03 Size 8.6570 ACRES

Assessment Unit Name Miles Pond, Sandwich Beach N

Primary Town SANDWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020602-02 Size 27.6670 ACRES

Assessment Unit Name FLAT MOUNTAIN POND (1&2), WATERVILLE VALL Beach N

Primary Town WATERVILLE VALLEY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020602-03 Size 2.2730 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town SANDWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020603-01
Assessment Unit Name GREAT HILL POND, TAMWORTH
Primary Town TAMWORTH

Size 74.0020 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020603-02
Assessment Unit Name GREAT HILL SCHOOL POND, TAMWORTH
Primary Town TAMWORTH

Size 19.0400 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020603-03
Assessment Unit Name JAMES POND, TAMWORTH
Primary Town TAMWORTH

Size 8.6870 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-01-01
Assessment Unit Name CHOCORUA, LAKE, TAMWORTH
Primary Town TAMWORTH

Size 232.2680 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	2-M			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-01-02
Assessment Unit Name LITTLE LAKE, TAMWORTH
Primary Town TAMWORTH

Size 21.4710 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020604-01-03 Size 1.8670 ACRES

Assessment Unit Name CHOCORUA LAKE-TOWN BEACH Beach Y

Primary Town TAMWORTH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-01-04 Size 1.8670 ACRES

Assessment Unit Name CHOCORUA LAKE-PUBLIC BEACH Beach Y

Primary Town TAMWORTH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-03
Assessment Unit Name MOORES POND, TAMWORTH
Primary Town TAMWORTH

Size 42.5070 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020604-03-02 Size 1.5700 ACRES

Assessment Unit Name MOORES POND SKI AND BEACH Beach Y

Primary Town TAMWORTH Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-03-03 Size 0.8700 ACRES

Assessment Unit Name MOORES POND - ASSOCIATION BEACH Beach Y

Primary Town MADISON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-04 Size 7.4180 ACRES

Assessment Unit Name LONELY LAKE Beach N

Primary Town TAMWORTH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020604-05
Assessment Unit Name UNNAMED POND
Primary Town TAMWORTH

Size 12.8430 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020605-01
Assessment Unit Name JACKMAN POND, TAMWORTH
Primary Town TAMWORTH

Size 15.1090 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020605-02-01
Assessment Unit Name WHITE LAKE, TAMWORTH, CLS-A
Primary Town TAMWORTH

Size 125.8220 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-M			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020605-02-02
Assessment Unit Name WHITE LAKE-STATE PARK
Primary Town TAMWORTH

Size 2.5700 ACRES
Beach Y
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020605-03
Assessment Unit Name BEAVER POND
Primary Town TAMWORTH

Size 15.5190 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020701-01
Assessment Unit Name ARCHERS POND, OSSIPEE
Primary Town OSSIPEE

Size 15.3020 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020701-02 Size 159.2060 ACRES

Assessment Unit Name BEECH POND, LOWER, TUFTONBORO Beach N

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020701-02-02 Size 1.3800 ACRES

Assessment Unit Name WILLIAM LAWRENCE CAMP BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020701-03
Assessment Unit Name GARLAND POND, OSSIPEE
Primary Town OSSIPEE

Size 34.8290 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020701-04 Size 143.5350 ACRES

Assessment Unit Name Upper Beech Pond, WOLFEBORO, PWS, CLS-A Beach N

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020701-05 Size 2.3840 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town OSSIPEE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020702-01 Size 442.1810 ACRES

Assessment Unit Name DAN HOLE POND, TUFTONBORO, CLS-A Beach N

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020702-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP MERROVISTA BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020702-01-03 Size 1.3800 ACRES

Assessment Unit Name CAMP SENTINEL BAPTIST BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020702-02 Size 81.4310 ACRES

Assessment Unit Name DAN HOLE POND, LITTLE, OSSIPEE, CLS-A Beach N

Primary Town OSSIPEE Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020703-01-01
Assessment Unit Name DUNCAN LAKE, OSSIPEE
Primary Town OSSIPEE

Size 82.5480 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020703-01-02 Size 0.5580 ACRES

Assessment Unit Name DUNCAN LAKE-TOWN BEACH Beach Y

Primary Town OSSIPEE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020703-02
Assessment Unit Name HUCKINS POND, EFFINGHAM
Primary Town EFFINGHAM

Size 14.1110 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020703-03
Assessment Unit Name PINE RIVER POND, WAKEFIELD
Primary Town WAKEFIELD

Size 568.8340 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020703-04
Assessment Unit Name WHITE POND, OSSIPEE
Primary Town OSSIPEE

Size 46.2560 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020703-05
Assessment Unit Name HEATH POND
Primary Town OSSIPEE

Size 7.1700 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-01
Assessment Unit Name BLUE POND, MADISON
Primary Town MADISON

Size 7.0740 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-02
Assessment Unit Name COOKS POND, MADISON
Primary Town MADISON

Size 32.8730 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-03
Assessment Unit Name DURGIN POND, MADISON
Primary Town MADISON

Size 32.5070 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-04
Assessment Unit Name LOUD POND, MADISON
Primary Town MADISON

Size 19.0050 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-05
Assessment Unit Name MACK POND, MADISON
Primary Town MADISON

Size 11.5480 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-06-01
Assessment Unit Name SILVER LAKE, STN S, MADISON
Primary Town MADISON

Size 966.9620 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-06-02 Size 0.2180 ACRES

Assessment Unit Name SILVER LAKE-MONUMENT BEACH Beach Y

Primary Town MADISON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-06-03 Size 0.5330 ACRES

Assessment Unit Name SILVER LAKE-FOOT OF THE LAKE BEACH Beach Y

Primary Town MADISON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		Escherichia coli	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-06-04 Size 0.4360 ACRES

Assessment Unit Name SILVER LAKE-NICHOLS BEACH Beach Y

Primary Town MADISON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		Escherichia coli	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-06-05 Size 0.0970 ACRES

Assessment Unit Name SILVER LAKE-KENNETT PARK BEACH Beach Y

Primary Town MADISON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-07 Size 5.4240 ACRES

Assessment Unit Name LILY POND Beach N

Primary Town MADISON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-08 Size 0.8170 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MADISON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-09 Size 1.2280 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MADISON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-10
Assessment Unit Name DREW POND
Primary Town MADISON

Size 2.6720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020801-11 Size 2.8100 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MADISON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-01
Assessment Unit Name BEAN POND, OSSIPEE
Primary Town OSSIPEE

Size 11.1880 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-02
Assessment Unit Name CONNER POND, OSSIPEE
Primary Town OSSIPEE

Size 84.6490 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-M			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-03
Assessment Unit Name MOODY POND, OSSIPEE
Primary Town OSSIPEE

Size 27.9720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-04-01
Assessment Unit Name OSSIPEE LAKE, OSSIPEE
Primary Town OSSIPEE

Size 3241.6410 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI		3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI		3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020802-04-02
Assessment Unit Name CAMP CALUMET BEACH
Primary Town OSSIPEE

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-04-03
Assessment Unit Name DEER COVE PB BEACH
Primary Town OSSIPEE

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-04-04
Assessment Unit Name CAMP CODY FOR BOYS BEACH
Primary Town FREEDOM

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020802-04-05 Size 28.3310 ACRES

Assessment Unit Name OSSIPEE LAKE - OSSIPEE LAKE NATURAL AREA Beach Y

Primary Town FREEDOM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020802-05
Assessment Unit Name UNNAMED POND
Primary Town OSSIPEE

Size 9.2230 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-01-01 Size 32.2920 ACRES

Assessment Unit Name DANFORTH POND, LOWER, FREEDOM Beach N

Primary Town FREEDOM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-01-02 Size 53.5670 ACRES

Assessment Unit Name DANFORTH POND, MIDDLE, FREEDOM Beach N

Primary Town FREEDOM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-03
Assessment Unit Name DANFORTH POND, UPPER, FREEDOM
Primary Town FREEDOM

Size 45.0280 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-04
Assessment Unit Name HATCH POND, EATON
Primary Town EATON

Size 19.0260 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-05
Assessment Unit Name LONG POND, EATON
Primary Town EATON

Size 23.7070 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-06
Assessment Unit Name PURITY LAKE, EATON
Primary Town EATON

Size 95.5100 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-06-02 Size 1.3800 ACRES

Assessment Unit Name CAMP TOHKOMEUPOG BEACH Beach Y

Primary Town MADISON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-07

Assessment Unit Name ROUND POND, EATON

Primary Town EATON

Size 7.5020 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-08
Assessment Unit Name SHAW POND, FREEDOM
Primary Town FREEDOM

Size 12.5770 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-08-02
Assessment Unit Name CAMP WAKUTA BEACH
Primary Town FREEDOM

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020803-09
Assessment Unit Name TROUT POND, FREEDOM
Primary Town FREEDOM

Size 20.6910 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600020804-01-01
Assessment Unit Name BERRY BAY, FREEDOM
Primary Town FREEDOM

Size 152.2400 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-01-02
Assessment Unit Name LEAVITT BAY, OSSIPEE
Primary Town OSSIPEE

Size 190.0950 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-01-03
Assessment Unit Name BROAD BAY, FREEDOM
Primary Town FREEDOM

Size 430.0480 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-01-04 Size 1.3800 ACRES

Assessment Unit Name CAMP MARIST BEACH Beach Y

Primary Town EFFINGHAM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-01-05 Size 1.3800 ACRES

Assessment Unit Name CAMP HUCKINS BEACH Beach Y

Primary Town FREEDOM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-01-06 Size 1.3800 ACRES

Assessment Unit Name CAMP ROBIN HOOD BEACH Beach Y

Primary Town FREEDOM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-03
Assessment Unit Name DUCK POND, FREEDOM
Primary Town FREEDOM

Size 34.0320 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020804-07 Size 8.4580 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town OSSIPEE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020901-01
Assessment Unit Name LOON LAKE, FREEDOM
Primary Town FREEDOM

Size 187.9760 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020901-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP LUETHI-PETERSON BEACH Beach Y

Primary Town FREEDOM Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020901-01-03 Size 0.1170 ACRES

Assessment Unit Name LOON LAKE - CAMP CRAGGED MOUNTAIN FARM Beach Y

Primary Town FREEDOM Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020901-02

Assessment Unit Name LOON POND, LITTLE, FREEDOM

Primary Town FREEDOM

Size 15.9600 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600020902-01
Assessment Unit Name PROVINCE LAKE, EFFINGHAM
Primary Town EFFINGHAM

Size 965.6490 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600021001-01
Assessment Unit Name BALCH POND,
Primary Town WAKEFIELD

Size 295.0400 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600021001-02
Assessment Unit Name SAND POND, WAKEFIELD
Primary Town WAKEFIELD

Size 21.2900 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600021001-03
Assessment Unit Name BELLEAU LAKE, WAKEFIELD
Primary Town WAKEFIELD

Size 187.1740 ACRES
Beach N
Assessment Unit Category* 4C-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			POTASSIUM	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030401-01-01
Assessment Unit Name LOVELL LAKE, STN 1, WAKEFIELD
Primary Town WAKEFIELD

Size 552.4030 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030401-01-02 Size 0.4360 ACRES

Assessment Unit Name LOVELL POND-TOWN BEACH Beach Y

Primary Town WAKEFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030401-02 Size 11.8670 ACRES

Assessment Unit Name MOUNTAIN LAKE, BROOKFILED Beach N

Primary Town BROOKFIELD Assessment Unit Category* 4C-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030401-03
Assessment Unit Name COOKS POND,
Primary Town BROOKFIELD

Size 245.9340 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030402-02
Assessment Unit Name UNION MEADOWS, WAKEFIELD
Primary Town WAKEFIELD

Size 103.0690 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030403-01
Assessment Unit Name GREAT EAST LAKE, WAKEFIELD
Primary Town WAKEFIELD

Size 1059.4140 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	3-ND			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030403-02
Assessment Unit Name HORN POND,
Primary Town WAKEFIELD

Size 118.2340 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030403-03
Assessment Unit Name IVANHOE, LAKE, WAKEFIELD
Primary Town WAKEFIELD

Size 68.2390 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	2-G			
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030403-05 Size 44.9000 ACRES

Assessment Unit Name Salmon Falls River, Rowe Dam, Milton Beach N

Primary Town MILTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030403-06

Assessment Unit Name UNNAMED POND

Primary Town WAKEFIELD

Size 3.3160 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030403-07

Assessment Unit Name UNNAMED POND

Primary Town WAKEFIELD

Size 0.7940 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030404-01-01
Assessment Unit Name MILTON POND, MILTON
Primary Town MILTON

Size 163.8950 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	3-ND			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030404-01-02
Assessment Unit Name TOWNHOUSE POND, MILTON
Primary Town MILTON

Size 125.6460 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	3-ND			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030404-01-03 Size 1.3820 ACRES

Assessment Unit Name MILTON 3 PONDS-MILTON RECREATION AREA Beach Y

Primary Town MILTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030404-02

Assessment Unit Name NORTHEAST POND, MILTON

Primary Town MILTON

Size 285.0410 ACRES

Beach N

Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030404-03
Assessment Unit Name UNNAMED POND
Primary Town MILTON

Size 50.4340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030405-01
Assessment Unit Name LILY POND, SOMERSWORTH
Primary Town SOMERSWORTH

Size 35.7970 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030405-02
Assessment Unit Name SPAULDING POND, MILTON
Primary Town MILTON

Size 49.7240 ACRES
Beach N
Assessment Unit Category* 4C-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030405-03 Size 65.6710 ACRES

Assessment Unit Name WILLAND POND, SOMERSWORTH, CLS-A Beach N

Primary Town SOMERSWORTH Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		5-P	2025		Source Unknown
			DISSOLVED OXYGEN SATURATION		5-M	2025		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED		5-P	2025		Source Unknown
			Other flow regime alterations	N	4C-P			Impacts from Hydrostructure Flow Regulation/modification
			PH		5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	5-P	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	3-PNS			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030405-04 Size 5.1870 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town SOMERSWORTH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030601-01
Assessment Unit Name CHALK POND, NEW DURHAM
Primary Town NEW DURHAM

Size 52.7870 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030601-02 Size 39.5590 ACRES

Assessment Unit Name CLUB POND, NEW DURHAM Beach N

Primary Town NEW DURHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030601-03 Size 17.9600 ACRES

Assessment Unit Name COLDRAIN POND, NEW DURHAM Beach N

Primary Town NEW DURHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030601-04 Size 73.9980 ACRES

Assessment Unit Name MARCHS POND, NEW DURHAM Beach N

Primary Town NEW DURHAM Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030601-04-02 Size 1.3800 ACRES

Assessment Unit Name BIRCH HILL SUMMER CAMP BEACH Beach Y

Primary Town NEW DURHAM Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030601-05-01
Assessment Unit Name Sunrise Lake, Middleton
Primary Town MIDDLETON

Size 246.3080 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030601-05-02 Size 0.5330 ACRES

Assessment Unit Name SUNRISE LAKE-TOWN BEACH Beach Y

Primary Town MIDDLETON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030601-06
Assessment Unit Name CURRIER POND,
Primary Town MIDDLETON

Size 18.6510 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030601-07 Size 2.7050 ACRES

Assessment Unit Name NUBBLE POND, FARMINGTON Beach N

Primary Town FARMINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030601-08

Assessment Unit Name TAUSSIG WILDLIFE POND DAM

Primary Town NEW DURHAM

Size 2.6000 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030601-09 Size 0.5590 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town NEW DURHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030602-01
Assessment Unit Name BAXTER LAKE, FARMINGTON
Primary Town FARMINGTON

Size 301.3900 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030602-03 Size 53.0320 ACRES

Assessment Unit Name ROCHESTER RESERVIOR, ROCHESTER, PWS, CLS- Beach N

Primary Town ROCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030602-04 Size 0.2690 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ROCHESTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030603-01 Size 3.8620 ACRES

Assessment Unit Name RATTLESNAKE POND Beach N

Primary Town FARMINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030603-02 Size 4.9810 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ROCHESTER Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030604-01-01
Assessment Unit Name BOW LAKE, STRAFFORD
Primary Town STRAFFORD

Size 1145.7950 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030604-01-02 Size 0.9700 ACRES

Assessment Unit Name BOW LAKE-TOWN BEACH Beach Y

Primary Town STRAFFORD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030604-01-03 Size 0.3150 ACRES

Assessment Unit Name BOW LAKE-TOWN BEACH/MARY WALDRON Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030604-01-04 Size 0.4360 ACRES

Assessment Unit Name BOW LAKE-TOWN BEACH(BENNETT BRIDGE) Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030604-02 Size 6.3430 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STRAFFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030604-03
Assessment Unit Name UNNAMED POND
Primary Town STRAFFORD

Size 10.5470 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030605-01 Size 85.1160 ACRES

Assessment Unit Name NIPPO POND, BARRINGTON Beach N

Primary Town BARRINGTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030605-02 Size 13.3370 ACRES

Assessment Unit Name STONEHOUSE POND, BARRINGTON Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030605-03
Assessment Unit Name HUCKINS MILL POND,
Primary Town STRAFFORD

Size 17.2680 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030605-04 Size 13.7260 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STRAFFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030606-01
Assessment Unit Name LONG POND, BARRINGTON
Primary Town BARRINGTON

Size 54.8850 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		AMMONIA (UN-IONIZED)	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030606-02
Assessment Unit Name BERRYS RIVER POND, , PWS
Primary Town FARMINGTON

Size 27.5470 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030606-03-02 Size 108.3060 ACRES

Assessment Unit Name ROUND POND, BARRINGTON, PWS, CLS-A Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030606-04
Assessment Unit Name OXBOW POND
Primary Town FARMINGTON

Size 12.6280 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030607-01
Assessment Unit Name AYERS POND, BARRINGTON
Primary Town BARRINGTON

Size 235.1370 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI		3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI		3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030607-01-02 Size 0.5200 ACRES

Assessment Unit Name AYERS POND - CAMP FIRESIDE BEACH Beach Y

Primary Town BARRINGTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030607-02 Size 18.6330 ACRES

Assessment Unit Name LONG POND, LITTLE, BARRINGTON Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030607-03
Assessment Unit Name FARM POND,
Primary Town BARRINGTON

Size 7.0250 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030607-04
Assessment Unit Name PRESTON POND,
Primary Town BARRINGTON

Size 11.3120 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030607-05 Size 5.6580 ACRES

Assessment Unit Name SCRUTON POND, BARRINGTON Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030608-01
Assessment Unit Name FRESH CREEK POND,
Primary Town DOVER

Size 19.7950 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			FECAL COLIFORM	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030701-02 Size 25.0930 ACRES

Assessment Unit Name FREESES POND, LOWER, DEERFIELD Beach N

Primary Town DEERFIELD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030701-03 Size 30.1540 ACRES

Assessment Unit Name FREESES POND, UPPER, DEERFIELD Beach N

Primary Town DEERFIELD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030701-04 Size 18.2850 ACRES

Assessment Unit Name MEADOW LAKE, NORTHWOOD Beach N

Primary Town NORTHWOOD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030701-06
Assessment Unit Name UNNAMED POND
Primary Town DEERFIELD

Size 13.9510 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030701-07

Assessment Unit Name UNNAMED POND

Primary Town DEERFIELD

Size 0.7750 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030702-01 Size 5.2490 ACRES

Assessment Unit Name TRIB. NO. BRANCH, LAMPREY, SOCHA DAM Beach N

Primary Town CANDIA Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030702-02-01
Assessment Unit Name SPRUCE POND, DEERING
Primary Town DEERFIELD

Size 21.6920 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030702-02-02
Assessment Unit Name SPRUCE POND BEACH
Primary Town DEERING

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030702-03 Size 8.9590 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town DEERFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-01
Assessment Unit Name GOVERNORS LAKE, RAYMOND
Primary Town RAYMOND

Size 60.3310 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		Chlorophyll-a	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-02
Assessment Unit Name LOON POND, FREMONT
Primary Town FREMONT

Size 10.9610 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-03-01
Assessment Unit Name ONWAY LAKE, RAYMOND
Primary Town RAYMOND

Size 178.2480 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-03-02 Size 1.2800 ACRES

Assessment Unit Name ONWAY LAKE-RAYMOND TOWN BEACH Beach Y

Primary Town RAYMOND Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-03-03 Size 1.3800 ACRES

Assessment Unit Name CAMP ONWAY BEACH Beach Y

Primary Town RAYMOND Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-04

Assessment Unit Name UNNAMED POND

Primary Town EPPING

Size 4.7000 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-05 Size 11.3110 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town RAYMOND Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030703-06 Size 21.0000 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town EPPING Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030704-01

Assessment Unit Name DEER POND, NOTTINGHAM

Primary Town NOTTINGHAM

Size 37.9180 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030704-02-01 Size 781.6280 ACRES

Assessment Unit Name Pawtuckaway Lake, Nottingham Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-M			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		CHLOROPHYLL-A	N	2-M			
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030704-02-02 Size 0.3640 ACRES

Assessment Unit Name PAWTUCKAWAY LAKE-PAWTUCKAWAY STATE PARK Beach Y

Primary Town NOTTINGHAM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			BENZENE	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			ETHYLBENZENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			NAPHTHALENE	N	3-PAS			
			Oxygen, Dissolved	N	3-ND			
			TETRACHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		1,1,1,2-TETRACHLOROETHANE	N	3-PAS			
			1,1,1-TRICHLOROETHANE	N	3-PAS			
			1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,1-DICHLOROETHANE	N	3-PAS			
			1,2,4-TRICHLOROBENZENE	N	3-PAS			
			1,2,4-TRIMETHYLBENZENE	N	3-PAS			
			1,2-DIBROMO-3-CHLOROPROPANE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			1,2-DICHLOROPROPANE	N	3-PAS			
			BENZENE	N	3-PAS			
			BROMOFORM	N	3-PAS			
			CARBON DISULFIDE	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROBENZENE (MONO)	N	3-PAS			
			CHLORODIBROMOMETHANE	N	3-PAS			
			CHLOROFORM	N	3-PAS			

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Assessment Unit ID NHLAK600030704-02-02 Size 0.3640 ACRES

Assessment Unit Name PAWTUCKAWAY LAKE-PAWTUCKAWAY STATE PARK Beach Y

Primary Town NOTTINGHAM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Drinking Water After Adequate Treatment	2-G		CIS-1,2-DICHLOROETHYLENE	N	3-PAS			
			CUMENE	N	3-PAS			
			DICHLOROBROMOMETHANE	N	3-PAS			
			DICHLORODIFLUOROMETHANE	N	3-PAS			
			DICHLOROMETHANE	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			ETHELYNE DIBROMIDE	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			FECAL COLIFORM	N	3-PNS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			M-DICHLOROBENZENE	N	3-PAS			
			METHYL BROMIDE	N	3-PAS			
			METHYL CHLORIDE	N	3-PAS			
			METHYL ETHYL KETONE	N	3-PAS			
			METHYL ISOBUTYL KETONE	N	3-PAS			
			METHYL TERTIARY-BUTYL ETHER (MTBE)	N	3-PNS			
			NAPHTHALENE	N	3-PAS			
			O-DICHLOROBENZENE	N	3-PAS			
			P-DICHLOROBENZENE	N	3-PAS			
			POTASSIUM	N	3-PAS			
			STYRENE	N	3-PAS			
			TERT-BUTYL ALCOHOL	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TOLUENE	N	3-PAS			
			TRANS-1,2-DICHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TRICHLOROFLUOROMETHANE (CFC-11)	N	3-PAS			
			VINYL CHLORIDE	N	3-PAS			
			VINYLIDENE CHLORIDE	N	3-PAS			

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Assessment Unit ID NHLAK600030704-02-02 Size 0.3640 ACRES

Assessment Unit Name PAWTUCKAWAY LAKE-PAWTUCKAWAY STATE PARK Beach Y

Primary Town NOTTINGHAM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Fish Consumption	4A-M		1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,2,4-TRICHLOROBENZENE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			1,2-DICHLOROPROPANE	N	3-PAS			
			BENZENE	N	3-PAS			
			BROMOFORM	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROBENZENE (MONO)	N	3-PAS			
			CHLORODIBROMOMETHANE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			DICHLOROBROMOMETHANE	N	3-PAS			
			DICHLORODIFLUOROMETHANE	N	3-PAS			
			DICHLOROMETHANE	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			M-DICHLOROBENZENE	N	3-PAS			
			METHYL BROMIDE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
			O-DICHLOROBENZENE	N	3-PAS			
			P-DICHLOROBENZENE	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TOLUENE	N	3-PAS			
			TRANS-1,2-DICHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TRICHLOROFLUOROMETHANE (CFC-11)	N	3-PAS			
			VINYL CHLORIDE	N	3-PAS			
			VINYLIDENE CHLORIDE	N	3-PAS			
Primary Contact Recreation	4A-P		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030704-02-02 Size 0.3640 ACRES

Assessment Unit Name PAWTUCKAWAY LAKE-PAWTUCKAWAY STATE PARK Beach Y

Primary Town NOTTINGHAM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030704-02-03 Size 0.3640 ACRES

Assessment Unit Name PAWTUCKAWAY LAKE-TOWN BEACH Beach Y

Primary Town NOTTINGHAM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030704-03 Size 28.9880 ACRES

Assessment Unit Name ROUND POND, NOTTINGHAM Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-01 Size 16.5980 ACRES

Assessment Unit Name KENISON POND, NOTTINGHAM Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-02-01 Size 39.7800 ACRES

Assessment Unit Name LUCAS POND, NORTHWOOD Beach N

Primary Town NORTHWOOD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-02-02 Size 0.3150 ACRES

Assessment Unit Name LUCAS POND-TOWN BEACH #2 Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-02-03 Size 1.3800 ACRES

Assessment Unit Name CAMP YAVNEH BEACH Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-03
Assessment Unit Name NORTH RIVER POND, NOTTINGHAM
Primary Town NOTTINGHAM

Size 83.6470 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-04 Size 27.3520 ACRES

Assessment Unit Name QUINCY POND, NOTTINGHAM Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-05 Size 14.2590 ACRES

Assessment Unit Name DEMERITT POND, NOTTINGHAM Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-06

Assessment Unit Name MULLIGAN POND, BIG, NOTTINGHAM

Primary Town NOTTINGHAM

Size 10.4040 ACRES

Beach N

Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030705-07 Size 8.1440 ACRES

Assessment Unit Name BIG ACORN POND Beach N

Primary Town NORTHWOOD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030705-08
Assessment Unit Name LITTLE ACORN POND
Primary Town NORTHWOOD

Size 2.0980 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030705-09
Assessment Unit Name UNNAMED POND
Primary Town NOTTINGHAM

Size 3.1600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-01
Assessment Unit Name MENDUMS POND, BARRINGTON
Primary Town BARRINGTON

Size 263.9880 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2021		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-01-02 Size 1.3800 ACRES

Assessment Unit Name MENDUMS POND - UNH REC AREA Beach Y

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-02 Size 34.6670 ACRES

Assessment Unit Name NOTTINGHAM LAKE, NOTTINGHAM Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-03 Size 5.7050 ACRES

Assessment Unit Name ROUND POND Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-04 Size 3.7000 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-05
Assessment Unit Name CEDAR WATERS
Primary Town NOTTINGHAM

Size 23.3200 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-06 Size 7.3300 ACRES

Assessment Unit Name LANGLEY POND Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-07 Size 4.0500 ACRES

Assessment Unit Name CYRUS POND Beach N

Primary Town NOTTINGHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-08 Size 2.2380 ACRES

Assessment Unit Name ROUND PONDS Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030707-09 Size 5.5750 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BARRINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-01 Size 13.6340 ACRES

Assessment Unit Name PISCASSIC ICE POND, NEWFIELDS Beach N

Primary Town NEWFIELDS Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-02 Size 1.1850 ACRES

Assessment Unit Name Mitigation Basin 2, Brentwood Beach N

Primary Town BRENTWOOD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-03 Size 5.7420 ACRES

Assessment Unit Name MITIGATION WETLAND, BRENTWOOD Beach N

Primary Town EPPING Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-M	2023		Source Unknown
			PH	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-04 Size 0.6830 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town FREMONT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-05 Size 3.2300 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town EPPING Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-06 Size 1.3210 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town EPPING Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030708-07

Assessment Unit Name UNNAMED POND

Primary Town EPPING

Size 1.2030 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030709-01 Size 0.0890 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LEE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030801-01
Assessment Unit Name NORTON POND, RAYMOND
Primary Town RAYMOND

Size 10.6540 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030801-02
Assessment Unit Name WASON POND, CHESTER
Primary Town CHESTER

Size 10.0150 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030801-03 Size 2.6380 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town RAYMOND Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030802-01
Assessment Unit Name HUNT POND, SANDOWN
Primary Town SANDOWN

Size 8.8260 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030802-02
Assessment Unit Name LILY POND, SANDOWN
Primary Town SANDOWN

Size 13.2140 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030802-03-01
Assessment Unit Name Phillips Pond, Sandown
Primary Town SANDOWN

Size 94.6880 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-M			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030802-03-02 Size 0.2670 ACRES

Assessment Unit Name PHILLIPS POND-TOWN BEACH/SEELEY PARK Beach Y

Primary Town SANDOWN Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030802-04
Assessment Unit Name SHOWELL POND, SANDOWN
Primary Town SANDOWN

Size 20.0050 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-P			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-P			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030802-05
Assessment Unit Name TOWLE BROOK,
Primary Town CHESTER

Size 15.0000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030802-05-01 Size 0.8242 ACRES

Assessment Unit Name SANDLOT SPORTS SWIMMING AREA Beach Y

Primary Town CHESTER Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030803-01 Size 0.2110 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town FREMONT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030804-01 Size 8.1680 ACRES

Assessment Unit Name COLCORD POND, EXETER Beach N

Primary Town EXETER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		AMMONIA (UN-IONIZED)	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PH	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030805-01
Assessment Unit Name Pickpocket Pond, Exeter
Primary Town BRENTWOOD

Size 20.0000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030805-02 Size 1.6610 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town KINGSTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030805-03 Size 0.8070 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town EXETER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030805-04

Assessment Unit Name UNNAMED POND

Primary Town EAST KINGSTON

Size 0.6850 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030901-01
Assessment Unit Name UNNAMED POND
Primary Town GREENLAND

Size 20.1570 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030901-02 Size 3.3410 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GREENLAND Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030902-02
Assessment Unit Name WHEELWRIGHT POND, LEE
Primary Town LEE

Size 102.0190 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030902-03 Size 2.8850 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LEE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030903-01 Size 16.3380 ACRES

Assessment Unit Name BARBADOES POND, MADBURY Beach N

Primary Town MADBURY Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030903-02 Size 332.3570 ACRES

Assessment Unit Name BELLAMY RESERVOIR, MADBURY, PWS Beach N

Primary Town MADBURY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030903-03
Assessment Unit Name SWAINS LAKE, STN A, BARRINGTON, PWS
Primary Town BARRINGTON

Size 339.9970 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030903-04 Size 11.0700 ACRES

Assessment Unit Name WINKLEY POND, BARRINGTON Beach N

Primary Town BARRINGTON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-P	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600030903-05
Assessment Unit Name BRANCH MALLEGO BROOK POND,
Primary Town BARRINGTON

Size 24.0070 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030903-06
Assessment Unit Name FARM POND,
Primary Town DOVER

Size 0.5000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030903-07
Assessment Unit Name UNNAMED POND
Primary Town DOVER

Size 1.0020 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030904-01
Assessment Unit Name PEVERLY BROOK POND,
Primary Town NEWINGTON

Size 41.3990 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600030904-02 Size 1.4450 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GREENLAND Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031001-01 Size 5.4880 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town PORTSMOUTH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031001-02 Size 0.2330 ACRES

Assessment Unit Name UNKNOWN POND Beach N

Primary Town NEW CASTLE Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK600031002-01
Assessment Unit Name EEL POND, RYE
Primary Town RYE

Size 38.9110 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Chloride	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	5-P	2025		Source Unknown
			PH	N	2-G			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031002-02 Size 3.0000 ACRES

Assessment Unit Name MARSH ROAD POND Beach N

Primary Town RYE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031002-03 Size 0.2840 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town RYE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031003-01 Size 12.3500 ACRES

Assessment Unit Name DODGE POND, BIG, HAMPTON FALLS Beach N

Primary Town HAMPTON FALLS Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031003-02 Size 46.5240 ACRES

Assessment Unit Name TAYLOR RIVER REFUGE POND, HAMPTON Beach N

Primary Town HAMPTON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Anthracene	N	5-M	2023		Source Unknown
			Arsenic	N	5-M	2023		Source Unknown
			Barium	N	5-M	2023		Source Unknown
			Benzo(a)pyrene (PAHs)	N	5-M	2023		Source Unknown
			Benzo[b]fluoranthene	N	5-M	2023		Source Unknown
			Benzo[k]fluoranthene	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DDD	N	5-M	2023		Source Unknown
			DDE	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Indeno[1,2,3-cd]pyrene	N	5-M	2023		Source Unknown
			Lead	N	5-M	2023		Source Unknown
			Mercury	N	5-M	2023		Source Unknown
			Nickel	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PH	N	2-M			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			Zinc	N	5-M	2023		Source Unknown
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M	2017		Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031003-03 Size 2.3060 ACRES

Assessment Unit Name MUDDY POND Beach N

Primary Town KENSINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK600031004-01 Size 46.8360 ACRES

Assessment Unit Name MEADOW POND, HAMPTON Beach N

Primary Town HAMPTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010101-01 Size 5.2610 ACRES

Assessment Unit Name ETHAN POND, BETHLEHEM, WTF Beach N

Primary Town BETHLEHEM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010101-02 Size 2.0810 ACRES

Assessment Unit Name ZEALAND POND, BETHLEHEM Beach N

Primary Town BETHLEHEM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010102-01 Size 1.6440 ACRES

Assessment Unit Name CARRIGAIN POND, LINCOLN Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010102-02 Size 8.7380 ACRES

Assessment Unit Name NORCROSS POND, LINCOLN Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010102-03 Size 5.1740 ACRES

Assessment Unit Name SHOAL POND, LINCOLN, WTF Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010104-01
Assessment Unit Name BLACK POND, LINCOLN
Primary Town LINCOLN

Size 4.8680 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010104-02 Size 19.1970 ACRES

Assessment Unit Name LOON POND, LINCOLN, PWS, CLS-A, CWF Beach N

Primary Town LINCOLN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010104-03
Assessment Unit Name LITTLE LOON POND
Primary Town LINCOLN

Size 1.7340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-01 Size 22.5040 ACRES

Assessment Unit Name BOG POND, LINCOLN, WTF Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-02 Size 4.3690 ACRES

Assessment Unit Name KINSMAN POND, LINCOLN Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-03 Size 12.1380 ACRES

Assessment Unit Name LONESOME LAKE, LINCOLN Beach N

Primary Town LINCOLN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-04 Size 12.9680 ACRES

Assessment Unit Name PROFILE LAKE, FRANCONIA, CWF Beach N

Primary Town FRANCONIA Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-05 Size 1.6430 ACRES

Assessment Unit Name MUD POND Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-06 Size 0.8180 ACRES

Assessment Unit Name HARRINGTON POND Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010201-07 Size 7.4190 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010202-01 Size 6.4480 ACRES

Assessment Unit Name GORDON POND, LINCOLN Beach N

Primary Town LINCOLN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010203-01
Assessment Unit Name ELBOW POND, WOODSTOCK, WWF
Primary Town WOODSTOCK

Size 48.1680 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010203-02
Assessment Unit Name RUSSELL POND, WOODSTOCK, W/CWF
Primary Town WOODSTOCK

Size 40.5520 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Source Unknown Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010203-03
Assessment Unit Name UNNAMED POND
Primary Town WOODSTOCK

Size 24.1670 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010203-04 Size 7.7810 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town WOODSTOCK Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010203-05
Assessment Unit Name UNNAMED POND
Primary Town WOODSTOCK

Size 8.3030 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010204-01 Size 7.1000 ACRES

Assessment Unit Name EAST POND, LIVERMORE Beach N

Primary Town LIVERMORE Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010204-02
Assessment Unit Name LITTLE EAST POND
Primary Town LIVERMORE

Size 3.2620 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010205-01
Assessment Unit Name MIRROR LAKE, WOODSTOCK, W/CWF
Primary Town WOODSTOCK

Size 37.9870 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010205-01-01 Size 0.4100 ACRES

Assessment Unit Name MIRROR LAKE - MIRROR LAKE BEACH Beach Y

Primary Town WOODSTOCK Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010205-02 Size 14.9280 ACRES

Assessment Unit Name PEAKED HILL POND, THORNTON, CWF Beach N

Primary Town THORNTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010205-03
Assessment Unit Name UNNAMED POND
Primary Town WOODSTOCK

Size 12.1780 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010206-01 Size 49.6670 ACRES

Assessment Unit Name ELLSWORTH POND, ELLSWORTH, WWF Beach N

Primary Town ELLSWORTH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010206-02
Assessment Unit Name MUD POND
Primary Town THORNTON

Size 13.5660 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010206-03 Size 2.8990 ACRES

Assessment Unit Name HEATH POND Beach N

Primary Town ELLSWORTH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010206-04
Assessment Unit Name UNNAMED POND
Primary Town CAMPTON

Size 5.6210 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010302-01
Assessment Unit Name HILDRETH DAM POND, WARREN
Primary Town WARREN

Size 38.0950 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010302-02 Size 28.1510 ACRES

Assessment Unit Name WACHIPAUKA POND, WARREN, CWF Beach N

Primary Town WARREN Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010303-01
Assessment Unit Name BAKER POND, LOWER, WENTWORTH, WWF
Primary Town WENTWORTH

Size 119.3850 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010303-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP PEMIGEWASSET BEACH Beach Y

Primary Town WENTWORTH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010303-02
Assessment Unit Name BAKER POND, UPPER, ORFORD, WWF
Primary Town ORFORD

Size 165.1020 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010303-02-02 Size 1.3800 ACRES

Assessment Unit Name CAMP MERRIWOOD BEACH Beach Y

Primary Town ORFORD Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700010303-02-03 Size 1.3800 ACRES

Assessment Unit Name CAMP MOOSILAUKE BEACH Beach Y

Primary Town ORFORD Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010303-03 Size 7.2130 ACRES

Assessment Unit Name BRACKETT POND, WENTWORTH Beach N

Primary Town WENTWORTH Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-01 Size 16.0450 ACRES

Assessment Unit Name BRYANT POND, DORCHESTER, CWF Beach N

Primary Town DORCHESTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-02
Assessment Unit Name DERBY POND, ORANGE
Primary Town ORANGE

Size 6.3670 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-03 Size 47.3540 ACRES

Assessment Unit Name LINE POND, WENTWORTH, WWF Beach N

Primary Town WENTWORTH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-04 Size 9.2910 ACRES

Assessment Unit Name MCCUTCHEON POND, DORCHESTER Beach N

Primary Town DORCHESTER Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-05 Size 9.8510 ACRES

Assessment Unit Name POUT POND, DORCHESTER Beach N

Primary Town DORCHESTER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-06 Size 19.7850 ACRES

Assessment Unit Name ROCKY POND, WENTWORTH, CWF Beach N

Primary Town WENTWORTH Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-07 Size 7.7180 ACRES

Assessment Unit Name TROUT POND, DORCHESTER Beach N

Primary Town DORCHESTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-08
Assessment Unit Name MUD Pond, Canaan
Primary Town CANAAN

Size 7.3190 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010304-09
Assessment Unit Name LITTLE ROCKY POND
Primary Town WENTWORTH

Size 8.7010 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-01 Size 341.0480 ACRES

Assessment Unit Name STINSON LAKE, RUMNEY, W/CWF Beach N

Primary Town RUMNEY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	2-M			
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-01-02
Assessment Unit Name CAMP HAPPY T RANCH BEACH
Primary Town RUMNEY

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		Escherichia coli	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-02 Size 13.4470 ACRES

Assessment Unit Name THREE PONDS, MIDDLE, WARREN, CWF Beach N

Primary Town WARREN Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-03
Assessment Unit Name THREE PONDS, UPPER, WARREN, CWF
Primary Town WARREN

Size 10.6940 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-04 Size 1.9040 ACRES

Assessment Unit Name LOWER, THREE PONDS, ELLSWORTH Beach N

Primary Town ELLSWORTH Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-05
Assessment Unit Name FOXGLOVE POND
Primary Town WARREN

Size 4.9480 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010306-06
Assessment Unit Name UNNAMED POND
Primary Town RUMNEY

Size 10.7720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010307-01
Assessment Unit Name LOON LAKE, PLYMOUTH, WWF
Primary Town PLYMOUTH

Size 120.9280 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity Source Unknown
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010307-02
Assessment Unit Name UNNAMED POND
Primary Town PLYMOUTH

Size 30.2040 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010401-01 Size 3.0500 ACRES

Assessment Unit Name ATWOOD POND, SANDWICH Beach N

Primary Town SANDWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010401-02-01
Assessment Unit Name CAMPTON POND, CAMPTON, CWF
Primary Town CAMPTON

Size 36.7680 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		AMMONIA (UN-IONIZED)	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010401-02-02
Assessment Unit Name WATERVILLE ASSOCIATION
Primary Town CAMPTON

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010401-03
Assessment Unit Name CONE POND, THORNTON
Primary Town THORNTON

Size 9.0270 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010401-04 Size 2.3600 ACRES

Assessment Unit Name GREELEY POND (UPPER), LIVERMORE Beach N

Primary Town LIVERMORE Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010401-05
Assessment Unit Name GREELEY PONDS
Primary Town LIVERMORE

Size 4.8750 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-01 Size 7.4100 ACRES

Assessment Unit Name BLACK MOUNTAIN POND, SANDWICH, CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-02 Size 12.5260 ACRES

Assessment Unit Name GUINEA POND, SANDWICH, CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-03 Size 13.4090 ACRES

Assessment Unit Name HALL POND, LOWER, SANDWICH, CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-04 Size 5.7100 ACRES

Assessment Unit Name HALL POND, MIDDLE, SANDWICH, CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-05 Size 22.4450 ACRES

Assessment Unit Name HALL POND, UPPER, SANDWICH, CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-06 Size 7.5930 ACRES

Assessment Unit Name KIAH POND, SANDWICH, CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-07
Assessment Unit Name PERCH POND, CAMPTON, W/CWF
Primary Town CAMPTON

Size 44.7180 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010402-08

Assessment Unit Name PERCH POND, LITTLE, CAMPTON, WWF

Primary Town CAMPTON

Size 20.3050 ACRES

Beach N

Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010404-01
Assessment Unit Name UNNAMED POND
Primary Town HOLDERNESS

Size 31.3810 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-01 Size 43.6020 ACRES

Assessment Unit Name BARVILLE POND, SANDWICH, WWF Beach N

Primary Town SANDWICH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-02 Size 43.9050 ACRES

Assessment Unit Name INTERVALE POND, SANDWICH, W/CWF Beach N

Primary Town SANDWICH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-03 Size 55.8560 ACRES

Assessment Unit Name KUSUMPE POND, SANDWICH, WWF Beach N

Primary Town SANDWICH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-04-01 Size 6773.8550 ACRES

Assessment Unit Name SQUAM LAKE, STN 1, HOLDERNESS, CLS-A, W/C Beach N

Primary Town HOLDERNESS Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-04-02 Size 0.6300 ACRES

Assessment Unit Name SQUAM LAKE-LIVERMORE (TOWN) BIG SQUAM Beach Y

Primary Town HOLDERNESS Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-04-03 Size 0.5330 ACRES

Assessment Unit Name SQUAM LAKE-TOWN BEACH #1 Beach Y

Primary Town SANDWICH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-04-04 Size 1.3800 ACRES

Assessment Unit Name CAMP DEERWOOD BEACH Beach Y

Primary Town HOLDERNESS Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-04-05 Size 1.3800 ACRES

Assessment Unit Name CAMP HALE BEACH Beach Y

Primary Town SANDWICH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-05
Assessment Unit Name WHITE OAK POND, HOLDERNESS, WWF
Primary Town HOLDERNESS

Size 294.0090 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010501-06
Assessment Unit Name UNNAMED POND
Primary Town SANDWICH

Size 11.7620 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010502-01-01 Size 453.1030 ACRES

Assessment Unit Name SQUAM LAKE, LITTLE, HOLDERNESS, CLS-A, WW Beach N

Primary Town HOLDERNESS Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010502-01-02 Size 0.7520 ACRES

Assessment Unit Name LITTLE SQUAM LAKE-TOWN BEACH Beach Y

Primary Town ASHLAND Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010502-03
Assessment Unit Name GRIST MILL POND,
Primary Town ASHLAND

Size 25.0000 ACRES
Beach N
Assessment Unit Category* 4C-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010502-04 Size 13.9240 ACRES

Assessment Unit Name SKY POND, NEW HAMPTON, PWS, CLS-A Beach N

Primary Town NEW HAMPTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010502-05
Assessment Unit Name UNNAMED POND
Primary Town HOLDERNESS

Size 5.5010 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010601-01 Size 52.4600 ACRES

Assessment Unit Name SPECTACLE POND, GROTON, CWF Beach N

Primary Town GROTON Assessment Unit Category*

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010601-01-02 Size 0.3900 ACRES

Assessment Unit Name SPECTACLE POND - GROTON TOWN BEACH Beach Y

Primary Town GROTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010601-01-03 Size 0.2240 ACRES

Assessment Unit Name SPECTACLE POND - CIRCLE CAMP Beach Y

Primary Town GROTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010601-03 Size 2.1530 ACRES

Assessment Unit Name LITTLE POND Beach N

Primary Town GROTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010602-01
Assessment Unit Name GOOSE POND, ALEXANDRIA
Primary Town ALEXANDRIA

Size 15.5050 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010602-02
Assessment Unit Name FOSTER POND
Primary Town ALEXANDRIA

Size 5.8790 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-01 Size 12.1600 ACRES

Assessment Unit Name DICK BROWN POND, BRIDGEWATER, CWF Beach N

Primary Town BRIDGEWATER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-01
Assessment Unit Name NEWFOUND LAKE, BRISTOL, CLS-A, W/CWF
Primary Town BRISTOL

Size 4439.6950 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	2-G			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	2-M			
			Oxygen, Dissolved	N	5-M	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-02 Size 4.9700 ACRES

Assessment Unit Name TOWN BEACH #2 NEWFOUND LAKE Beach Y

Primary Town BRISTOL Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-03 Size 1.2800 ACRES

Assessment Unit Name NEWFOUND LAKE-NUTTING'S BEACH Beach Y

Primary Town BRISTOL Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-04 Size 4.9700 ACRES

Assessment Unit Name CUMMINGS BEACH NEWFOUND LAKE Beach Y

Primary Town BRISTOL Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-05 Size 6.0610 ACRES

Assessment Unit Name WELLINGTON STATE PARK NEWFOUND LAKE Beach Y

Primary Town BRISTOL Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-06 Size 1.3800 ACRES

Assessment Unit Name CAMP MASQUEBEC HILL BEACH Beach Y

Primary Town BRIDGEWATER Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-07 Size 1.3800 ACRES

Assessment Unit Name CAMP MAYHEW BEACH Beach Y

Primary Town BRISTOL Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-08 Size 1.3800 ACRES

Assessment Unit Name NEWFOUND LAKE RED FOX VILLAGE BEACH Beach Y

Primary Town BRISTOL Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-09 Size 1.3800 ACRES

Assessment Unit Name CAMP BEREA BEACH Beach Y

Primary Town HEBRON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-10
Assessment Unit Name CAMP MOWGLIS BEACH
Primary Town HEBRON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-11 Size 1.3800 ACRES

Assessment Unit Name CAMP ONAWAY BEACH Beach Y

Primary Town HEBRON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-12 Size 1.3800 ACRES

Assessment Unit Name CAMP PASQUANEY BEACH Beach Y

Primary Town HEBRON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700010603-02-13
Assessment Unit Name CAMP WI-CO-SU-TA BEACH
Primary Town HEBRON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010603-02-14 Size 1.3800 ACRES

Assessment Unit Name NEWFOUND LAKE - HEBRON TOWN BEACH Beach Y

Primary Town HEBRON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-01

Assessment Unit Name HALFMOON POND, GRAFTON, WWF

Primary Town GRAFTON

Size 20.7770 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-02-01 Size 66.0700 ACRES

Assessment Unit Name KILTON POND, GRAFTON, WWF Beach N

Primary Town GRAFTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI		3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI		3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-02-02
Assessment Unit Name KILTON POND-HUFF BEACH
Primary Town GRAFTON

Size 0.3150 ACRES
Beach Y
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-03
Assessment Unit Name ORANGE POND, ORANGE, CWF
Primary Town ORANGE

Size 24.2590 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-04 Size 47.1010 ACRES

Assessment Unit Name TEWKSBURY POND, GRAFTON, CWF Beach N

Primary Town GRAFTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-05
Assessment Unit Name WAUKEENA LAKE, DANBURY, W/CWF
Primary Town DANBURY

Size 55.9340 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-06
Assessment Unit Name HALE POND,
Primary Town GRAFTON

Size 16.4030 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-07 Size 3.3450 ACRES

Assessment Unit Name THREE THOUSAND ACRE POND Beach N

Primary Town GRAFTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-08 Size 4.2000 ACRES

Assessment Unit Name MUD POND Beach N

Primary Town GRAFTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-09
Assessment Unit Name WHITNEY POND
Primary Town GRAFTON

Size 4.3030 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010701-10
Assessment Unit Name UNNAMED POND
Primary Town ORANGE

Size 3.0600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010702-01
Assessment Unit Name GRANTS POND, GRAFTON
Primary Town GRAFTON

Size 19.4570 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010702-02
Assessment Unit Name SCHOOL POND, DANBURY
Primary Town DANBURY

Size 43.8310 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010702-03
Assessment Unit Name MARCH POND
Primary Town HILL

Size 10.0720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010801-01 Size 248.3600 ACRES

Assessment Unit Name PEMIGEWASSET LAKE, MEREDITH, WWF Beach N

Primary Town MEREDITH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
			ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010801-02 Size 30.3540 ACRES

Assessment Unit Name SPECTACLE POND, MEREDITH Beach N

Primary Town MEREDITH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010801-03
Assessment Unit Name WEBSTER POND
Primary Town BRIDGEWATER

Size 7.7340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-01 Size 26.4840 ACRES

Assessment Unit Name CAWLEY POND, SANBORNTON, WWF Beach N

Primary Town SANBORNTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-02
Assessment Unit Name GILES POND, SANBORNTON, WWF
Primary Town SANBORNTON

Size 42.7550 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			OXYGEN, DISSOLVED		3-PNS			
			PH		5-M	2025		Source Unknown
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-03-01
Assessment Unit Name HERMIT LAKE, SANBORNTON, WWF
Primary Town SANBORNTON

Size 219.1680 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-03-02 Size 1.2800 ACRES

Assessment Unit Name TOWN BEACH #2 HERMIT LAKE Beach Y

Primary Town SANBORNTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-04 Size 32.2290 ACRES

Assessment Unit Name RANDLETT POND, MEREDITH, WWF Beach N

Primary Town MEREDITH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-05 Size 24.2110 ACRES

Assessment Unit Name Mountain Pond, SANBORNTON, CLS-A, WWF Beach N

Primary Town SANBORNTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010802-06
Assessment Unit Name ROLLINS POND
Primary Town SANBORNTON

Size 7.7190 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010803-01 Size 6.4680 ACRES

Assessment Unit Name WEEKS POND Beach N

Primary Town ANDOVER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010803-02
Assessment Unit Name UNNAMED POND
Primary Town NEW HAMPTON

Size 7.9360 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010803-03

Assessment Unit Name UNNAMED POND

Primary Town FRANKLIN

Size 0.2870 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010804-01-01
Assessment Unit Name HIGHLAND LAKE, ANDOVER, W/CWF
Primary Town ANDOVER

Size 205.5360 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010804-01-02 Size 1.2360 ACRES

Assessment Unit Name HIGHLAND LAKE-TOWN BEACH Beach Y

Primary Town ANDOVER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010804-02-01
Assessment Unit Name WEBSTER LAKE, FRANKLIN, W/CWF
Primary Town FRANKLIN

Size 604.5460 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	4A-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		CHLOROPHYLL-A	N	2-M			
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010804-02-02 Size 1.2800 ACRES

Assessment Unit Name WEBSTER LAKE-GRIFFIN TOWN BEACH Beach Y

Primary Town FRANKLIN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010804-02-03 Size 1.2800 ACRES

Assessment Unit Name WEBSTER LAKE-LEGACE TOWN BEACH Beach Y

Primary Town FRANKLIN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700010804-03 Size 3.4300 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ANDOVER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-01
Assessment Unit Name BATSON POND, WOLFEBORO
Primary Town WOLFEBORO

Size 20.1620 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-02
Assessment Unit Name SARGENTS POND, , WWF
Primary Town WOLFEBORO

Size 62.2250 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-03
Assessment Unit Name SHAWS POND, NEW DURHAM, WWF
Primary Town NEW DURHAM

Size 67.6810 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-04
Assessment Unit Name Cresent Lake Wolfeboro
Primary Town WOLFEBORO

Size 146.4440 ACRES
Beach N
Assessment Unit Category* 4C-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-05-01
Assessment Unit Name Lake Wentworth, Wolfeboro, CLS-A
Primary Town WOLFEBORO

Size 3088.8550 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-05-02 Size 0.1450 ACRES

Assessment Unit Name WENTWORTH LAKE-ALLEN A RESORT Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Waterfowl Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-05-03 Size 2.2060 ACRES

Assessment Unit Name WENTWORTH LAKE-WENTWORTH STATE PARK Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Waterfowl Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-05-04 Size 0.5330 ACRES

Assessment Unit Name WENTWORTH LAKE-PUBLIC BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-05-05 Size 1.3800 ACRES

Assessment Unit Name CAMP BERNADETTE BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-05-06 Size 1.3800 ACRES

Assessment Unit Name CAMP PLEASANT VALLEY BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020101-05-07 Size 1.3800 ACRES

Assessment Unit Name PIERCE CAMP BIRCHMONT BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-06

Assessment Unit Name KNIGHTS POND, ALTON, WWF

Primary Town ALTON

Size 31.9890 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-07-01
Assessment Unit Name RUST POND, WOLFEBORO, WWF
Primary Town WOLFEBORO

Size 238.4760 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	5-M		ESCHERICHIA COLI	N	2-M			
			Sedimentation/Siltation	N	5-M	2021		Channel Erosion/Incision from Upstream Hydromodifications Streambank Modifications/destablization
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-07-02 Size 1.3800 ACRES

Assessment Unit Name WOLFEBORO CAMP SCHOOL BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020101-08
Assessment Unit Name BACK BAY
Primary Town WOLFEBORO

Size 34.9270 ACRES
Beach N
Assessment Unit Category* 4C-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020102-02
Assessment Unit Name DOWNING POND, , WWF
Primary Town NEW DURHAM

Size 53.6070 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020102-03 Size 1229.8740 ACRES

Assessment Unit Name MERRYMEETING LAKE, NEW DURHAM, W/CWF Beach N

Primary Town NEW DURHAM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020102-03-02 Size 1.3800 ACRES

Assessment Unit Name CAMP CAREFREE/CAMP PRIDE BEACH Beach Y

Primary Town NEW DURHAM Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020102-04
Assessment Unit Name MILL POND, ALTON
Primary Town ALTON

Size 26.5500 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020102-05
Assessment Unit Name BEAR POND, ALTON
Primary Town ALTON

Size 17.9690 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020103-01 Size 81.4540 ACRES

Assessment Unit Name BERRY POND, MOULTONBOROUGH, WWF Beach N

Primary Town MOULTONBOROUGH Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-02
Assessment Unit Name DINSMORE POND, SANDWICH, WWF
Primary Town SANDWICH

Size 50.2310 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-03 Size 101.6300 ACRES

Assessment Unit Name GARLAND POND, MOULTONBOROUGH, WWF Beach N

Primary Town MOULTONBOROUGH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-04
Assessment Unit Name MEADOW BROOK POND,
Primary Town MOULTONBOROUGH

Size 37.8230 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		FECAL COLIFORM	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-05
Assessment Unit Name Lees Pond, Moultonboro
Primary Town MOULTONBOROUGH

Size 153.1280 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-06
Assessment Unit Name LITTLE POND, SANDWICH, CWF
Primary Town SANDWICH

Size 20.8170 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-08 Size 172.3300 ACRES

Assessment Unit Name RED HILL POND, SANDWICH, WWF Beach N

Primary Town SANDWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-09 Size 22.0570 ACRES

Assessment Unit Name PICKERING POND, Moultonborough Beach N

Primary Town MOULTONBOROUGH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		3-PAS			
			DISSOLVED OXYGEN SATURATION		3-PAS			
			OXYGEN, DISSOLVED		3-PAS			
			PH		5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020103-10
Assessment Unit Name UNNAMED POND
Primary Town MOULTONBOROUGH

Size 1.2740 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020104-01
Assessment Unit Name MELVIN POND, TUFTONBORO
Primary Town TUFTONBORO

Size 14.4490 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020104-02
Assessment Unit Name UNNAMED POND
Primary Town MOULTONBOROUGH

Size 12.1030 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020105-01 Size 93.8600 ACRES

Assessment Unit Name WAKONDAH POND, MOULTONBOROUGH, WWF Beach N

Primary Town MOULTONBOROUGH Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020105-02 Size 357.2640 ACRES

Assessment Unit Name KANASATKA, LAKE, MOULTONBOROUGH, WWF Beach N

Primary Town MOULTONBOROUGH Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020105-02-02 Size 1.3800 ACRES

Assessment Unit Name DEER HILL BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020105-02-03
Assessment Unit Name CAMP QUINEBARGE BEACH
Primary Town MOULTONBOROUGH

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020105-03
Assessment Unit Name UNNAMED POND
Primary Town MOULTONBOROUGH

Size 73.6450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020105-04
Assessment Unit Name UNNAMED POND
Primary Town MOULTONBOROUGH

Size 4.8640 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020106-01
Assessment Unit Name GILMAN POND, ALTON, WWF
Primary Town ALTON

Size 47.8940 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020106-02-01
Assessment Unit Name MIRROR LAKE, TUFTONBORO
Primary Town TUFTONBORO

Size 331.9750 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	5-P	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020106-02-02 Size 1.2800 ACRES

Assessment Unit Name MIRROR LAKE-BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020106-03 Size 4.2670 ACRES

Assessment Unit Name GUNSTOCK REC. AREA-SNOW-MAKING POND Beach N

Primary Town GILFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020106-04
Assessment Unit Name BASIN, THE
Primary Town TUFTONBORO

Size 54.4160 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020107-01 Size 68.7980 ACRES

Assessment Unit Name Page Brook Pond, Meredith Beach N

Primary Town MEREDITH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020107-02
Assessment Unit Name LITTLE POND, MEREDITH
Primary Town MEREDITH

Size 30.3180 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-01 Size 12.9570 ACRES

Assessment Unit Name BEAR POND, CENTER HARBOR, CLS-A Beach N

Primary Town CENTER HARBOR Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-02-01 Size 925.2700 ACRES

Assessment Unit Name WAUKEWAN, LAKE, STN S, MEREDITH, PWS, CLS Beach N

Primary Town MEREDITH Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	2-G			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			FLUORIDE	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-02-02 Size 147.5440 ACRES

Assessment Unit Name WINONA, LAKE, CENTER HARBOR, CLS-A, W/CWF Beach N

Primary Town CENTER HARBOR Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-02-03 Size 0.6790 ACRES

Assessment Unit Name TOWN BEACH WAUKEWAN LAKE, CLS-A Beach Y

Primary Town MEREDITH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-04 Size 91.1200 ACRES

Assessment Unit Name HAWKINS POND, CENTER HARBOR, CLS-A, WWF Beach N

Primary Town CENTER HARBOR Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-05 Size 12.2100 ACRES

Assessment Unit Name OTTER POND, CENTER HARBOR, CLS-A Beach N

Primary Town CENTER HARBOR Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020108-06 Size 1.3400 ACRES

Assessment Unit Name MONKEY POND Beach N

Primary Town MEREDITH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-01
Assessment Unit Name FOOTE POND, LACONIA
Primary Town LACONIA

Size 16.2530 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-01
Assessment Unit Name Paugus Bay, LACONIA, W/CWF
Primary Town LACONIA

Size 1223.7270 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			ACENAPHTHENE	N	3-PAS			
			ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ARSENIC	N	3-PAS			
			BENZENE	N	3-PAS			
			CADMIUM	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	3-ND			
			ETHYLBENZENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			LEAD	N	3-PAS			
			MERCURY	N	3-PAS			
			NAPHTHALENE	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	2-G			
			SELENIUM	N	3-PAS			
			SILVER	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TURBIDITY	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		1,1,1,2-TETRACHLOROETHANE	N	3-PAS			
			1,1,1-TRICHLOROETHANE	N	3-PAS			
			1,1,2,2-TETRACHLOROETHANE	N	3-PAS			

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Assessment Unit ID NHLAK700020110-02-01
Assessment Unit Name Paugus Bay, LACONIA, W/CWF
Primary Town LACONIA

Size 1223.7270 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Drinking Water After Adequate Treatment	2-G		1,1-DICHLOROETHANE	N	3-PAS			
			1,2,4-TRICHLOROBENZENE	N	3-PAS			
			1,2,4-TRIMETHYLBENZENE	N	3-PAS			
			1,2-DIBROMO-3-CHLOROPROPANE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			1,2-DICHLOROPROPANE	N	3-PAS			
			2,4-D	N	3-PNS			
			2-METHYLNAPHTHALENE	N	3-PAS			
			ACENAPHTHENE	N	3-PAS			
			ACENAPHTHYLENE	N	3-PAS			
			ANTHRACENE	N	3-PAS			
			ARSENIC	N	3-PAS			
			BARIUM	N	3-PAS			
			BENZENE	N	3-PAS			
			BENZO(A)PYRENE (PAHS)	N	3-PAS			
			BENZO[A]ANTHRACENE	N	3-PAS			
			BENZO[B]FLUORANTHENE	N	3-PAS			
			BENZO[G,H,I]PERYLENE	N	3-PAS			
			BENZO[K]FLUORANTHENE	N	3-PAS			
			BROMOFORM	N	3-PAS			
			CARBON DISULFIDE	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROBENZENE (MONO)	N	3-PAS			
			CHLORODIBROMOMETHANE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			CHRYSENE (C1-C4)	N	3-PAS			
			CIS-1,2-DICHLOROETHYLENE	N	3-PAS			
			CUMENE	N	3-PAS			
			DIBENZ[A,H]ANTHRACENE	N	3-PAS			
			DICHLOROBROMOMETHANE	N	3-PAS			

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Assessment Unit ID NHLAK700020110-02-01
Assessment Unit Name Paugus Bay, LACONIA, W/CWF
Primary Town LACONIA

Size 1223.7270 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Drinking Water After Adequate Treatment	2-G		DICHLORODIFLUOROMETHANE	N	3-PAS			
			DICHLOROMETHANE	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			ETHELYNE DIBROMIDE	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			FLUORANTHENE	N	3-PAS			
			FLUORENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			INDENO[1,2,3-CD]PYRENE	N	3-PAS			
			M-DICHLOROBENZENE	N	3-PAS			
			MERCURY	N	3-PAS			
			METHYL BROMIDE	N	3-PAS			
			METHYL CHLORIDE	N	3-PAS			
			METHYL ETHYL KETONE	N	3-PAS			
			METHYL ISOBUTYL KETONE	N	3-PAS			
			METHYL TERTIARY-BUTYL ETHER (MTBE)	N	3-PAS			
			NAPHTHALENE	N	3-PAS			
			O-DICHLOROBENZENE	N	3-PAS			
			P-DICHLOROBENZENE	N	3-PAS			
			PHENANTHRENE	N	3-PAS			
			POTASSIUM	N	3-PAS			
			PYRENE	N	3-PAS			
			SELENIUM	N	3-PAS			
			SILVER	N	3-PAS			
			STYRENE	N	3-PAS			
			SULFATES	N	3-PAS			
			TERT-BUTYL ALCOHOL	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TOLUENE	N	3-PAS			

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Assessment Unit ID NHLAK700020110-02-01
Assessment Unit Name Paugus Bay, LACONIA, W/CWF
Primary Town LACONIA

Size 1223.7270 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Drinking Water After Adequate Treatment	2-G		TRANS-1,2-DICHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TRICHLOROFLUOROMETHANE (CFC-11)	N	3-PAS			
			VINYL CHLORIDE	N	3-PAS			
			VINYLIDENE CHLORIDE	N	3-PAS			
Fish Consumption	4A-M		1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,2,4-TRICHLOROBENZENE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			1,2-DICHLOROPROPANE	N	3-PAS			
			ACENAPHTHENE	N	3-PAS			
			ANTHRACENE	N	3-PAS			
			ARSENIC	N	3-PAS			
			BENZENE	N	3-PAS			
			BENZO(A)PYRENE (PAHS)	N	3-PAS			
			BENZO[A]ANTHRACENE	N	3-PAS			
			BENZO[B]FLUORANTHENE	N	3-PAS			
			BENZO[K]FLUORANTHENE	N	3-PAS			
			BROMOFORM	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROBENZENE (MONO)	N	3-PAS			
			CHLORODIBROMOMETHANE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			CHRYSENE (C1-C4)	N	3-PAS			
			DIBENZ[A,H]ANTHRACENE	N	3-PAS			
			DICHLOROBROMOMETHANE	N	3-PAS			
			DICHLORODIFLUOROMETHANE	N	3-PAS			
			DICHLOROMETHANE	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			FLUORENE	N	3-PAS			

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Assessment Unit ID NHLAK700020110-02-01
Assessment Unit Name Paugus Bay, LACONIA, W/CWF
Primary Town LACONIA

Size 1223.7270 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Fish Consumption	4A-M		HEXACHLOROBUTADIENE	N	3-PAS			
			INDENO[1,2,3-CD]PYRENE	N	3-PAS			
			M-DICHLOROBENZENE	N	3-PAS			
			METHYL BROMIDE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
			O-DICHLOROBENZENE	N	3-PAS			
			P-DICHLOROBENZENE	N	3-PAS			
			PYRENE	N	3-PAS			
			SELENIUM	N	3-PAS			
			SILVER	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TOLUENE	N	3-PAS			
			TRANS-1,2-DICHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TRICHLOROFLUOROMETHANE (CFC-11)	N	3-PAS			
			VINYL CHLORIDE	N	3-PAS			
			VINYLIDENE CHLORIDE	N	3-PAS			
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-04 Size 1.2800 ACRES

Assessment Unit Name MELVIN VILLAGE LAKE-TOWN PIER Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-05 Size 2.2300 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-TOWN BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-07 Size 1.8670 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-PUBLIC BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-08 Size 1.2850 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-CARRY BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-09 Size 0.8970 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-BREWSTER BEACH Beach Y

Primary Town WOLFEBORO Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-10 Size 1.1640 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-TOWN BEACH 1/ALTON BAY Beach Y

Primary Town ALTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-11 Size 0.9700 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-TOWN BEACH 2/PUBLIC DC Beach Y

Primary Town ALTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-12 Size 3.2000 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-ELACOYA STATE PARK Beach Y

Primary Town GILFORD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-13 Size 4.2670 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-GILFORD TOWN BEACH Beach Y

Primary Town GILFORD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-14 Size 2.5450 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-WEIRS BEACH/ENDICOTT P Beach Y

Primary Town LACONIA Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO) Waterfowl
Secondary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-15 Size 0.9700 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-LEAVITT PARK (TOWN) Beach Y

Primary Town MEREDITH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-16 Size 0.6550 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-TOWN BEACH Beach Y

Primary Town CENTER HARBOR Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-17 Size 0.5330 ACRES

Assessment Unit Name WINNIPESAUKEE LAKE-TOWN BEACH/ST. LANDING Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-19
Assessment Unit Name WINNIPESAUKEE LAKE,
Primary Town ALTON

Size 44315.1440 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	2-M			
			IRON	N	2-G			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-M			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
			METHYL TERTIARY-BUTYL ETHER (MTBE)	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
			TOLUENE	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
			TOLUENE	N	3-PAS			
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-20
Assessment Unit Name CAMP ALTON BEACH
Primary Town ALTON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-21 Size 1.3800 ACRES

Assessment Unit Name BROOKWOOD/DEER RUN BEACH Beach Y

Primary Town ALTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-22 Size 1.3800 ACRES

Assessment Unit Name CAMP KABEYUN BEACH Beach Y

Primary Town ALTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-23 Size 1.3800 ACRES

Assessment Unit Name CAMP LAWRENCE BEACH Beach Y

Primary Town MEREDITH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-24 Size 1.3800 ACRES

Assessment Unit Name CAMP MENOTOMY BEACH Beach Y

Primary Town MEREDITH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-25
Assessment Unit Name CAMP NOKOMIS BEACH
Primary Town MEREDITH

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-26 Size 1.3800 ACRES

Assessment Unit Name GENEVA POINT CENTER BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-27 Size 1.3800 ACRES

Assessment Unit Name WINAUKEE ISLAND CAMP BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-28 Size 1.3800 ACRES

Assessment Unit Name CAMP ROBINDEL FOR GIRLS BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-29 Size 1.3800 ACRES

Assessment Unit Name CAMP TECUMSEH BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-30 Size 1.3800 ACRES

Assessment Unit Name CAMP WINAUKEE BEACH Beach Y

Primary Town MOULTONBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-31 Size 1.3800 ACRES

Assessment Unit Name CAMP BELKNAP BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-32
Assessment Unit Name CAMP NORTH WOODS BEACH
Primary Town TUFTONBORO

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-33
Assessment Unit Name CAMP SANDY ISLAND BEACH
Primary Town TUFTONBORO

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-34
Assessment Unit Name CAMP DEWITT BEACH
Primary Town ALTON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-35 Size 1.3800 ACRES

Assessment Unit Name WANAKEE UNITED METHODIST CHURCH BEACH Beach Y

Primary Town MEREDITH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-36 Size 0.3300 ACRES

Assessment Unit Name MIDDLE BROOK CANAL- LAKE WINNIPESAUKEE, M Beach N

Primary Town MOULTONBOROUGH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-37 Size 1.5400 ACRES

Assessment Unit Name LAKE WINNIPESAUKEE WAWBEEK CONDO ASSOC BE Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-38 Size 0.7990 ACRES

Assessment Unit Name LAKE WINNIPESAUKEE - CAMP ADVENCHUR Beach Y

Primary Town ALTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-02-39 Size 0.6200 ACRES

Assessment Unit Name LAKE WINNIPESAUKEE - ELLACOYA RV PARK BEA Beach Y

Primary Town GILFORD Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020110-02-40 Size 0.2424 ACRES

Assessment Unit Name PLEASANT VALLEY CAMP BEACH Beach Y

Primary Town TUFTONBORO Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-03
Assessment Unit Name LILY POND, GILFORD, WWF
Primary Town GILFORD

Size 44.7320 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-05
Assessment Unit Name SALTMARSH POND, GILFORD, CWF
Primary Town GILFORD

Size 39.5060 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020110-06 Size 1.0410 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LACONIA Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		BENZENE	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			NAPHTHALENE	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		BENZENE	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			METHYL TERTIARY-BUTYL ETHER (MTBE)	N	3-PAS			
			NAPHTHALENE	N	3-PAS			
			SULFATES	N	3-PAS			
			TOLUENE	N	3-PAS			
Fish Consumption	4A-M		BENZENE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
			TOLUENE	N	3-PAS			
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-01
Assessment Unit Name FOREST POND, MEREDITH
Primary Town MEREDITH

Size 17.8550 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020201-02
Assessment Unit Name HUNKINS POND, SANBORNTON
Primary Town SANBORNTON

Size 16.3620 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-P			Source Unknown
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-P			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Animal Feeding Operations (NPS)
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-03 Size 76.8480 ACRES

Assessment Unit Name PICKEREL POND, LACONIA, WWF Beach N

Primary Town LACONIA Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-04
Assessment Unit Name WICWAS LAKE, MEREDITH, WWF
Primary Town MEREDITH

Size 349.2210 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-05-01
Assessment Unit Name WINNISQUAM, LACONIA, W/CWF
Primary Town LACONIA

Size 4203.1900 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	2-G			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			Turbidity	N	5-M	2021		Highways, Roads, Bridges, Infrasturcture (New Construction)
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-05-02 Size 0.4360 ACRES

Assessment Unit Name TOWN BEACH #1 WINNISQUAM LAKE Beach Y

Primary Town SANBORNTON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-05-03 Size 1.2850 ACRES

Assessment Unit Name WINNISQUAM LAKE-BARTLETTS BEACH Beach Y

Primary Town LACONIA Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-05-04 Size 1.2800 ACRES

Assessment Unit Name BELMONT TOWN BEACH Beach Y

Primary Town BELMONT Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-05-05
Assessment Unit Name AHERN STATE PARK BEACH
Primary Town LACONIA

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			FECAL COLIFORM	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)
Secondary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-06-01
Assessment Unit Name OPECHEE BAY, LACONIA
Primary Town LACONIA

Size 447.7660 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-06-02 Size 0.4360 ACRES

Assessment Unit Name OPECHEE LAKE-BOND BEACH Beach Y

Primary Town LACONIA Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-06-03 Size 0.6550 ACRES

Assessment Unit Name OPECHEE LAKE-OPECHEE POINT Beach Y

Primary Town LACONIA Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700020201-06-04 Size 1.0670 ACRES

Assessment Unit Name OPECHEE LAKE-OPECHEE PARK COVE Beach Y

Primary Town LACONIA Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020201-07 Size 0.6990 ACRES

Assessment Unit Name RAILROAD POND Beach N

Primary Town BELMONT Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			Sedimentation/Siltation	N	5-P	2021		Highways, Roads, Bridges, Infrasturcture (New Construction)
			Turbidity	N	5-P	2021		Highways, Roads, Bridges, Infrasturcture (New Construction)
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020201-08
Assessment Unit Name SUNRAY SHORES COVE
Primary Town BELMONT

Size 10.7480 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			POTASSIUM	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-02
Assessment Unit Name CLOUGH POND, BELMONT
Primary Town BELMONT

Size 13.1810 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-03
Assessment Unit Name POUT POND, BELMONT
Primary Town BELMONT

Size 12.3660 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-04
Assessment Unit Name SARGENT LAKE, BELMONT, WWF
Primary Town BELMONT

Size 42.9720 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-05
Assessment Unit Name SAWYER LAKE, GILMANTON, WWF
Primary Town GILMANTON

Size 81.2680 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-06
Assessment Unit Name UNNAMED POND
Primary Town BELMONT

Size 1.0380 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-07 Size 0.5760 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BELMONT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020202-08
Assessment Unit Name UNNAMED POND
Primary Town BELMONT

Size 2.9460 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020203-01
Assessment Unit Name Silver Lake, Tilton
Primary Town TILTON

Size 201.5430 ACRES
Beach N
Assessment Unit Category* 4C-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020203-02
Assessment Unit Name UNNAMED POND
Primary Town NORTHFIELD

Size 4.5100 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700020203-03
Assessment Unit Name UNNAMED POND
Primary Town NORTHFIELD

Size 5.3940 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-01
Assessment Unit Name BLACK RESERVOIR, JAFFREY
Primary Town RINDGE

Size 23.4820 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-02
Assessment Unit Name Chesire Pond, Jaffery
Primary Town JAFFREY

Size 37.6890 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			Oxygen, Dissolved	N	5-P	2021		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-03-01
Assessment Unit Name CONTOOCOOK LAKE, RINDGE, WWF
Primary Town JAFFREY

Size 227.0550 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-03-02 Size 1.2800 ACRES

Assessment Unit Name CONTOOCOOK LAKE-TOWN BEACH 1 Beach Y

Primary Town JAFFREY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030101-04
Assessment Unit Name CUMMINGS MEADOW, JAFFREY
Primary Town JAFFREY

Size 47.4010 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-05
Assessment Unit Name GILMORE POND, JAFFREY, W/CWF
Primary Town JAFFREY

Size 124.5750 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	2-G			
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-06
Assessment Unit Name HODGE POND, , WWF
Primary Town JAFFREY

Size 30.4530 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-07
Assessment Unit Name PARKER POND,
Primary Town JAFFREY

Size 23.1710 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030101-08
Assessment Unit Name GRASSY POND, RINDGE, WWF
Primary Town RINDGE

Size 127.4850 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-09
Assessment Unit Name WILDLIFE POND,
Primary Town JAFFREY

Size 19.3740 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-10
Assessment Unit Name HUBBARD POND, RINDGE, WWF
Primary Town RINDGE

Size 180.2710 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-10-02 Size 1.3800 ACRES

Assessment Unit Name CAMP WILDWOOD BEACH Beach Y

Primary Town RINDGE Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030101-11 Size 233.2670 ACRES

Assessment Unit Name MOUNTAIN BROOK RESERVOIR, JAFFREY, WWF Beach N

Primary Town JAFFREY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-12
Assessment Unit Name POOL POND, RINDGE, WWF
Primary Town RINDGE

Size 140.9560 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-13
Assessment Unit Name BULLET POND, RINDGE
Primary Town RINDGE

Size 34.3690 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-14
Assessment Unit Name UNNAMED POND
Primary Town JAFFREY

Size 1.8630 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-15
Assessment Unit Name UNNAMED POND
Primary Town JAFFREY

Size 2.2390 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030101-16
Assessment Unit Name UNNAMED POND
Primary Town JAFFREY

Size 15.7150 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030102-01-01
Assessment Unit Name THORNDIKE POND, JAFFREY, WWF
Primary Town JAFFREY

Size 251.1770 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030102-01-02 Size 0.4360 ACRES

Assessment Unit Name THORNDIKE POND-TOWN BEACH 2 Beach Y

Primary Town JAFFREY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030102-01-03 Size 1.3800 ACRES

Assessment Unit Name CAMP WA-KLO BEACH Beach Y

Primary Town JAFFREY Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030102-01-04 Size 1.3800 ACRES

Assessment Unit Name CAMP WANOCKSETT BEACH Beach Y

Primary Town JAFFREY Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030102-02
Assessment Unit Name FROST POND, JAFFREY, WWF
Primary Town JAFFREY

Size 61.8030 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030102-04
Assessment Unit Name GILSON POND, JAFFREY
Primary Town JAFFREY

Size 16.5540 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030102-05
Assessment Unit Name MUD POND, DUBLIN
Primary Town DUBLIN

Size 61.3370 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-01
Assessment Unit Name BEAVER POND, HARRISVILLE
Primary Town HARRISVILLE

Size 16.0060 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	5-P	2019		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-02
Assessment Unit Name TOLMAN POND, NELSON
Primary Town NELSON

Size 39.3300 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-03 Size 17.3450 ACRES

Assessment Unit Name Juggernaut Pond, HANCOCK, PWS, CLS-A Beach N

Primary Town HANCOCK Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-04

Assessment Unit Name HALFMOON POND, HANCOCK, WWF

Primary Town HANCOCK

Size 59.3100 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-04-02 Size 1.3800 ACRES

Assessment Unit Name SARGENT CAMP/BOSTON UNIVERSITY BEACH Beach Y

Primary Town HANCOCK Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-05-01 Size 138.1430 ACRES

Assessment Unit Name HARRISVILLE POND, HARRISVILLE, WWF Beach N

Primary Town HARRISVILLE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-05-02 Size 0.4120 ACRES

Assessment Unit Name HARRISVILLE LAKE-TOWN BEACH (SUNSET) Beach Y

Primary Town HARRISVILLE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-06 Size 103.9770 ACRES

Assessment Unit Name MACDOWELL RESERVOIR, PETERBOROUGH, WWF Beach N

Primary Town PETERBOROUGH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-06-02 Size 1.3800 ACRES

Assessment Unit Name MACDOWELL RESERVOIR BEACH, PETERBOROUGH Beach Y

Primary Town PETERBOROUGH Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-07
Assessment Unit Name NUBANUSIT LAKE, HANCOCK, W/CWF
Primary Town HANCOCK

Size 715.9380 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	2-M			
			OXYGEN, DISSOLVED	N	2-M			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-08
Assessment Unit Name SKATUTAKEE, LAKE, , WWF
Primary Town HARRISVILLE

Size 235.1670 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-09
Assessment Unit Name SPOONWOOD LAKE, NELSON, W/CWF
Primary Town NELSON

Size 158.2110 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-10
Assessment Unit Name DINSMORE POND, HARRISVILLE
Primary Town HARRISVILLE

Size 14.7030 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-11 Size 8.9010 ACRES

Assessment Unit Name SHADRACH POND Beach N

Primary Town HANCOCK Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-12
Assessment Unit Name UNNAMED POND
Primary Town HANCOCK

Size 5.2130 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030103-13
Assessment Unit Name TENNEY POND
Primary Town HANCOCK

Size 7.1800 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030104-01 Size 41.1360 ACRES

Assessment Unit Name CRANBERRY MEADOW POND, PETERBOROUGH, WWF Beach N

Primary Town PETERBOROUGH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030104-02-01 Size 34.1290 ACRES

Assessment Unit Name CUNNINGHAM POND, PETERBOROUGH, CLS-A, WWF Beach N

Primary Town PETERBOROUGH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030104-02-02 Size 1.2800 ACRES

Assessment Unit Name CUNNINGHAM POND-PETERBORO TOWN BEACH Beach Y

Primary Town PETERBOROUGH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030104-03 Size 1.1000 ACRES

Assessment Unit Name Recreation Pond, Peterborough Beach N

Primary Town PETERBOROUGH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030104-04

Assessment Unit Name UNNAMED POND

Primary Town NEW IPSWICH

Size 3.0610 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-01-01
Assessment Unit Name ZEPHYR LAKE, GREENFIELD, WWF
Primary Town GREENFIELD

Size 34.7090 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-01-02 Size 0.2670 ACRES

Assessment Unit Name ZEPHYR LAKE-TOWN BEACH 2 Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030105-02-01
Assessment Unit Name OTTER LAKE, GREENFIELD, WWF
Primary Town GREENFIELD

Size 135.1250 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-02-03 Size 1.5520 ACRES

Assessment Unit Name OTTER LAKE-GREENFIELD STATE PARK/PICNIC B Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030105-02-04 Size 1.0670 ACRES

Assessment Unit Name OTTER LAKE-GREENFIELD STATE PARK/MIDDLE B Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-02-05 Size 1.9880 ACRES

Assessment Unit Name OTTER LAKE-GREENFIELD STATE PARK/CAMPING Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-02-06 Size 1.3800 ACRES

Assessment Unit Name CAMP UNION BEACH Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-02-07 Size 1.3800 ACRES

Assessment Unit Name OTTER LK GREENFIELD SP BEACH Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-03-01 Size 32.5970 ACRES

Assessment Unit Name SUNSET LAKE, GREENFIELD, WWF Beach N

Primary Town GREENFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-03-02 Size 0.5330 ACRES

Assessment Unit Name SUNSET LAKE-TOWN BEACH 1 Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-03-03 Size 1.3800 ACRES

Assessment Unit Name NASHUA FRESH AIR CAMP BEACH Beach Y

Primary Town GREENFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030105-04 Size 8.7080 ACRES

Assessment Unit Name HOGBACK POND Beach N

Primary Town GREENFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030106-01
Assessment Unit Name HUNTS POND, HANCOCK, W/CWF
Primary Town HANCOCK

Size 49.5210 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030106-02 Size 6.0090 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town HANCOCK Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030107-01
Assessment Unit Name WILLARD POND, , W/CWF
Primary Town ANTRIM

Size 110.1230 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030107-02-01
Assessment Unit Name NORWAY POND, HANCOCK, WWF
Primary Town HANCOCK

Size 39.4790 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030107-02-02
Assessment Unit Name NORWAY POND-TOWN BEACH
Primary Town HANCOCK

Size 1.1390 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030107-03 Size 418.1360 ACRES

Assessment Unit Name Powder Mill Pond, Hancock/Greenfield Beach N

Primary Town HANCOCK Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		AMMONIA (UN-IONIZED)	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2011		Municipal Point Source Discharges Source Unknown
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			Oxygen, Dissolved	N	5-P	2011		Source Unknown Municipal Point Source Discharges
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Chlorophyll-a	N	5-M	2011		Municipal Point Source Discharges Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030107-04
Assessment Unit Name UNNAMED POND
Primary Town HANCOCK

Size 14.3010 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030108-01-01 Size 41.0780 ACRES

Assessment Unit Name WHITTEMORE LAKE, BENNINGTON, W/CWF Beach N

Primary Town BENNINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030108-01-02 Size 0.5090 ACRES

Assessment Unit Name WHITTEMORE POND-TOWN BEACH Beach Y

Primary Town BENNINGTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030108-01-03
Assessment Unit Name WINAMAC RIDING BEACH
Primary Town BENNINGTON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030108-02-01
Assessment Unit Name GREGG LAKE, ANTRIM, WWF
Primary Town ANTRIM

Size 200.3400 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030108-02-02 Size 1.7940 ACRES

Assessment Unit Name GREGG LAKE-TOWN BEACH Beach Y

Primary Town ANTRIM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030108-02-03 Size 1.3800 ACRES

Assessment Unit Name CAMP CHENOA BEACH Beach Y

Primary Town ANTRIM Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030108-03 Size 16.5630 ACRES

Assessment Unit Name CAMPBELL POND, ANTRIM, CLS-A Beach N

Primary Town ANTRIM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030201-01
Assessment Unit Name FROG POND, WASHINGTON, WWF
Primary Town WASHINGTON

Size 22.9050 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030201-02 Size 74.9770 ACRES

Assessment Unit Name HALFMOON POND, WASHINGTON, WWF Beach N

Primary Town WASHINGTON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI		2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI		2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030201-03 Size 694.8140 ACRES

Assessment Unit Name HIGHLAND LAKE, STN N, STODDARD, WWF Beach N

Primary Town STODDARD Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	2-G			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030201-03-02 Size 0.2170 ACRES

Assessment Unit Name HIGHLAND LAKE-HIGHLAND LAKE BOAT LAUNCH Beach Y

Primary Town STODDARD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030201-04
Assessment Unit Name PIONEER LAKE, STODDARD
Primary Town STODDARD

Size 46.8180 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030201-05
Assessment Unit Name UPTON POND, STODDARD
Primary Town STODDARD

Size 13.7880 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030201-06
Assessment Unit Name BARDEN POND
Primary Town WASHINGTON

Size 14.1480 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030201-08 Size 6.9900 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STODDARD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030201-09 Size 4.5470 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town WASHINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-01 Size 12.2580 ACRES

Assessment Unit Name BARRETT POND, STODDARD Beach N

Primary Town STODDARD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-02-01
Assessment Unit Name ISLAND POND, STODDARD, WWF
Primary Town STODDARD

Size 178.6860 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-02-02 Size 0.3390 ACRES

Assessment Unit Name ISLAND POND-PUBLIC BEACH Beach Y

Primary Town STODDARD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-03-01 Size 482.2250 ACRES

Assessment Unit Name JACKMAN RESERVOIR, HILLSBOROUGH, WWF Beach N

Primary Town HILLSBOROUGH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-03-02 Size 1.0670 ACRES

Assessment Unit Name JACKMAN RESERVOIR-MANAHAN PARK-TOWN BEACH Beach Y

Primary Town HILLSBOROUGH Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-04
Assessment Unit Name RYE POND, NELSON
Primary Town NELSON

Size 13.5530 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-05 Size 36.0990 ACRES

Assessment Unit Name STEELS POND, ANTRIM, WWF Beach N

Primary Town ANTRIM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-06
Assessment Unit Name BAGLEY POND, WINDSOR
Primary Town WINDSOR

Size 41.4090 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-07 Size 1.9000 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STODDARD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-08 Size 2.6130 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STODDARD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030202-09
Assessment Unit Name UNNAMED POND
Primary Town STODDARD

Size 11.1820 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-01 Size 86.0950 ACRES

Assessment Unit Name BLACK POND, WINDSOR, WWF Beach N

Primary Town WINDSOR Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-01-02
Assessment Unit Name CAMP INTERLOCKEN BEACH
Primary Town WINDSOR

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030203-01-03 Size 1.3800 ACRES

Assessment Unit Name WEDIKO BEACH Beach Y

Primary Town WINDSOR Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-02
Assessment Unit Name SMITH POND, WASHINGTON, CWF
Primary Town WASHINGTON

Size 29.1780 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-03
Assessment Unit Name TROUT POND, STODDARD
Primary Town STODDARD

Size 15.4230 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-04
Assessment Unit Name WHITE POND, WINDSOR
Primary Town WINDSOR

Size 41.5270 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-04-02 Size 1.3800 ACRES

Assessment Unit Name WINDSOR HILLS CAMP SCHOOL BEACH Beach Y

Primary Town WINDSOR Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-05
Assessment Unit Name UNNAMED POND
Primary Town WASHINGTON

Size 5.2830 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030203-06 Size 3.2520 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town WINDSOR Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030204-01 Size 24.0860 ACRES

Assessment Unit Name AYERS POND, BRADFORD, WWF Beach N

Primary Town BRADFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030204-02
Assessment Unit Name CONTENTION POND, HILLSBOROUGH, WWF
Primary Town HILLSBOROUGH

Size 93.6410 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030204-03
Assessment Unit Name ISLAND POND, WASHINGTON, WWF
Primary Town WASHINGTON

Size 191.7290 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	2-G			
			OXYGEN, DISSOLVED	N	2-M			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030204-04 Size 153.8160 ACRES

Assessment Unit Name Loon Pond, HILLSBOROUGH, PWS, CLS-A, WWF Beach N

Primary Town HILLSBOROUGH Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030204-05
Assessment Unit Name FREEZELAND POND
Primary Town WASHINGTON

Size 11.7830 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030301-01 Size 6.2540 ACRES

Assessment Unit Name SOLITUDE, LAKE, NEWBURY Beach N

Primary Town NEWBURY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030301-02
Assessment Unit Name TODD LAKE, NEWBURY, WWF
Primary Town NEWBURY

Size 167.2040 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030301-03
Assessment Unit Name RECREATION POND, , WWF
Primary Town NEWBURY

Size 30.0050 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030301-04

Assessment Unit Name UNNAMED POND

Primary Town NEWBURY

Size 14.7020 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-01
Assessment Unit Name BILLINGS POND, SUTTON, WWF
Primary Town SUTTON

Size 26.4390 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030302-02
Assessment Unit Name BLAISDELL LAKE, SUTTON, WWF
Primary Town SUTTON

Size 160.5200 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030302-02-02 Size 0.0860 ACRES

Assessment Unit Name BLAISDELL LAKE - CAMP WABASSO BEACH Beach Y

Primary Town SUTTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-03 Size 16.1020 ACRES

Assessment Unit Name GILLINGHAM POND, NEWBURY, WWF Beach N

Primary Town NEWBURY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-04-01
Assessment Unit Name MASSASECUM, LAKE, BRADFORD
Primary Town BRADFORD

Size 407.8010 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-04-02 Size 1.2800 ACRES

Assessment Unit Name MASSASECUM LAKE-MASSASECUM CASINO Beach Y

Primary Town BRADFORD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-04-03 Size 1.2800 ACRES

Assessment Unit Name MASSASECUM LAKE-FRENCH'S PARK/TOWN BEACH Beach Y

Primary Town BRADFORD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-04-04 Size 1.3800 ACRES

Assessment Unit Name CAMP PIESAULE BEACH Beach Y

Primary Town BRADFORD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-05
Assessment Unit Name RUSSELL POND, SUTTON
Primary Town SUTTON

Size 17.1250 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-06

Assessment Unit Name SIMMONS POND, WARNER, CWF

Primary Town WARNER

Size 21.8220 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030302-07
Assessment Unit Name UNNAMED POND
Primary Town WARNER

Size 3.4910 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030303-01
Assessment Unit Name CLARK POND, NEW LONDON
Primary Town NEW LONDON

Size 33.1810 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030303-02
Assessment Unit Name GILE POND, SUTTON, WWF
Primary Town SUTTON

Size 55.0040 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030303-03-01
Assessment Unit Name Kezar Lake, Sutton
Primary Town SUTTON

Size 169.3680 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	2-M			
			Phosphorus (Total)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030303-03-02 Size 3.2000 ACRES

Assessment Unit Name KEZAR LAKE-WADLEIGH STATE PARK Beach Y

Primary Town SUTTON Assessment Unit Category*

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030303-04 Size 71.5170 ACRES

Assessment Unit Name MESSER POND, NEW LONDON, WWF Beach N

Primary Town NEW LONDON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-02

Assessment Unit Name BAGLEY POND, WARNER

Primary Town WARNER

Size 25.8840 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-03
Assessment Unit Name PLEASANT POND, WARNER
Primary Town WARNER

Size 15.9860 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030304-05
Assessment Unit Name TOM POND, WARNER, WWF
Primary Town WARNER

Size 32.1030 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030304-06 Size 50.1200 ACRES

Assessment Unit Name TRUMBULL POND, WEBSTER Beach N

Primary Town WEBSTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-07
Assessment Unit Name TUCKER POND, SALISBURY, WWF
Primary Town SALISBURY

Size 54.7080 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-08 Size 228.0510 ACRES

Assessment Unit Name WINNEPOCKET, LAKE, WEBSTER, WWF Beach N

Primary Town WEBSTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-09
Assessment Unit Name BEAVER POND, SUTTON
Primary Town SUTTON

Size 32.2010 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-10
Assessment Unit Name PALMER POND
Primary Town SUTTON

Size 27.3290 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-11
Assessment Unit Name DUCK POND
Primary Town SALISBURY

Size 11.4430 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030304-12
Assessment Unit Name CORNELIUS POND
Primary Town SUTTON

Size 15.6500 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030401-01
Assessment Unit Name BOG POND, ANDOVER
Primary Town ANDOVER

Size 17.4420 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030401-02
Assessment Unit Name BUTTERFIELD POND, WILMOT
Primary Town WILMOT

Size 12.3940 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030401-03
Assessment Unit Name EAGLE POND, WILMOT, WWF
Primary Town WILMOT

Size 34.0450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030401-03-02
Assessment Unit Name CAMP KENWOOD-EVERGREEN BEACH
Primary Town WILMOT

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030401-04
Assessment Unit Name PIPER POND, WILMOT, W/CWF
Primary Town WILMOT

Size 33.5040 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-P	2021		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030401-05
Assessment Unit Name WHITE POND, WILMOT
Primary Town WILMOT

Size 11.3770 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030401-05-02 Size 1.3800 ACRES

Assessment Unit Name CAMP WILMOT BEACH Beach Y

Primary Town WILMOT Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030402-01
Assessment Unit Name CHASE POND, WILMOT
Primary Town WILMOT

Size 30.8580 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030402-02-01
Assessment Unit Name Pleasant Lake, New London
Primary Town NEW LONDON

Size 600.8460 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030402-02-02 Size 0.5880 ACRES

Assessment Unit Name PLEASANT LAKE-ELKINS BEACH Beach Y

Primary Town NEW LONDON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030402-03-01
Assessment Unit Name Tannery Pond, Wilmot
Primary Town WILMOT

Size 14.7440 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030402-03-02 Size 0.3880 ACRES

Assessment Unit Name TANNERY POND Beach Y

Primary Town WILMOT Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030403-01
Assessment Unit Name ADDER POND, ANDOVER, W/CWF
Primary Town ANDOVER

Size 26.9210 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	2-G			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-02 Size 164.3920 ACRES

Assessment Unit Name BRADLEY LAKE, ANDOVER, PWS, CLS-A, W/CWF Beach N

Primary Town ANDOVER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		2-M			
			DISSOLVED OXYGEN SATURATION		5-M	2025		Source Unknown
			OXYGEN, DISSOLVED		3-PAS			
			PH		5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-02-02 Size 1.3800 ACRES

Assessment Unit Name CAMP MARLYN BEACH Beach Y

Primary Town ANDOVER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-03
Assessment Unit Name COLD POND, ANDOVER
Primary Town ANDOVER

Size 13.5800 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030403-04 Size 62.2720 ACRES

Assessment Unit Name ELBOW POND, ANDOVER, WWF Beach N

Primary Town ANDOVER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-05 Size 17.7440 ACRES

Assessment Unit Name HORSESHOE POND, STN N, ANDOVER Beach N

Primary Town ANDOVER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-06
Assessment Unit Name POVERTY POND, HILL
Primary Town HILL

Size 17.0410 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-07
Assessment Unit Name UNNAMED POND
Primary Town HILL

Size 5.4620 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-08
Assessment Unit Name GREENOUGH POND
Primary Town SALISBURY

Size 9.6070 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030403-09 Size 1.4900 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ANDOVER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030404-01
Assessment Unit Name OX POND
Primary Town WEBSTER

Size 18.0280 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030501-01 Size 58.4460 ACRES

Assessment Unit Name GOULD POND, HILLSBOROUGH, WWF Beach N

Primary Town HILLSBOROUGH Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Chlorophyll-a	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030501-01-02 Size 0.3720 ACRES

Assessment Unit Name GOULD POND - EASTMAN PARK BEACH Beach Y

Primary Town HILLSBOROUGH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		ESCHERICHIA COLI		5-M	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030501-01-03 Size 0.1100 ACRES

Assessment Unit Name GOULD POND - HUMMINGBIRD BEACH Beach Y

Primary Town HILLSBOROUGH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030501-01-04 Size 0.1450 ACRES

Assessment Unit Name GOULD POND - EMERALD BEACH Beach Y

Primary Town HILLSBOROUGH Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI		5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030501-02
Assessment Unit Name MUD POND
Primary Town HILLSBOROUGH

Size 3.6470 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030502-01
Assessment Unit Name LONG POND, HENNIKER, WWF
Primary Town HENNIKER

Size 90.9070 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030502-02 Size 26.6290 ACRES

Assessment Unit Name UPPER POND, HENNIKER Beach N

Primary Town HENNIKER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030502-03 Size 48.5980 ACRES

Assessment Unit Name Bear Pond, WARNER, PWS, CLS-A, WWF Beach N

Primary Town WARNER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030502-04 Size 7.0440 ACRES

Assessment Unit Name DAY POND Beach N

Primary Town WARNER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030502-05
Assessment Unit Name UNNAMED POND
Primary Town HENNIKER

Size 3.9610 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030502-06
Assessment Unit Name COLLEAGUE POND
Primary Town HENNIKER

Size 6.9970 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030502-07
Assessment Unit Name MIDDLE POND
Primary Town HENNIKER

Size 7.2010 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030502-08
Assessment Unit Name CUNNINGHAM POND
Primary Town WARNER

Size 22.9130 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030503-02
Assessment Unit Name DREW LAKE, HOPKINTON
Primary Town HOPKINTON

Size 48.1650 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030504-01 Size 46.9020 ACRES

Assessment Unit Name CRANEY POND, HENNIKER Beach N

Primary Town HENNIKER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030504-02-01
Assessment Unit Name French Pond, Henniker
Primary Town HENNIKER

Size 38.7020 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030504-02-02 Size 1.2800 ACRES

Assessment Unit Name FRENCH POND-PUBLIC ACCESS Beach Y

Primary Town HENNIKER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030504-03 Size 17.5040 ACRES

Assessment Unit Name KEYSER POND, HENNIKER Beach N

Primary Town HENNIKER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030504-04
Assessment Unit Name MORRILL POND
Primary Town HENNIKER

Size 9.2520 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030504-05
Assessment Unit Name MUD POND
Primary Town HENNIKER

Size 7.8160 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030505-01
Assessment Unit Name CLEMENT POND, HOPKINTON, WWF
Primary Town HOPKINTON

Size 111.4530 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030505-01-02
Assessment Unit Name CAMP MERRIMAC BEACH
Primary Town HOPKINTON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030505-03
Assessment Unit Name GRASSY POND, HOPKINTON, WWF
Primary Town HOPKINTON

Size 35.3440 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030505-04
Assessment Unit Name ROLF POND, HOPKINTON
Primary Town HOPKINTON

Size 28.7830 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Assessment Unit ID: NHLAK700030505-04-01
Size: 0.4300 ACRES
Assessment Unit Name: ROLF POND - SANDY BEACH CAMPGROUND BEACH
Beach: Y
Primary Town: HOPKINTON
Assessment Unit Category*: 3-PAS

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030505-05
Assessment Unit Name CARR POND, HOPKINTON
Primary Town HOPKINTON

Size 9.0780 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030505-06
Assessment Unit Name UNNAMED POND
Primary Town HOPKINTON

Size 2.8230 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030506-01 Size 9.3320 ACRES

Assessment Unit Name LITTLE POND, WEBSTER Beach N

Primary Town WEBSTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030506-02
Assessment Unit Name WALKER POND, BOSCAWEN, WWF
Primary Town BOSCAWEN

Size 204.1720 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030506-03
Assessment Unit Name LITTLE POND
Primary Town BOSCAWEN

Size 6.3490 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700030507-01 Size 67.2100 ACRES

Assessment Unit Name FLAGHOLE POND (PATENAUDE POND), BOSCAWEN, Beach N

Primary Town BOSCAWEN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700030507-02 Size 1.1000 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town CONCORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-01-01
Assessment Unit Name MELENDY POND, BROOKLINE
Primary Town BROOKLINE

Size 17.5210 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700040401-01-02 Size 1.2800 ACRES

Assessment Unit Name MELENDY POND Beach Y

Primary Town BROOKLINE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700040401-02-01
Assessment Unit Name POTANIPO POND, BROOKLINE, WWF
Primary Town BROOKLINE

Size 135.8940 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			POTASSIUM	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-02-02 Size 0.6300 ACRES

Assessment Unit Name LAKE POTANIPO-TOWN BEACH Beach Y

Primary Town BROOKLINE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700040401-02-03 Size 1.3800 ACRES

Assessment Unit Name CAMP TEVYA BEACH Beach Y

Primary Town BROOKLINE Assessment Unit Category*

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-03 Size 63.3870 ACRES

Assessment Unit Name ROCKY POND, HOLLIS, WWF Beach N

Primary Town HOLLIS Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-04 Size 22.2900 ACRES

Assessment Unit Name ROCKY POND BROOK III, , WWF Beach N

Primary Town HOLLIS Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-05
Assessment Unit Name TAYLOR POND,
Primary Town BROOKLINE

Size 30.1420 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-06
Assessment Unit Name PRATT POND, MASON
Primary Town MASON

Size 26.3760 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-07

Assessment Unit Name UNNAMED POND

Primary Town MASON

Size 0.6000 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040401-08

Assessment Unit Name UNNAMED POND

Primary Town MASON

Size 8.0500 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700040402-01
Assessment Unit Name Flints Pond, Hollis
Primary Town HOLLIS

Size 49.9590 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	4A-M			Source Unknown
			PH	N	2-M			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060101-01

Assessment Unit Name SHAW POND, FRANKLIN

Primary Town FRANKLIN

Size 1.9760 ACRES

Beach N

Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060101-02-01 Size 36.5450 ACRES

Assessment Unit Name SONDOGARDY POND, NORTHFIELD, WWF Beach N

Primary Town NORTHFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	4A-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060101-02-02 Size 0.2670 ACRES

Assessment Unit Name SONDOGARDY POND-TOWN BEACH/GLINES PARK Beach Y

Primary Town NORTHFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060101-03 Size 1.2630 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town FRANKLIN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060102-01 Size 21.9060 ACRES

Assessment Unit Name FOREST POND, CANTERBURY, W/CWF Beach N

Primary Town CANTERBURY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060102-02
Assessment Unit Name CHANNEL, THE,
Primary Town CANTERBURY

Size 8.8920 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060102-03
Assessment Unit Name UNNAMED POND
Primary Town BOSCAWEN

Size 11.3970 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060102-04
Assessment Unit Name OXBOW POND
Primary Town CANTERBURY

Size 3.4250 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060201-01-01
Assessment Unit Name LOON POND, GILMANTON, W/CWF
Primary Town GILMANTON

Size 128.3060 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-01-02 Size 1.2800 ACRES

Assessment Unit Name LOON LAKE-BEACH CORP Beach Y

Primary Town GILMANTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-02
Assessment Unit Name LYFORD POND, CANTERBURY, WWF
Primary Town CANTERBURY

Size 23.7370 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-02-01 Size 0.0860 ACRES

Assessment Unit Name LYFORD POND-SHERWOOD FOREST SHORES BEACH Beach Y

Primary Town CANTERBURY Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-03 Size 30.8490 ACRES

Assessment Unit Name New Pond, Canterbury Beach N

Primary Town CANTERBURY Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		CHLOROPHYLL-A	N	5-P	2025		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060201-03-01 Size 0.3440 ACRES

Assessment Unit Name NEW POND-SHERWOOD FOREST SHORES BEACH 1 Beach Y

Primary Town CANTERBURY Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-03-02 Size 0.3440 ACRES

Assessment Unit Name NEW POND-SHERWOOD FOREST SHORES BEACH 2 Beach Y

Primary Town CANTERBURY Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060201-03-03 Size 0.3440 ACRES

Assessment Unit Name NEW POND-SHERWOOD FOREST SHORES BEACH 3 Beach Y

Primary Town CANTERBURY Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060201-04
Assessment Unit Name ROCKY POND, GILMANTON, WWF
Primary Town GILMANTON

Size 82.4560 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-05
Assessment Unit Name SHELLCAMP POND, GILMANTON, WWF
Primary Town GILMANTON

Size 150.1070 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060201-06
Assessment Unit Name UNNAMED POND
Primary Town CANTERBURY

Size 12.2610 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-01 Size 4.7310 ACRES

Assessment Unit Name LONG POND, , WWF Beach N

Primary Town CANTERBURY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-02
Assessment Unit Name SUGAR BOWL,
Primary Town CONCORD

Size 10.3000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060202-03-01
Assessment Unit Name CLOUGH POND, LOUDON, W/CWF
Primary Town LOUDON

Size 43.9700 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		Chlorophyll-a	N	2-M			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-03-02
Assessment Unit Name CLOUGH POND-TOWN BEACH
Primary Town LOUDON

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-04
Assessment Unit Name CROOKED POND, LOUDON, WWF
Primary Town LOUDON

Size 28.7710 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-05
Assessment Unit Name HOLE BROOK POND, , WWF
Primary Town LOUDON

Size 56.2720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-06
Assessment Unit Name HOLT POND, , WWF
Primary Town LOUDON

Size 40.2090 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060202-07
Assessment Unit Name LYNXFIELD POND,
Primary Town CHICHESTER

Size 16.8330 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060202-08 Size 15.0000 ACRES

Assessment Unit Name Obrien Recreation, Loudon Beach N

Primary Town LOUDON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060301-01
Assessment Unit Name TUREE POND, BOW, WWF
Primary Town BOW

Size 49.8310 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060301-02-01
Assessment Unit Name Turkey Pond, Concord
Primary Town CONCORD

Size 167.6020 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2021		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060301-02-02
Assessment Unit Name Little Turkey Pond, Concord
Primary Town CONCORD

Size 163.9590 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060301-05
Assessment Unit Name WHITTIER POND
Primary Town HOPKINTON

Size 18.5760 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-01 Size 10.3670 ACRES

Assessment Unit Name FORT EDDY POND, CONCORD, WWF Beach N

Primary Town CONCORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-02
Assessment Unit Name HORSESHOE POND, CONCORD
Primary Town CONCORD

Size 47.0600 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	5-M	2025		Source Unknown
			Chlorophyll-a	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Chlorophyll-a	N	5-M	2023		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-05 Size 26.9200 ACRES

Assessment Unit Name HOTHOLE POND, LOUDON, W/CWF Beach N

Primary Town LOUDON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-06 Size 9.3020 ACRES

Assessment Unit Name KIMBALL POND, CANTERBURY Beach N

Primary Town CANTERBURY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-07 Size 18.9470 ACRES

Assessment Unit Name SNOW POND, CONCORD Beach N

Primary Town CONCORD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-08
Assessment Unit Name TURTLE POND, CONCORD, WWF
Primary Town CONCORD

Size 158.9110 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	4A-P			Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-09 Size 360.8280 ACRES

Assessment Unit Name Penacook Lake, CONCORD, PWS, CLS-A, WWF Beach N

Primary Town CONCORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-11 Size 33.7440 ACRES

Assessment Unit Name GOODWIN POINT POND, UPPER, , WWF Beach N

Primary Town CONCORD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		3-PAS			
			DISSOLVED OXYGEN SATURATION		3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED		3-PAS			
			PH		5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-12
Assessment Unit Name GOODWIN POND POND, LOWER, , WWF
Primary Town CONCORD

Size 29.2710 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060302-13
Assessment Unit Name MORRILL POND #1, , WWF
Primary Town CANTERBURY

Size 20.0440 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060302-14
Assessment Unit Name CRANE NECK POND,
Primary Town CANTERBURY

Size 28.5520 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060302-15 Size 37.0250 ACRES

Assessment Unit Name HORSESHOE POND, CANTERBURY Beach N

Primary Town CANTERBURY Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION		3-PNS			
			OXYGEN, DISSOLVED		3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2023		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060302-16

Assessment Unit Name DUG POND

Primary Town CONCORD

Size 0.2000 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060302-17 Size 12.2560 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town CANTERBURY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060302-18 Size 9.8950 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town CONCORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060302-19
Assessment Unit Name MERRILL PARK POND
Primary Town CONCORD

Size 1.0080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060401-02-01
Assessment Unit Name CRYSTAL LAKE, GILMANTON, W/CWF
Primary Town GILMANTON

Size 385.3640 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060401-02-02
Assessment Unit Name CRYSTAL LAKE-TOWN BEACH
Primary Town GILMANTON

Size 0.4610 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Waterfowl Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060401-04
Assessment Unit Name HILLS POND, ALTON, WWF
Primary Town ALTON

Size 92.4630 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-06
Assessment Unit Name MANNING LAKE, GILMANTON, W/CWF
Primary Town GILMANTON

Size 198.4730 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-06-02
Assessment Unit Name CAMP BELL BEACH
Primary Town GILMANTON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-08
Assessment Unit Name ROUND POND, GILFORD, WWF
Primary Town GILFORD

Size 30.0090 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-09
Assessment Unit Name ROUND POND, GILMANTON, WWF
Primary Town GILMANTON

Size 44.7800 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-09-02
Assessment Unit Name HIDDEN VALLEY BEACH
Primary Town GILMANTON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-12
Assessment Unit Name SUNSET LAKE, ALTON, WWF
Primary Town ALTON

Size 252.1640 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-12-01 Size 0.3152 ACRES

Assessment Unit Name SUNSET LAKE HIDDEN VALLEY BEACH Beach Y

Primary Town GILMANTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-13
Assessment Unit Name GILLAN POND, , WWF
Primary Town GILMANTON

Size 43.1260 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060401-15
Assessment Unit Name UNNAMED POND
Primary Town GILMANTON

Size 3.5000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-01
Assessment Unit Name BRINDLE POND, BARNSTEAD, WWF
Primary Town BARNSTEAD

Size 91.2260 ACRES
Beach N
Assessment Unit Category* 4C-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-03
Assessment Unit Name HALFMOON LAKE, ALTON, WWF
Primary Town ALTON

Size 281.8210 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	2-G			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-03-02 Size 1.3800 ACRES

Assessment Unit Name CAMP MI-TE-NA BEACH Beach Y

Primary Town ALTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-05 Size 48.5030 ACRES

Assessment Unit Name HUNTRESS POND, BARNSTEAD, WWF Beach N

Primary Town BARNSTEAD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-07 Size 25.7220 ACRES

Assessment Unit Name Meetinghouse Pond, Gilmanton Beach N

Primary Town GILMANTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-10-01 Size 294.3340 ACRES

Assessment Unit Name SUNCOOK POND, LOWER, BARNSTEAD, W/CWF Beach N

Primary Town BARNSTEAD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-10-02 Size 400.9410 ACRES

Assessment Unit Name SUNCOOK POND, UPPER, BARNSTEAD, W/CWF Beach N

Primary Town BARNSTEAD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-10-03 Size 1.3800 ACRES

Assessment Unit Name CAMP FATIMA BEACH Beach Y

Primary Town BARNSTEAD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-10-04 Size 0.2240 ACRES

Assessment Unit Name UPPER SUNCOOK LAKE - TOWN BEACH Beach Y

Primary Town BARNSTEAD Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-11
Assessment Unit Name UNNAMED POND
Primary Town GILMANTON

Size 7.7050 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060402-12
Assessment Unit Name UNNAMED POND
Primary Town GILMANTON

Size 0.3160 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-01 Size 46.9840 ACRES

Assessment Unit Name WILLEY POND, BIG, STRAFFORD, WWF Beach N

Primary Town STRAFFORD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP FOSS BEACH Beach Y

Primary Town STRAFFORD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060403-01-03 Size 1.3800 ACRES

Assessment Unit Name PARKER MTN BEACH Beach Y

Primary Town STRAFFORD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-02
Assessment Unit Name WILLEY POND, LITTLE, STRAFFORD
Primary Town STRAFFORD

Size 29.5040 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-03 Size 8.8120 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STRAFFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-04
Assessment Unit Name UNNAMED POND
Primary Town STRAFFORD

Size 10.5600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-05
Assessment Unit Name UNNAMED POND
Primary Town BARNSTEAD

Size 13.0010 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-06
Assessment Unit Name UNNAMED POND
Primary Town BARNSTEAD

Size 7.4470 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060403-07

Assessment Unit Name UNNAMED POND

Primary Town NEW DURHAM

Size 15.1640 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-01
Assessment Unit Name ADAMS POND, BARNSTEAD
Primary Town BARNSTEAD

Size 28.7910 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-01-02 Size 1.3800 ACRES

Assessment Unit Name ADAMS POND CAMP BEACH Beach Y

Primary Town BARNSTEAD Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-02
Assessment Unit Name LOUGEE POND, BARNSTEAD, W/CWF
Primary Town BARNSTEAD

Size 41.5720 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060501-03
Assessment Unit Name WILD GOOSE POND, PITTSFIELD
Primary Town PITTSFIELD

Size 117.9670 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-03-02
Assessment Unit Name WILD GOOSE POND BEACH
Primary Town PITTSFIELD

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-03-03
Assessment Unit Name WILD GOOSE CAMP BEACH
Primary Town PITTSFIELD

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-04
Assessment Unit Name LILY LAKE, BARNSTEAD
Primary Town BARNSTEAD

Size 37.7640 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-05 Size 32.3910 ACRES

Assessment Unit Name ROLLINS POND, GILMANTON, WWF Beach N

Primary Town GILMANTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-06

Assessment Unit Name SANBORN POND, LOUDON, WWF

Primary Town LOUDON

Size 86.6970 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-07 Size 26.7660 ACRES

Assessment Unit Name WHITES POND, PITTSFIELD, WWF Beach N

Primary Town PITTSFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-08 Size 36.7770 ACRES

Assessment Unit Name Berry Pond, PITTSFIELD, PWS, CLS-A, WWF Beach N

Primary Town PITTSFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-09 Size 15.0000 ACRES

Assessment Unit Name Pittsfield Mill Pond, Pittsfield Beach N

Primary Town PITTSFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060501-11
Assessment Unit Name UNNAMED POND
Primary Town GILMANTON

Size 14.0000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060502-01 Size 15.9090 ACRES

Assessment Unit Name BLAKE POND, PITTSFIELD Beach N

Primary Town PITTSFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060502-02 Size 38.4340 ACRES

Assessment Unit Name BOW POND, LITTLE, NORTHWOOD, WWF Beach N

Primary Town NORTHWOOD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060502-03
Assessment Unit Name CHESTNUT POND, EPSOM, WWF
Primary Town EPSOM

Size 27.8400 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-04

Assessment Unit Name EATON POND, PITTSFIELD

Primary Town PITTSFIELD

Size 14.3880 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-05 Size 116.1650 ACRES

Assessment Unit Name HARVEY LAKE, NORTHWOOD, WWF Beach N

Primary Town NORTHWOOD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	4A-M			Source Unknown
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-06 Size 266.2240 ACRES

Assessment Unit Name JENNESS POND, NORTHWOOD, WWF Beach N

Primary Town NORTHWOOD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-06-01 Size 0.3879 ACRES

Assessment Unit Name JENNESS POND BEACH Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060502-07 Size 89.7380 ACRES

Assessment Unit Name LONG POND, NORTHWOOD, WWF Beach N

Primary Town NORTHWOOD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-08-01
Assessment Unit Name Northwood Lake, Northwood
Primary Town NORTHWOOD

Size 651.3410 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-08-02 Size 0.3640 ACRES

Assessment Unit Name NORTHWOOD LAKE-TOWN BEACH #1 Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-08-03 Size 1.3800 ACRES

Assessment Unit Name CAMP WAH-TUT-CA BEACH Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-08-04 Size 0.1650 ACRES

Assessment Unit Name NORTHWOOD LAKE - LYNN GROVE ASSOCIATION B Beach Y

Primary Town NORTHWOOD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-09-01 Size 477.6950 ACRES

Assessment Unit Name PLEASANT LAKE, DEERFIELD, WWF Beach N

Primary Town DEERFIELD Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	5-P	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060502-09-02 Size 0.5330 ACRES

Assessment Unit Name PLEASANT LAKE-VEASEY PARK Beach Y

Primary Town DEERFIELD Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060502-10
Assessment Unit Name CONSERVATION POND,
Primary Town NORTHWOOD

Size 11.1920 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060502-11
Assessment Unit Name ODIORNE POND, , WWF
Primary Town EPSOM

Size 17.8520 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-01 Size 30.3950 ACRES

Assessment Unit Name BEAR HILL POND, ALLENSTOWN, WWF Beach N

Primary Town ALLENSTOWN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-01-02
Assessment Unit Name BEAR HILL POND BEACH
Primary Town ALLENSTOWN

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-02-01
Assessment Unit Name CATAMOUNT POND, Allenstown
Primary Town ALLENSTOWN

Size 16.2220 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-02-02 Size 0.6790 ACRES

Assessment Unit Name CATAMOUNT POND - BEAR BROOK STATE PARK Beach Y

Primary Town ALLENSTOWN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-03
Assessment Unit Name DEER MEADOW POND, EPSOM
Primary Town EPSOM

Size 21.4550 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-04 Size 20.3000 ACRES

Assessment Unit Name MARSH POND Beach N

Primary Town CHICHESTER Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2019		Source Unknown
			ESCHERICHIA COLI		3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI		3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060503-05
Assessment Unit Name UNNAMED POND
Primary Town EPSOM

Size 6.7400 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-01 Size 321.9300 ACRES

Assessment Unit Name DEERING RESERVOIR, DEERING, WWF Beach N

Primary Town DEERING Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-01-02 Size 0.2800 ACRES

Assessment Unit Name DEERING RESERVOIR - DEERING LAKE BEACH Beach Y

Primary Town DEERING Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060601-01-03 Size 0.1550 ACRES

Assessment Unit Name DEERING RESERVOIR - HOPKINTON INDEPENDENT Beach Y

Primary Town DEERING Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-02
Assessment Unit Name DUDLEY POND, DEERING, WWF
Primary Town DEERING

Size 34.0060 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-03-01
Assessment Unit Name PLEASANT POND, HENNIKER, WWF
Primary Town HENNIKER

Size 84.8670 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-03-02
Assessment Unit Name PLEASANT LAKE-PUBLIC ACCESS
Primary Town HENNIKER

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-04

Assessment Unit Name UNNAMED POND, DEERING, WWF

Primary Town DEERING

Size 22.4660 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-05-01
Assessment Unit Name WEARE RESERVOIR, WEARE, WWF
Primary Town WEARE

Size 267.0110 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-05-02 Size 2.3520 ACRES

Assessment Unit Name WEARE RESERVOIR-TOWN BEACH/CHASE PARK Beach Y

Primary Town WEARE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060601-06 Size 35.1930 ACRES

Assessment Unit Name AUDUBON SOCIETY DAM POND, DEERING Beach N

Primary Town DEERING Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060602-01-01
Assessment Unit Name EVERETT POOL, WEARE, WWF
Primary Town WEARE

Size 147.8140 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060602-01-02 Size 1.2800 ACRES

Assessment Unit Name EVERETT LAKE-CLOUGH STATE PARK Beach Y

Primary Town WEARE Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		Escherichia coli	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060602-02

Assessment Unit Name MOUNT WILLIAM POND, WEARE, W/CWF

Primary Town WEARE

Size 31.7870 ACRES

Beach N

Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060603-01
Assessment Unit Name GORHAM POND, DUNBARTON, WWF
Primary Town DUNBARTON

Size 97.0410 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060603-02
Assessment Unit Name UNNAMED POND
Primary Town WEARE

Size 13.4210 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060604-01
Assessment Unit Name PLEASANT POND, FRANCESTOWN, WWF
Primary Town FRANCESTOWN

Size 197.8810 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060604-02 Size 29.6330 ACRES

Assessment Unit Name SHATTUCK POND, FRANCESTOWN, WWF Beach N

Primary Town FRANCESTOWN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-01-01
Assessment Unit Name DANIELS LAKE, WEARE
Primary Town WEARE

Size 36.4190 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-01-02
Assessment Unit Name DANIELS LAKE PB BEACH
Primary Town WEARE

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-02 Size 33.2900 ACRES

Assessment Unit Name DODGE POND, NEW BOSTON Beach N

Primary Town NEW BOSTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-03
Assessment Unit Name FERRIN POND, WEARE
Primary Town WEARE

Size 17.8520 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-04-01
Assessment Unit Name HAUNTED LAKE, FRANCESTOWN, WWF
Primary Town FRANCESTOWN

Size 138.9060 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-04-02
Assessment Unit Name HAUNTED LAKE-TOWN BEACH
Primary Town FRANCESTOWN

Size 0.3880 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-05
Assessment Unit Name DENNISON POND,
Primary Town FRANCESTOWN

Size 22.3120 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-06

Assessment Unit Name BEARD POND, NEW BOSTON

Primary Town NEW BOSTON

Size 12.9710 ACRES

Beach N

Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060605-07
Assessment Unit Name STILL POND
Primary Town NEW BOSTON

Size 10.8860 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060606-01

Assessment Unit Name BAILEY POND, NEW BOSTON

Primary Town NEW BOSTON

Size 18.4230 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-01-01
Assessment Unit Name GLEN LAKE, GOFFSTOWN, WWF
Primary Town GOFFSTOWN

Size 136.9210 ACRES
Beach N
Assessment Unit Category* 4C-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-01-02
Assessment Unit Name GLEN LAKE - PARK BEACH
Primary Town GOFFSTOWN

Size 0.5790 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		Escherichia coli	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-02
Assessment Unit Name Kelly Falls Pond, Goffstown
Primary Town GOFFSTOWN

Size 120.7000 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		5-P	2025		Source Unknown
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH		5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	5-P	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Chlorophyll-a	N	5-M	2019		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-03 Size 30.8780 ACRES

Assessment Unit Name LONG POND, DUNBARTON, WWF Beach N

Primary Town DUNBARTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-04
Assessment Unit Name UNCANOONUC LAKE, GOFFSTOWN
Primary Town GOFFSTOWN

Size 22.6340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-04-02 Size 0.3440 ACRES

Assessment Unit Name UNCANOONUC LAKE - MOUNTAIN BASE BEACH Beach Y

Primary Town GOFFSTOWN Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060607-05
Assessment Unit Name Hadley Falls, Goffstown
Primary Town GOFFSTOWN

Size 20.0000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060701-01 Size 37.1470 ACRES

Assessment Unit Name CLARK POND, AUBURN, CLS-A, WWF Beach N

Primary Town AUBURN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060701-02 Size 30.2490 ACRES

Assessment Unit Name CLAY POND, HOOKSETT, CLS-A, WWF Beach N

Primary Town HOOKSETT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060701-03 Size 93.6620 ACRES

Assessment Unit Name DUBES POND, HOOKSETT, CLS-A, WWF Beach N

Primary Town HOOKSETT Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060701-04
Assessment Unit Name TOWER HILL POND, CANDIA, CLS-A, W/CWF
Primary Town CANDIA

Size 185.9230 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060701-05 Size 53.9170 ACRES

Assessment Unit Name MASSABESIC LAKE, LITTLE, , CLS-A, WWF Beach N

Primary Town AUBURN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060701-06 Size 8.3110 ACRES

Assessment Unit Name HINMAN POND Beach N

Primary Town HOOKSETT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060702-03 Size 2554.0990 ACRES

Assessment Unit Name MASSABESIC LAKE, STN 1, AUBURN, PWS, CLS- Beach N

Primary Town AUBURN Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	5-P	2019		Source Unknown
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2019		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060703-01
Assessment Unit Name CALEF POND, AUBURN, WWF
Primary Town AUBURN

Size 30.3220 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060703-02-01 Size 21.2140 ACRES

Assessment Unit Name CRYSTAL LAKE, MANCHESTER Beach N

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown Municipal (Urbanized High Density Area)
			Oxygen, Dissolved	N	5-M	2021		Source Unknown
			PH	N	2-M			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060703-02-02 Size 1.3330 ACRES

Assessment Unit Name CRYSTAL LAKE-TOWN BEACH Beach Y

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Municipal (Urbanized High Density Area) Source Unknown
			Oxygen, Dissolved	N	5-M	2021		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060703-02-03 Size 1.3800 ACRES

Assessment Unit Name MELODY PINES DAY CAMP BEACH Beach Y

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Municipal (Urbanized High Density Area) Source Unknown
			Oxygen, Dissolved	N	5-M	2021		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060703-03
Assessment Unit Name LONG POND, MANCHESTER
Primary Town MANCHESTER

Size 22.5250 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060703-03-02 Size 1.3800 ACRES

Assessment Unit Name CAMP CARPENTER BEACH Beach Y

Primary Town MANCHESTER Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060703-04 Size 53.8970 ACRES

Assessment Unit Name PINE ISLAND POND, MANCHESTER, CWF Beach N

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	4A-M			Flow Alterations from Water Diversions Residential Districts
			Oxygen, Dissolved	N	4A-M			Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060801-01
Assessment Unit Name KIMBALL POND, DUNBARTON, WWF
Primary Town DUNBARTON

Size 90.3810 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060801-03 Size 18.5310 ACRES

Assessment Unit Name PURGATORY POND, DUNBARTON Beach N

Primary Town DUNBARTON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060801-04 Size 12.6860 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town DUNBARTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060802-01 Size 23.2410 ACRES

Assessment Unit Name DORRS POND, MANCHESTER Beach N

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			Chloride	N	5-M	2019		Municipal (Urbanized High Density Area) Commerical Districts (Shopping/Office Complexes) Highway/Road/Bridge Runoff (Non-construction Related)
			Chlorophyll-a	N	4A-P			Source Unknown
			Dissolved oxygen saturation	N	4A-M			Source Unknown Municipal (Urbanized High Density Area)
			Oxygen, Dissolved	N	4A-M			Municipal (Urbanized High Density Area) Source Unknown Commerical Districts (Shopping/Office Complexes)
			PH	N	2-M			
			Phosphorus (Total)	N	4A-P			Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Commerical Districts (Shopping/Office Complexes)
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060802-02
Assessment Unit Name LAKINS POND, , WWF
Primary Town HOOKSETT

Size 44.5980 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060802-03 Size 21.5000 ACRES

Assessment Unit Name PINNACLE POND, HOOKSETT, CLS-A Beach N

Primary Town HOOKSETT Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060802-04 Size 5.6360 ACRES

Assessment Unit Name GOLDFISH POND, HOOKSETT Beach N

Primary Town HOOKSETT Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PH	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060802-05
Assessment Unit Name UNNAMED POND
Primary Town HOOKSETT

Size 40.3410 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060802-06
Assessment Unit Name UNNAMED POND
Primary Town HOOKSETT

Size 5.2250 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060802-07
Assessment Unit Name UNNAMED POND
Primary Town HOOKSETT

Size 23.3800 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060802-08

Assessment Unit Name UNNAMED POND

Primary Town HOOKSETT

Size 3.4980 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060803-01 Size 17.5840 ACRES

Assessment Unit Name NUTT POND, MANCHESTER Beach N

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Chloride	N	5-M	2019		Municipal (Urbanized High Density Area) Commerical Districts (Shopping/Office Complexes) Highway/Road/Bridge Runoff (Non-construction Related)
			Chlorophyll-a	N	4A-M			Source Unknown
			Dissolved oxygen saturation	N	4A-M			Commerical Districts (Shopping/Office Complexes) Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	4A-M			Commerical Districts (Shopping/Office Complexes) Source Unknown
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060803-02 Size 14.9400 ACRES

Assessment Unit Name STEVENS POND, MANCHESTER, WWF Beach N

Primary Town MANCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLOROPHYLL-A	N	2-M			
			Chloride	N	5-M	2019		Municipal (Urbanized High Density Area) Highway/Road/Bridge Runoff (Non-construction Related) Commerical Districts (Shopping/Office Complexes)
			Dissolved oxygen saturation	N	4A-M			Municipal (Urbanized High Density Area) Highway/Road/Bridge Runoff (Non-construction Related)
			Oxygen, Dissolved	N	4A-P			Highway/Road/Bridge Runoff (Non-construction Related) Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060803-03 Size 0.5280 ACRES

Assessment Unit Name MCQUESTEN POND Beach N

Primary Town MANCHESTER Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2019		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2019		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060803-04 Size 0.6440 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BEDFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060804-02
Assessment Unit Name SEBBINS POND, BEDFORD
Primary Town BEDFORD

Size 19.7270 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-P			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	2-G			
			Phosphorus (Total)	N	4A-P			Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Residential Districts
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060804-02-02 Size 1.3800 ACRES

Assessment Unit Name CAMP KETTLEFORD BEACH Beach Y

Primary Town BEDFORD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060804-03-01 Size 3.3830 ACRES

Assessment Unit Name SANDY POND - CAMP FOSTER POND Beach N

Primary Town BEDFORD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			Phosphorus (Total)	N	4A-M			Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060804-03-02 Size 1.3800 ACRES

Assessment Unit Name CAMP FOSTER BEACH Beach Y

Primary Town BEDFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060804-04 Size 3.8580 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BEDFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060901-01 Size 61.1250 ACRES

Assessment Unit Name WATER LOOM POND, NEW IPSWICH, WWF Beach N

Primary Town NEW IPSWICH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060901-02 Size 7.5210 ACRES

Assessment Unit Name WHEELER POND, Beach N

Primary Town NEW IPSWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060901-03
Assessment Unit Name Pratt Pond, New Ipswich
Primary Town NEW IPSWICH

Size 34.4970 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060901-04 Size 2.6120 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town NEW IPSWICH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060902-01
Assessment Unit Name Tobey Reservoir, , PWS, WWF
Primary Town TEMPLE

Size 122.2880 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060902-02
Assessment Unit Name UNNAMED POND
Primary Town TEMPLE

Size 4.9530 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060903-01 Size 22.0220 ACRES

Assessment Unit Name WILTON RESERVOIR, NEW, , CLS-A Beach N

Primary Town WILTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060903-02
Assessment Unit Name UNNAMED POND
Primary Town LYNDEBOROUGH

Size 10.4190 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060904-02

Assessment Unit Name BADGER POND, LYNDEBOROUGH

Primary Town LYNDEBOROUGH

Size 10.8420 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060904-03
Assessment Unit Name HORTONS POND, MONT VERNON, WWF
Primary Town MONT VERNON

Size 31.6100 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060904-04 Size 6.4250 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MILFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060904-05 Size 5.3540 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MONT VERNON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-01-01
Assessment Unit Name BABOOSIC LAKE, AMHERST, WWF
Primary Town AMHERST

Size 227.9280 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Waterfowl Source Unknown Unpermitted Discharge (Domestic Wastes)
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Unpermitted Discharge (Domestic Wastes) Source Unknown Waterfowl
			Escherichia coli	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-01-02 Size 1.2800 ACRES

Assessment Unit Name BABOOSIC LAKE-TOWN BEACH Beach Y

Primary Town AMHERST Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Cyanobacteria hepatotoxic microcystins	N	4A-P			Waterfowl Unpermitted Discharge (Domestic Wastes) Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
			Excess Algal Growth	N	4A-M			Source Unknown Waterfowl Unpermitted Discharge (Domestic Wastes)
Secondary Contact Recreation	4A-M		ESCHERICHIA COLI	N	4A-M			Source Unknown
Wildlife	3-ND							

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Assessment Unit ID NHLAK700060905-01-03 Size 1.3800 ACRES

Assessment Unit Name YOUNG JUDAEA BEACH Beach Y

Primary Town AMHERST Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-02
Assessment Unit Name DAMON POND, AMHERST
Primary Town AMHERST

Size 9.3080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-03
Assessment Unit Name JOE ENGLISH POND, AMHERST
Primary Town AMHERST

Size 35.8900 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-04
Assessment Unit Name LINCOLN POND, AMHERST
Primary Town AMHERST

Size 10.0700 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-05
Assessment Unit Name WESTON POND,
Primary Town AMHERST

Size 15.3270 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-06
Assessment Unit Name BEAVER DAM POND, , WWF
Primary Town NEW BOSTON

Size 29.4290 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060905-07 Size 9.5290 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town BEDFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060906-01 Size 11.5010 ACRES

Assessment Unit Name HONEY POT POND, AMHERST Beach N

Primary Town AMHERST Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2017		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060906-02
Assessment Unit Name OSGOOD POND, MILFORD
Primary Town MILFORD

Size 24.0760 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060906-03
Assessment Unit Name DREAM LAKE, AMHERST
Primary Town AMHERST

Size 10.3770 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700060906-04

Assessment Unit Name QUARRY POND

Primary Town MILFORD

Size 0.5600 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-01 Size 26.9800 ACRES

Assessment Unit Name DUNKLEE POND, HOLLIS, WWF Beach N

Primary Town HOLLIS Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-02-01
Assessment Unit Name SILVER LAKE, HOLLIS, WWF
Primary Town HOLLIS

Size 39.0260 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-02-02
Assessment Unit Name SILVER LAKE-STATE PARK
Primary Town HOLLIS

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-02-03
Assessment Unit Name SILVER LAKE-WALLACE GROVE
Primary Town HOLLIS

Size 0.8000 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-03
Assessment Unit Name STUMP POND, AMHERST
Primary Town AMHERST

Size 19.0340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-04-01 Size 72.0790 ACRES

Assessment Unit Name HarrisPond/Pennichuck Brook, , PWS Beach N

Primary Town NASHUA Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			AMMONIA (UN-IONIZED)	N	2-M			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Iron	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		IRON	N	3-PNS			
			MANGANESE	N	3-PNS			
Fish Consumption	4A-M		MANGANESE	N	3-PNS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2019		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-04-02
Assessment Unit Name Bowers Pond, , PWS
Primary Town MERRIMACK

Size 79.2210 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			AMMONIA (UN-IONIZED)	N	2-M			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Iron	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		IRON	N	3-PNS			
			MANGANESE	N	3-PNS			
Fish Consumption	4A-M		MANGANESE	N	3-PNS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-04-03 Size 7.8020 ACRES

Assessment Unit Name Bowers Pond, , PWS, CLS-A Beach N

Primary Town NASHUA Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			IRON	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		IRON	N	3-PAS			
			MANGANESE	N	3-PAS			
Fish Consumption	4A-M		MANGANESE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-06
Assessment Unit Name HOLTS POND, , PWS
Primary Town MERRIMACK

Size 21.3850 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	3-PNS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	5-P	2021		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061001-07
Assessment Unit Name RETENTION POND B,
Primary Town MERRIMACK

Size 11.3900 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-09

Assessment Unit Name ROUND POND, , WWF

Primary Town NASHUA

Size 15.0870 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-11
Assessment Unit Name PENNICHUCK POND, HOLLIS
Primary Town NASHUA

Size 54.5560 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061001-12
Assessment Unit Name PARKER POND
Primary Town HOLLIS

Size 4.8080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-01-01
Assessment Unit Name DARRAH POND, LITCHFIELD
Primary Town LITCHFIELD

Size 12.5190 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-P	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-P	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-01-02
Assessment Unit Name DARRAH POND-TOWN BEACH
Primary Town LITCHFIELD

Size 0.5330 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-02 Size 30.6300 ACRES

Assessment Unit Name GREENS POND, MERRIMACK, WWF Beach N

Primary Town MERRIMACK Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-03 Size 43.6220 ACRES

Assessment Unit Name HORSESHOE POND, MERRIMACK, WWF Beach N

Primary Town MERRIMACK Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-04-01 Size 62.2130 ACRES

Assessment Unit Name NATICOOK LAKE, MERRIMACK, WWF Beach N

Primary Town MERRIMACK Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-04-02 Size 0.4850 ACRES

Assessment Unit Name NATICOOK LAKE Beach Y

Primary Town MERRIMACK Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-04-03 Size 1.3800 ACRES

Assessment Unit Name NATICOOK DAY CAMP BEACH Beach Y

Primary Town MERRIMACK Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-04-04 Size 1.3800 ACRES

Assessment Unit Name CAMP SARGENT BEACH Beach Y

Primary Town MERRIMACK Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-05 Size 5.0750 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LONDONDERRY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-06 Size 5.3690 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town HUDSON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061002-07 Size 3.0210 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LITCHFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-01-01
Assessment Unit Name ISLAND POND, DERRY, W/CWF
Primary Town DERRY

Size 530.2480 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-01-02 Size 0.3150 ACRES

Assessment Unit Name ISLAND POND-CHASE'S GROVE Beach Y

Primary Town DERRY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061101-01-03 Size 1.2800 ACRES

Assessment Unit Name ISLAND POND-SANBORN SHORE ACRES Beach Y

Primary Town HAMPSTEAD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-02
Assessment Unit Name TAYLOR RESERVOIR, SALEM
Primary Town SALEM

Size 8.1590 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-03-01
Assessment Unit Name WASH POND, HAMPSTEAD, WWF
Primary Town HAMPSTEAD

Size 170.3270 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLOROPHYLL-A	N	5-M	2025		Source Unknown
			Dissolved oxygen saturation	N	3-ND			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	5-M	2025		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-03-02
Assessment Unit Name WASH POND-TOWN BEACH
Primary Town HAMPSTEAD

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-03-03
Assessment Unit Name SUNSET LAKE-SUNSET PARK
Primary Town HAMPSTEAD

Size 0.8000 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-03-04 Size 1.3800 ACRES

Assessment Unit Name CAMP TEL NOAR BEACH Beach Y

Primary Town HAMPSTEAD Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-04
Assessment Unit Name Arlington Mill Res., Salem
Primary Town SALEM

Size 267.9320 ACRES
Beach N
Assessment Unit Category* 4C-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-04-02 Size 0.1540 ACRES

Assessment Unit Name ARLINGTON MILL RESERVOIR-SECOND ST BEACH Beach Y

Primary Town SALEM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061101-04-03 Size 1.2350 ACRES

Assessment Unit Name ARLINGTON MILL RESERVOIR-ARLINGTON POND I Beach Y

Primary Town SALEM Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061101-05 Size 3.3390 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town DERRY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-02 Size 374.1350 ACRES

Assessment Unit Name CANOBIE LAKE, WINDHAM, PWS, CLS-A, WWF Beach N

Primary Town WINDHAM Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			IRON	N	3-PAS			
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PH	N	2-M			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			IRON	N	3-PAS			
			MANGANESE	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		MANGANESE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-03-01
Assessment Unit Name Captain Pond, Salem
Primary Town SALEM

Size 86.4610 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Non-Native Aquatic Plants	N	4C-P			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-03-02 Size 1.2800 ACRES

Assessment Unit Name CAPTAIN'S BEACH - CAPTAINS POND Beach Y

Primary Town SALEM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-03-03 Size 1.3800 ACRES

Assessment Unit Name CAMP OTTER SWIM AREA BEACH Beach Y

Primary Town SALEM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-03-04 Size 1.3800 ACRES

Assessment Unit Name CAMP Y WOOD BEACH Beach Y

Primary Town SALEM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-03-05 Size 0.2070 ACRES

Assessment Unit Name CAPTAIN POND - GIRLS INC OF HAVERHILL BEA Beach Y

Primary Town SALEM Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-03-06
Assessment Unit Name CAPTAIN POND - CAMP HADAR
Primary Town SALEM

Size 0.1960 ACRES
Beach Y
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-04
Assessment Unit Name EZEKIEL POND, DERRY
Primary Town DERRY

Size 11.4990 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-05
Assessment Unit Name HARRIS POND, PELHAM, WWF
Primary Town PELHAM

Size 47.1650 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-06-01
Assessment Unit Name MILLVILLE LAKE, SALEM, WWF
Primary Town SALEM

Size 50.0800 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-06-02 Size 1.2800 ACRES

Assessment Unit Name MILLVILLE LAKE-TOWN BEACH Beach Y

Primary Town SALEM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-07
Assessment Unit Name MITCHELL POND, WINDHAM
Primary Town WINDHAM

Size 13.7540 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-08
Assessment Unit Name Seavey Pond, Windham
Primary Town WINDHAM

Size 10.6340 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-P	2019		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061102-09-01
Assessment Unit Name SHADOW LAKE, WINDHAM, WWF
Primary Town WINDHAM

Size 35.3310 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061102-09-02 Size 1.2800 ACRES

Assessment Unit Name SHADOW LAKE-SHADOW LAKE ASSOC Beach Y

Primary Town SALEM Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061102-10
Assessment Unit Name WORLD END POND, SALEM, WWF
Primary Town SALEM

Size 97.1970 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061102-12
Assessment Unit Name SKATING POND,
Primary Town DERRY

Size 1.2360 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-13 Size 7.5880 ACRES

Assessment Unit Name SALEM TOWN BEACH-HEDGEHOG POND Beach Y

Primary Town SALEM Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-13-02 Size 7.5880 ACRES

Assessment Unit Name HEDGEHOG POND Beach N

Primary Town SALEM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-14
Assessment Unit Name WILSON POND, SALEM
Primary Town SALEM

Size 15.1170 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-15
Assessment Unit Name HOG HILL POND
Primary Town HAMPSTEAD

Size 6.8160 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061102-16 Size 2.7290 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town SALEM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061201-01
Assessment Unit Name LOVEWELL POND, NASHUA
Primary Town NASHUA

Size 13.7140 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-01
Assessment Unit Name ADAMS POND, DERRY, WWF
Primary Town DERRY

Size 20.7510 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-02-01
Assessment Unit Name BEAVER LAKE, DERRY, W/CWF
Primary Town DERRY

Size 136.9570 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-02-02 Size 0.5820 ACRES

Assessment Unit Name BEAVER LAKE-GALLIEN'S BEACH Beach Y

Primary Town DERRY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-02-03
Assessment Unit Name BEAVER LAKE-PARK
Primary Town DERRY

Size 1.1640 ACRES
Beach Y
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-02-04 Size 1.3800 ACRES

Assessment Unit Name BEAVER LAKE COMEAU'S BEACH Beach Y

Primary Town DERRY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-03-01 Size 5.4840 ACRES

Assessment Unit Name HOODS POND, DERRY Beach N

Primary Town DERRY Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	2-M			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-03-02
Assessment Unit Name HOOD POND-DERRY TOWN BEACH
Primary Town DERRY

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-04 Size 8.0850 ACRES

Assessment Unit Name KENDALL POND, LONDONDERRY, CWF Beach N

Primary Town LONDONDERRY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	2-G			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-05
Assessment Unit Name RAINBOW LAKE, DERRY
Primary Town DERRY

Size 11.5740 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061203-05-02 Size 0.3200 ACRES

Assessment Unit Name RAINBOW LAKE - KAREN-GENA BEACH Beach Y

Primary Town DERRY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-05-03
Assessment Unit Name RAINBOW LAKE HILMARK ASSOC
Primary Town DERRY

Size 0.2424 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-06-01
Assessment Unit Name ROBINSON POND, HUDSON, WWF
Primary Town HUDSON

Size 128.2410 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	4A-M			Source Unknown
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Chlorophyll-a	N	4A-P			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-06-02 Size 0.5820 ACRES

Assessment Unit Name ROBINSON POND-TOWN BEACH Beach Y

Primary Town HUDSON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Cyanobacteria hepatotoxic microcystins	N	4A-P			Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-06-03
Assessment Unit Name CAMP WINAHUPE BEACH
Primary Town HUDSON

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	4A-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-07 Size 23.8590 ACRES

Assessment Unit Name SCOBIE POND, LONDONDERRY, WWF Beach N

Primary Town LONDONDERRY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-08
Assessment Unit Name BEAVER BROOK, , W/CWF
Primary Town DERRY

Size 33.2520 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-09
Assessment Unit Name Redfield Estates Pond, Derry
Primary Town DERRY

Size 12.0000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-10 Size 7.8790 ACRES

Assessment Unit Name Century Village Dam, Londonderry Beach N

Primary Town LONDONDERRY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-11
Assessment Unit Name UNNAMED POND
Primary Town WINDHAM

Size 13.7920 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-12
Assessment Unit Name UNNAMED POND
Primary Town CHESTER

Size 7.1000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061203-13
Assessment Unit Name UNNAMED POND
Primary Town WINDHAM

Size 13.0650 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061204-01-01
Assessment Unit Name Cobbetts Pond, Windham
Primary Town WINDHAM

Size 301.3750 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	2-G			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Municipal (Urbanized High Density Area) Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PH	N	2-M			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061204-01-03
Assessment Unit Name TOWN BEACH - COBBETTS POND
Primary Town WINDHAM

Size 0.5330 ACRES
Beach Y
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown Municipal (Urbanized High Density Area)
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061204-01-04 Size 1.3800 ACRES

Assessment Unit Name DUNKAN BEACH Beach Y

Primary Town WINDHAM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Municipal (Urbanized High Density Area) Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061204-02
Assessment Unit Name ISLAND POND, LITTLE, PELHAM, WWF
Primary Town PELHAM

Size 159.2410 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061204-02-02
Assessment Unit Name CAMP RUNELS BEACH
Primary Town PELHAM

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061204-03
Assessment Unit Name ROCK POND, WINDHAM, WWF
Primary Town WINDHAM

Size 33.2720 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061204-04

Assessment Unit Name SIMPSON POND, WINDHAM, WWF

Primary Town WINDHAM

Size 34.4660 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061204-05
Assessment Unit Name UNNAMED POND
Primary Town WINDHAM

Size 5.1960 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061205-01
Assessment Unit Name GUMPAS POND, PELHAM, WWF
Primary Town PELHAM

Size 93.2030 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061205-02-01
Assessment Unit Name LONG POND,
Primary Town PELHAM

Size 29.4270 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PH	N	2-M			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Chlorophyll-a	N	5-M	2021		Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	5-M	2019		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061205-02-02
Assessment Unit Name TOWN BEACH LONG POND
Primary Town PELHAM

Size 0.6300 ACRES
Beach Y
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Cyanobacteria hepatotoxic microcystins	N	5-P	2019		Source Unknown Yard Maintenance Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-01
Assessment Unit Name AYERS POND, HUDSON
Primary Town HUDSON

Size 11.5790 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-02
Assessment Unit Name OTTERNICK POND, HUDSON, WWF
Primary Town HUDSON

Size 40.0520 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2023		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-03 Size 54.0560 ACRES

Assessment Unit Name UNNAMED POND (MUSQUASH BK), HUDSON Beach N

Primary Town HUDSON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-04 Size 15.3220 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town HUDSON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-05 Size 3.5910 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town HUDSON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-06 Size 1.2230 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town HUDSON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061206-07 Size 1.5970 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town HUDSON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061401-01
Assessment Unit Name BAYBERRY POND,
Primary Town KINGSTON

Size 17.5950 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-01-01
Assessment Unit Name ANGLE POND, SANDOWN, WWF
Primary Town SANDOWN

Size 160.3300 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-01-02 Size 0.4850 ACRES

Assessment Unit Name ANGLE POND-ANGLE POND GROVE Beach Y

Primary Town SANDOWN Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-03-01
Assessment Unit Name COUNTRY POND, KINGSTON, WWF
Primary Town KINGSTON

Size 305.2140 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-03-02 Size 0.3880 ACRES

Assessment Unit Name TOWN BEACH (COUNTRY POND) Beach Y

Primary Town NEWTON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Cyanobacteria hepatotoxic microcystins	N	4A-P			Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-03-03 Size 1.3800 ACRES

Assessment Unit Name LONE TREE SCOUT RESV. BEACH Beach Y

Primary Town KINGSTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-03-04 Size 1.3800 ACRES

Assessment Unit Name TASKER DAY CAMP BEACH Beach Y

Primary Town NEWTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-04
Assessment Unit Name CUB POND, SANDOWN, WWF
Primary Town SANDOWN

Size 58.3120 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-05
Assessment Unit Name CUB POND, LITTLE, DANVILLE
Primary Town DANVILLE

Size 11.5860 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-06-01
Assessment Unit Name Great Pond, Kingston
Primary Town KINGSTON

Size 267.2510 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK700061403-06-02 Size 0.7520 ACRES

Assessment Unit Name GREAT POND - KINGSTON STATE PARK Beach Y

Primary Town KINGSTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-06-03 Size 1.3800 ACRES

Assessment Unit Name CAMP BLUE TRIANGLE BEACH Beach Y

Primary Town KINGSTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		Escherichia coli	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-06-04 Size 1.3800 ACRES

Assessment Unit Name CAMP LINCOLN BEACH Beach Y

Primary Town KINGSTON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-06-05 Size 0.1030 ACRES

Assessment Unit Name GREAT POND- GREAT POND PARK ASSOCIATION B Beach Y

Primary Town KINGSTON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI		2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-07 Size 50.1480 ACRES

Assessment Unit Name GREENWOOD POND, KINGSTON Beach N

Primary Town KINGSTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		CHLOROPHYLL-A	N	3-PNS			
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-08 Size 19.0870 ACRES

Assessment Unit Name HALFMOON POND, KINGSTON Beach N

Primary Town KINGSTON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-09
Assessment Unit Name LONG POND, DANVILLE, WWF
Primary Town DANVILLE

Size 102.5400 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-10
Assessment Unit Name TUXBURY POND, , WWF
Primary Town SOUTH HAMPTON

Size 77.1800 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	5-P	2025		Source Unknown
			PH	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-11
Assessment Unit Name GARDNER, LAKE,
Primary Town SOUTH HAMPTON

Size 6.4080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-12 Size 16.3680 ACRES

Assessment Unit Name BARTLETT MILL POND, KINGSTON Beach N

Primary Town KINGSTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-13
Assessment Unit Name CEDAR SWAMP POND, KINGSTON
Primary Town KINGSTON

Size 8.8000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK700061403-14

Assessment Unit Name PUNCH POND

Primary Town SANDOWN

Size 10.3820 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010101-01
Assessment Unit Name CONNECTICUT LAKE, SECOND, PITTSBURG
Primary Town PITTSBURG

Size 1099.2930 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010101-02
Assessment Unit Name CONNECTICUT LAKE, THIRD, PITTSBURG
Primary Town PITTSBURG

Size 230.1710 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010101-03 Size 1.7540 ACRES

Assessment Unit Name FOURTH LAKE, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010101-04
Assessment Unit Name Moose Falls Dam. Pittsburg
Primary Town PITTSBURG

Size 24.8180 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-P	2019		Source Unknown
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010102-01 Size 35.9720 ACRES

Assessment Unit Name BIG BROOK BOG, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH		3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010102-02 Size 3063.3570 ACRES

Assessment Unit Name CONNECTICUT LAKE, FIRST, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010102-03 Size 58.9150 ACRES

Assessment Unit Name ROUND POND, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010102-04
Assessment Unit Name MUD POND
Primary Town PITTSBURG

Size 7.6500 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010102-05

Assessment Unit Name UNNAMED POND

Primary Town PITTSBURG

Size 0.6070 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010103-02
Assessment Unit Name PERRY PONDS ONE AND TWO,
Primary Town PITTSBURG

Size 13.7990 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010103-03
Assessment Unit Name WRIGHT POND,
Primary Town PITTSBURG

Size 5.0080 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2019		Atmospheric Deposition - Acidity Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010103-04
Assessment Unit Name JACQUITH POND, PITTSBURG
Primary Town PITTSBURG

Size 1.4430 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010103-05
Assessment Unit Name UNNAMED POND
Primary Town PITTSBURG

Size 1.4140 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010103-06
Assessment Unit Name UNNAMED POND
Primary Town PITTSBURG

Size 1.6200 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010103-07
Assessment Unit Name PERRY POND
Primary Town PITTSBURG

Size 0.7860 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010104-01
Assessment Unit Name CARR POND, CLARKSVILLE
Primary Town CLARKSVILLE

Size 11.0340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010104-02
Assessment Unit Name FRANCIS, LAKE, CLARKSVILLE
Primary Town CLARKSVILLE

Size 1929.0090 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010104-03
Assessment Unit Name UNNAMED POND
Primary Town CLARKSVILLE

Size 1.7000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010202-01 Size 3.0280 ACRES

Assessment Unit Name HARRIS POND, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010202-02 Size 7.6550 ACRES

Assessment Unit Name MIDDLE POND, PITTSBURG Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010202-03
Assessment Unit Name MOOSE POND, PITTSBURG
Primary Town PITTSBURG

Size 10.0080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010202-04 Size 5.7760 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010203-01-01
Assessment Unit Name BACK LAKE, PITTSBURG
Primary Town PITTSBURG

Size 346.4910 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010203-01-02 Size 1.2800 ACRES

Assessment Unit Name BACK LAKE-TOWN BEACH Beach Y

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010301-01
Assessment Unit Name CLARKSVILLE POND, CLARKSVILLE
Primary Town CLARKSVILLE

Size 22.1370 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION		3-PAS			
			OXYGEN, DISSOLVED		3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010303-01 Size 1.0580 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town PITTSBURG Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010305-01
Assessment Unit Name BACK POND,
Primary Town STEWARTSTOWN

Size 25.6280 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010401-01
Assessment Unit Name ABENIKI LAKE, DIXVILLE
Primary Town DIXVILLE

Size 3.1880 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010401-02
Assessment Unit Name MUD POND, DIXVILLE
Primary Town DIXVILLE

Size 39.8080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010403-01 Size 4.0220 ACRES

Assessment Unit Name CRANBERRY BOG POND, COLUMBIA Beach N

Primary Town COLUMBIA Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010403-02
Assessment Unit Name FISH POND, COLUMBIA
Primary Town COLUMBIA

Size 38.8090 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010403-03
Assessment Unit Name LIME POND, COLUMBIA
Primary Town COLUMBIA

Size 14.4410 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010602-01 Size 32.7360 ACRES

Assessment Unit Name STRATFORD BOG POND, STRATFORD Beach N

Primary Town STRATFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010701-01
Assessment Unit Name POND OF SAFETY, RANDOLPH
Primary Town RANDOLPH

Size 17.5590 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010701-02
Assessment Unit Name YORK POND, BERLIN
Primary Town BERLIN

Size 21.5830 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2011		Source Unknown
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
			Phosphorus (Total)	N	5-M	2011		Source Unknown
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2011		Industrial Point Source Discharge
			Cyanobacteria hepatotoxic microcystins	N	5-P	2011		Industrial Point Source Discharge Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010701-02-02 Size 1.3800 ACRES

Assessment Unit Name YORK POND (BARRY CONSERVATION CAMP) BEACH Beach Y

Primary Town BERLIN Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Cyanobacteria hepatotoxic microcystins	N	5-P	2019		Source Unknown Industrial Point Source Discharge
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010701-03
Assessment Unit Name UNKNOWN POND
Primary Town KILKENNY

Size 4.8660 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010703-01
Assessment Unit Name CEDAR POND, MILAN
Primary Town MILAN

Size 79.5610 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010703-02
Assessment Unit Name HEAD POND, BERLIN
Primary Town BERLIN

Size 89.4740 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010703-03
Assessment Unit Name NAY POND, MILAN
Primary Town MILAN

Size 49.9490 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010703-04

Assessment Unit Name MUD POND

Primary Town MILAN

Size 8.6400 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010703-05

Assessment Unit Name UNNAMED POND

Primary Town MILAN

Size 0.4160 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010704-01
Assessment Unit Name Phillips Pond,
Primary Town ODELL

Size 71.2320 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010704-02
Assessment Unit Name DEVILS WASHBOWL
Primary Town ODELL

Size 5.7150 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010706-01
Assessment Unit Name BOG POND, LITTLE, ODELL
Primary Town ODELL

Size 34.0740 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801010706-02
Assessment Unit Name TRIO POND, THREE,
Primary Town ODELL

Size 19.8010 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010706-03
Assessment Unit Name TRIO PONDS, ONE AND TWO, ODELL
Primary Town ODELL

Size 68.7950 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010706-04
Assessment Unit Name WHITCOMB POND,
Primary Town ODELL

Size 18.5620 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	5-M	2023		Source Unknown
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-01-01
Assessment Unit Name CHRISTINE LAKE, STARK
Primary Town STARK

Size 196.2560 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-01-02
Assessment Unit Name CHRISTINE LAKE TB BEACH
Primary Town STARK

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-02
Assessment Unit Name NORTH POND, STARK
Primary Town STARK

Size 22.3770 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-03
Assessment Unit Name PIKE POND, STARK
Primary Town STARK

Size 14.0340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-04-01
Assessment Unit Name SOUTH POND, STARK
Primary Town STARK

Size 109.1110 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-04-02 Size 1.3090 ACRES

Assessment Unit Name SOUTH POND REC. AREA Beach Y

Primary Town STARK Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-05
Assessment Unit Name ROCKY POND, STARK
Primary Town STARK

Size 10.9840 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-06
Assessment Unit Name UNNAMED POND
Primary Town STARK

Size 1.4540 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-07

Assessment Unit Name UNNAMED POND

Primary Town STARK

Size 4.7090 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010707-08 Size 8.5510 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town STARK Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010801-01
Assessment Unit Name UNNAMED POND
Primary Town RANDOLPH

Size 0.1910 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010802-01
Assessment Unit Name UNNAMED POND
Primary Town JEFFERSON

Size 28.4620 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010806-01 Size 0.6350 ACRES

Assessment Unit Name WAUMBEK INN BROOK - TOWN BEACH Beach Y

Primary Town JEFFERSON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		Escherichia coli		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010902-01 Size 7.9980 ACRES

Assessment Unit Name BAKER POND, LANCASTER Beach N

Primary Town LANCASTER Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		Chlorophyll-a	N	5-P	2017		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801010903-01
Assessment Unit Name UNNAMED POND
Primary Town LANCASTER

Size 40.2870 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030101-01-01
Assessment Unit Name BURNS POND, WHITEFIELD
Primary Town WHITEFIELD

Size 127.6070 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030101-01-02 Size 0.2670 ACRES

Assessment Unit Name BURNS POND-PUBLIC BEACH Beach Y

Primary Town WHITEFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030101-02-01
Assessment Unit Name FOREST LAKE, DALTON
Primary Town DALTON

Size 195.7360 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030101-02-02 Size 0.7270 ACRES

Assessment Unit Name FOREST LAKE STATE PARK, WHITEFIELD Beach Y

Primary Town DALTON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030102-01 Size 19.5910 ACRES

Assessment Unit Name BLOOD POND, LANCASTER Beach N

Primary Town LANCASTER Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030102-02 Size 127.7080 ACRES

Assessment Unit Name MARTIN MEADOW POND, LANCASTER Beach N

Primary Town LANCASTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-M			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030102-03 Size 54.2260 ACRES

Assessment Unit Name MIRROR LAKE, WHITEFIELD Beach N

Primary Town WHITEFIELD Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030102-04
Assessment Unit Name CHERRY POND, JEFFERSON
Primary Town JEFFERSON

Size 120.4750 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030102-05
Assessment Unit Name LITTLE CHERRY POND, JEFFERSON
Primary Town JEFFERSON

Size 21.5430 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030102-06
Assessment Unit Name MUD POND
Primary Town JEFFERSON

Size 2.0700 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030102-07 Size 4.7200 ACRES

Assessment Unit Name WEED POND Beach N

Primary Town WHITEFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030202-01
Assessment Unit Name MOORE RESERVOIR, STN A, LITTLETON
Primary Town LITTLETON

Size 1746.9030 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	2-M			
			PH	N	3-PAS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030203-01 Size 22.7380 ACRES

Assessment Unit Name REYNOLDS POND, LITTLETON Beach N

Primary Town LITTLETON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030203-02
Assessment Unit Name CASWELL POND
Primary Town LITTLETON

Size 13.6700 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030205-01
Assessment Unit Name UNNAMED POND
Primary Town MONROE

Size 1.0940 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030302-01-01
Assessment Unit Name ECHO LAKE, FRANCONIA
Primary Town FRANCONIA

Size 38.1390 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030302-01-02 Size 1.1880 ACRES

Assessment Unit Name FRANCONIA STATE PARK ECHO LAKE Beach Y

Primary Town FRANCONIA Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030304-01
Assessment Unit Name COFFIN POND, SUGAR HILL
Primary Town SUGAR HILL

Size 16.0710 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030304-02
Assessment Unit Name STREETER POND, SUGAR HILL
Primary Town SUGAR HILL

Size 54.4840 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030401-01
Assessment Unit Name CLOUDS, LAKES OF THE
Primary Town SARGENTS PURCHASE

Size 0.6240 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030401-02
Assessment Unit Name UNNAMED POND
Primary Town SARGENTS PURCHASE

Size 0.0930 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030402-01
Assessment Unit Name UNNAMED POND
Primary Town CARROLL

Size 0.2230 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030402-02
Assessment Unit Name UNNAMED POND
Primary Town CARROLL

Size 0.2050 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030403-01

Assessment Unit Name UNNAMED POND

Primary Town BETHLEHEM

Size 1.6860 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030501-01
Assessment Unit Name PERCH POND, LISBON
Primary Town LISBON

Size 15.5350 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-01
Assessment Unit Name DODGE POND, LYMAN
Primary Town LYMAN

Size 54.4980 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	2-M			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-02
Assessment Unit Name OGONTZ LAKE, LYMAN
Primary Town LYMAN

Size 74.0940 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-02-02 Size 1.3800 ACRES

Assessment Unit Name OGONTZ EQUESTRIAN CTR/CAMP BEACH Beach Y

Primary Town LYMAN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-03 Size 98.7260 ACRES

Assessment Unit Name PARTRIDGE LAKE, LITTLETON Beach N

Primary Town LITTLETON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PH	N	5-M	2025		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-M			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-04
Assessment Unit Name ROUND POND, LYMAN
Primary Town LYMAN

Size 18.6000 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		5-M	2025		Source Unknown
			DISSOLVED OXYGEN SATURATION		5-M	2025		Source Unknown
			OXYGEN, DISSOLVED		3-PAS			
			PH		2-G			
			PHOSPHORUS (TOTAL)	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	5-M	2025		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-05

Assessment Unit Name UNNAMED POND

Primary Town LYMAN

Size 2.3070 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-06

Assessment Unit Name LOWER MOUNTAIN POND

Primary Town LYMAN

Size 5.8030 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030502-07

Assessment Unit Name FLAG POND

Primary Town LYMAN

Size 5.8270 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030503-01
Assessment Unit Name CHANDLER POND, LANDAFF
Primary Town LANDAFF

Size 21.1090 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030503-02
Assessment Unit Name GORDON POND, LANDAFF
Primary Town LANDAFF

Size 8.7140 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030503-03
Assessment Unit Name PEARL LAKE, LISBON, CLS-A
Primary Town LISBON

Size 61.3290 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030503-04

Assessment Unit Name UNNAMED POND

Primary Town LISBON

Size 0.1910 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030504-01 Size 12.9590 ACRES

Assessment Unit Name BEAVER POND, WOODSTOCK Beach N

Primary Town WOODSTOCK Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030504-02

Assessment Unit Name MUD POND

Primary Town EASTON

Size 4.2780 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030505-01
Assessment Unit Name JERICHO POND, LANDAFF
Primary Town LANDAFF

Size 3.9580 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030505-02
Assessment Unit Name LONG POND, BENTON
Primary Town BENTON

Size 95.3650 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801030505-03
Assessment Unit Name Mountain Lake, Lower, Haverhill
Primary Town HAVERHILL

Size 39.7610 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	5-M	2025		Source Unknown
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030505-04
Assessment Unit Name MOUNTAIN LAKE, UPPER, HAVERHILL
Primary Town HAVERHILL

Size 23.4610 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2021		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030506-01 Size 24.7970 ACRES

Assessment Unit Name GARDNER, LAKE, BATH Beach N

Primary Town BATH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		2-M			
			DISSOLVED OXYGEN SATURATION		3-PAS			
			OXYGEN, DISSOLVED		3-PAS			
			PH		3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI		2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI		2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030701-01 Size 8.0230 ACRES

Assessment Unit Name CONSTANCE LAKE, PIERMONT Beach N

Primary Town PIERMONT Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030701-02

Assessment Unit Name OLIVERIAN BROOK POND, BENTON

Primary Town BENTON

Size 33.0830 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030701-03
Assessment Unit Name WOOD POND,
Primary Town HAVERHILL

Size 24.8220 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801030703-01
Assessment Unit Name FRENCH POND, HAVERHILL
Primary Town HAVERHILL

Size 31.9580 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-01
Assessment Unit Name ARMINGTON LAKE,
Primary Town PIERMONT

Size 151.9050 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP WALT WHITMAN BEACH Beach Y

Primary Town PIERMONT Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-02
Assessment Unit Name KATHERINE, LAKE, PIERMONT
Primary Town PIERMONT

Size 43.5410 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	2-M			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-03
Assessment Unit Name TARLETON, LAKE, PIERMONT
Primary Town PIERMONT

Size 333.4720 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-03-02
Assessment Unit Name KINGSWOOD CAMP BEACH
Primary Town PIERMONT

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-03-03 Size 0.2230 ACRES

Assessment Unit Name LAKE TARLETON - LAKE TARLETON STATE PARK Beach Y

Primary Town PIERMONT Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040201-04
Assessment Unit Name UNNAMED POND
Primary Town PIERMONT

Size 3.3730 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040202-01
Assessment Unit Name MASON POND, ORFORD
Primary Town ORFORD

Size 14.6090 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040202-02 Size 7.4100 ACRES

Assessment Unit Name PICKEREL POND Beach N

Primary Town ORFORD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040203-01-01
Assessment Unit Name POST POND, LYME
Primary Town LYME

Size 113.7590 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040203-01-02 Size 0.5580 ACRES

Assessment Unit Name POST POND-CHASE BEACH (TOWN) Beach Y

Primary Town LYME Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040203-02
Assessment Unit Name TROUT POND, LYME
Primary Town LYME

Size 12.1470 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040203-03
Assessment Unit Name RECREATION POND,
Primary Town LYME

Size 13.5740 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040203-04
Assessment Unit Name MUD TURTLE POND
Primary Town ORFORD

Size 9.8120 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040204-01

Assessment Unit Name POUT POND, LYME

Primary Town LYME

Size 39.7780 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040205-01-01
Assessment Unit Name INDIAN POND, ORFORD
Primary Town ORFORD

Size 150.9070 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040205-01-02
Assessment Unit Name INDIAN POND-TOWN BEACH
Primary Town ORFORD

Size 0.2180 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040401-01
Assessment Unit Name Hanover Reservoir,
Primary Town HANOVER

Size 31.1450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040402-01 Size 44.6490 ACRES

Assessment Unit Name BOSTON LOT LAKE, LEBANON, CLS-A Beach N

Primary Town LEBANON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040402-02-01
Assessment Unit Name STORRS POND, HANOVER
Primary Town HANOVER

Size 15.5690 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	3-PAS			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040402-02-02 Size 0.8970 ACRES

Assessment Unit Name STORRS POND-RECREATION AREA Beach Y

Primary Town HANOVER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040402-02-03 Size 1.3800 ACRES

Assessment Unit Name STORRS POND ADULT BEACH Beach Y

Primary Town HANOVER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801040402-03
Assessment Unit Name Wilder Lake, Hanover
Primary Town LYME

Size 1760.0000 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			COPPER	N	3-PNS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			LEAD	N	3-PNS			
			NICKEL	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			TURBIDITY	N	3-PAS			
			ZINC	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		COPPER	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			NICKEL	N	3-PAS			
			ZINC	N	3-PAS			
Fish Consumption	4A-M		COPPER	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
			NICKEL	N	3-PAS			
			ZINC	N	3-PAS			
Primary Contact Recreation	2-M		Escherichia coli	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040402-04
Assessment Unit Name Parker Reservoir, , PWS
Primary Town HANOVER

Size 38.9990 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040402-05 Size 43.1850 ACRES

Assessment Unit Name Lower Hanover Reservoir, Hanover, PWS, CL Beach N

Primary Town HANOVER Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PAS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040402-06
Assessment Unit Name OCCOM POND
Primary Town HANOVER

Size 8.3720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040402-07
Assessment Unit Name UNNAMED POND
Primary Town HANOVER

Size 2.9740 ACRES
Beach N
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801040402-08

Assessment Unit Name UNNAMED POND

Primary Town LYME

Size 0.1650 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-01-01 Size 290.1160 ACRES

Assessment Unit Name CANAAN STREET LAKE, CANAAN, PWS, CLS-A Beach N

Primary Town CANAAN Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-01-02 Size 0.4360 ACRES

Assessment Unit Name CANAAN ST. LAKE-TOWN BEACH Beach Y

Primary Town CANAAN Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-01-03
Assessment Unit Name CAMP WAR BONNET BEACH
Primary Town CANAAN

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-01-04 Size 0.2230 ACRES

Assessment Unit Name CANAAN ST LAKE - CRESCENT CAMPSITES Beach Y

Primary Town CANAAN Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-02
Assessment Unit Name CLARK POND, CANAAN
Primary Town CANAAN

Size 103.8810 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2021		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-03
Assessment Unit Name CUMMINS POND, DORCHESTER
Primary Town DORCHESTER

Size 134.4840 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-04 Size 9.8960 ACRES

Assessment Unit Name MUDGETTS POND, DORCHESTER Beach N

Primary Town DORCHESTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-05
Assessment Unit Name RESERVOIR POND, DORCHESTER
Primary Town DORCHESTER

Size 158.3290 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	2-G			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060101-06

Assessment Unit Name LITTLE CLARK POND

Primary Town LYME

Size 10.4920 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060102-01
Assessment Unit Name LARY POND, CANAAN
Primary Town CANAAN

Size 64.1880 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060102-02
Assessment Unit Name MIRROR LAKE, CANAAN
Primary Town CANAAN

Size 21.5360 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060102-03 Size 94.9930 ACRES

Assessment Unit Name SPECTACLE POND, ENFIELD Beach N

Primary Town ENFIELD Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060103-01
Assessment Unit Name GOOSE POND, CANAAN
Primary Town CANAAN

Size 622.9790 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060103-02
Assessment Unit Name GOOSE POND, LITTLE, CANAAN
Primary Town CANAAN

Size 18.2880 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060104-01
Assessment Unit Name CRYSTAL LAKE, ENFIELD
Primary Town ENFIELD

Size 399.7090 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	2-M			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060104-02
Assessment Unit Name GRAFTON POND, GRAFTON
Primary Town GRAFTON

Size 318.1270 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060104-03 Size 6.8970 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GRAFTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060105-01
Assessment Unit Name COLE POND, ENFIELD
Primary Town ENFIELD

Size 16.5330 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-02 Size 21.0730 ACRES

Assessment Unit Name ENFIELD RESERVOIR, CANAAN, CLS-A Beach N

Primary Town CANAAN Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-04-01
Assessment Unit Name Mascoma Lake, Enfield
Primary Town ENFIELD

Size 1154.7760 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	2-G			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-M			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060105-04-02 Size 0.5330 ACRES

Assessment Unit Name MASCOMA LAKE-SHAKOMA Beach Y

Primary Town ENFIELD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060105-04-03 Size 1.2800 ACRES

Assessment Unit Name MASCOMA LAKE-CRESCENT BEACH Beach Y

Primary Town ENFIELD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-04-04 Size 0.1800 ACRES

Assessment Unit Name MASCOMA LAKE - DARTMOUTH COLLEGE BEACH Beach Y

Primary Town ENFIELD Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-05

Assessment Unit Name SMITH POND, ENFIELD, CLS-A

Primary Town ENFIELD

Size 62.6510 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-06
Assessment Unit Name BEAR POND, CANAAN
Primary Town CANAAN

Size 12.9120 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-07

Assessment Unit Name UNNAMED POND

Primary Town ENFIELD

Size 1.3630 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060105-08 Size 1.2990 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ENFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060106-01 Size 2.1160 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ENFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060106-02

Assessment Unit Name UNNAMED POND

Primary Town PLAINFIELD

Size 0.2170 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060106-03
Assessment Unit Name UNNAMED POND
Primary Town HANOVER

Size 3.5000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060301-01
Assessment Unit Name UNNAMED POND
Primary Town PLAINFIELD

Size 0.1660 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060302-01
Assessment Unit Name MUD POND
Primary Town PLAINFIELD

Size 5.9850 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060302-02
Assessment Unit Name SKY RANCH POND
Primary Town PLAINFIELD

Size 9.1220 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060303-01
Assessment Unit Name MOSES POND, PLAINFIELD
Primary Town PLAINFIELD

Size 26.2950 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060303-02

Assessment Unit Name UNNAMED POND

Primary Town PLAINFIELD

Size 0.3690 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060303-03

Assessment Unit Name UNNAMED POND

Primary Town PLAINFIELD

Size 0.7450 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060303-03-01
Assessment Unit Name SINGING HILLS
Primary Town PLAINFIELD

Size 0.3394 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060305-01
Assessment Unit Name UNNAMED POND
Primary Town CORNISH

Size 2.9600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060305-02
Assessment Unit Name UNNAMED POND
Primary Town CORNISH

Size 0.4380 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-01 Size 14.6890 ACRES

Assessment Unit Name ANDERSON POND, GRANTHAM Beach N

Primary Town GRANTHAM Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			IRON	N	3-PAS			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		IRON	N	3-PAS			
			MANGANESE	N	3-PAS			
Fish Consumption	4A-M		MANGANESE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-02
Assessment Unit Name STOCKER POND, GRANTHAM
Primary Town GRANTHAM

Size 75.0730 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-03

Assessment Unit Name BUTTERNUT POND, GRANTHAM

Primary Town GRANTHAM

Size 43.5980 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-04
Assessment Unit Name STOCKER POND, LITTLE, SPRINGFIELD
Primary Town SPRINGFIELD

Size 11.8230 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-05 Size 5.3300 ACRES

Assessment Unit Name CHASE POND, PLAINFIELD Beach N

Primary Town PLAINFIELD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-06
Assessment Unit Name EASTMAN POND, GRANTHAM
Primary Town GRANTHAM

Size 318.7430 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-07 Size 7.8590 ACRES

Assessment Unit Name HALFMILE POND, ENFIELD Beach N

Primary Town ENFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-08-01
Assessment Unit Name KOLELEMOOK LAKE, SPRINGFIELD
Primary Town SPRINGFIELD

Size 94.0600 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-08-02 Size 0.4610 ACRES

Assessment Unit Name KOLEMOOK LAKE-TOWN BEACH Beach Y

Primary Town SPRINGFIELD Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-09
Assessment Unit Name LEAVITT POND, GRANTHAM
Primary Town GRANTHAM

Size 17.5610 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-10
Assessment Unit Name LILY POND, GRANTHAM
Primary Town GRANTHAM

Size 4.9350 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-11
Assessment Unit Name MILLER POND, GRANTHAM
Primary Town GRANTHAM

Size 31.3430 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-12
Assessment Unit Name CRANBERRY POND
Primary Town CROYDON

Size 2.0740 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-13
Assessment Unit Name UNNAMED POND
Primary Town GRANTHAM

Size 0.2820 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-14
Assessment Unit Name UNNAMED POND
Primary Town SPRINGFIELD

Size 8.0500 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060401-15
Assessment Unit Name UNNAMED POND
Primary Town SPRINGFIELD

Size 0.9400 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-01
Assessment Unit Name STAR LAKE, SPRINGFIELD
Primary Town SPRINGFIELD

Size 65.2660 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-02
Assessment Unit Name BAPTIST POND, SPRINGFIELD
Primary Town SPRINGFIELD

Size 83.1040 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-02-02
Assessment Unit Name BAPTIST POND - CAMP SUNAPEE
Primary Town SPRINGFIELD

Size 0.0820 ACRES
Beach Y
Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-03
Assessment Unit Name CHALK POND, NEWBURY
Primary Town NEWBURY

Size 23.4750 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-04-01 Size 484.9280 ACRES

Assessment Unit Name SUNAPEE LAKE, LITTLE, NEW LONDON, CLS-A Beach N

Primary Town NEW LONDON Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-04-02 Size 0.6790 ACRES

Assessment Unit Name LITTLE SUNAPE LAKE-BUCKLIN TOWN BEACH Beach Y

Primary Town NEW LONDON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-M			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-04-03 Size 1.3800 ACRES

Assessment Unit Name COLBY LODGE BEACH Beach Y

Primary Town NEW LONDON Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-05-01 Size 4114.8210 ACRES

Assessment Unit Name SUNAPEE LAKE, STN 2, SUNAPEE, PWS, CLS-A Beach N

Primary Town SUNAPEE Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			AMMONIA (UN-IONIZED)	N	3-PAS			
			CHLORIDE	N	2-G			
			CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	5-P	2019		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-05-02 Size 0.6790 ACRES

Assessment Unit Name SUNAPEE LAKE-TOWN BEACH/GEORGES MILL Beach Y

Primary Town SUNAPEE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		Escherichia coli	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-05-03 Size 0.7270 ACRES

Assessment Unit Name SUNAPEE LAKE-DEWEY BEACH (TOWN) Beach Y

Primary Town SUNAPEE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-05-04 Size 1.2800 ACRES

Assessment Unit Name SUNAPEE LAKE-BLODGETT'S LANDING Beach Y

Primary Town NEWBURY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-05-05 Size 1.2800 ACRES

Assessment Unit Name SUNAPEE LAKE-SUNAPEE STATE PARK Beach Y

Primary Town NEWBURY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-05-06 Size 0.1210 ACRES

Assessment Unit Name SUNAPEE LAKE-DEPOT BEACH Beach Y

Primary Town NEWBURY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			Oxygen, Dissolved	N	5-M	2019		Source Unknown
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-06
Assessment Unit Name DUTCHMAN POND, SPRINGFIELD
Primary Town SPRINGFIELD

Size 30.2150 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-07 Size 15.1480 ACRES

Assessment Unit Name GOOSE POND, NEW LONDON Beach N

Primary Town NEW LONDON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-08
Assessment Unit Name LEDGE POND, SUNAPEE, CLS-A
Primary Town SUNAPEE

Size 115.7150 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-09
Assessment Unit Name MCALPIN POND, SPRINGFIELD
Primary Town SPRINGFIELD

Size 10.7790 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-10

Assessment Unit Name MORGAN POND, SPRINGFIELD, CLS-A

Primary Town SPRINGFIELD

Size 50.8620 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-11
Assessment Unit Name MOUNTAINVIEW LAKE, SUNAPEE
Primary Town SUNAPEE

Size 115.6250 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801060402-12-01
Assessment Unit Name OTTER POND, SUNAPEE
Primary Town SUNAPEE

Size 189.6410 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PNS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060402-12-02 Size 1.2800 ACRES

Assessment Unit Name OTTER POND-MORGAN BEACH Beach Y

Primary Town NEW LONDON Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Pollutants from Public Bathing Areas
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-01
Assessment Unit Name Gilman Pond, UNITY, PWS, CLS-A
Primary Town UNITY

Size 67.8710 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-02
Assessment Unit Name Gunnerson Lake, Goshen
Primary Town GOSHEN

Size 95.0330 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-03 Size 4.3500 ACRES

Assessment Unit Name Pond on Cold Brook, Lempster Beach N

Primary Town LEMPSTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-04-01
Assessment Unit Name RAND POND, GOSHEN
Primary Town GOSHEN

Size 48.0720 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-04-02 Size 0.0970 ACRES

Assessment Unit Name RANDS POND-PUBLIC WAY (ACCESS RD.) Beach Y

Primary Town GOSHEN Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-05
Assessment Unit Name HURD POND
Primary Town LEMPSTER

Size 14.3950 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060403-06
Assessment Unit Name UNNAMED POND
Primary Town NEWPORT

Size 3.2870 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060404-01 Size 70.8430 ACRES

Assessment Unit Name ROCKYBOUND POND, CROYDON Beach N

Primary Town CROYDON Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060404-02
Assessment Unit Name SPECTACLE POND, CROYDON
Primary Town CROYDON

Size 37.8040 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060404-03
Assessment Unit Name UNNAMED POND
Primary Town CROYDON

Size 25.4370 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060404-04 Size 5.8390 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GRANTHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060404-05
Assessment Unit Name UNNAMED POND
Primary Town CROYDON

Size 2.2860 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060404-06 Size 7.8160 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GRANTHAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060405-01
Assessment Unit Name LONG POND,
Primary Town CROYDON

Size 128.1900 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060405-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP CONISTON BEACH Beach Y

Primary Town CROYDON Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060405-02
Assessment Unit Name The Overflow, Croydon
Primary Town CROYDON

Size 58.0230 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060405-03
Assessment Unit Name PERKINS POND, SUNAPEE
Primary Town SUNAPEE

Size 156.2140 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060405-04
Assessment Unit Name UNNAMED POND
Primary Town SUNAPEE

Size 0.2300 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060405-05
Assessment Unit Name LITY POND
Primary Town NEWPORT

Size 7.4620 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060406-01
Assessment Unit Name CHAPIN POND, NEWPORT
Primary Town NEWPORT

Size 15.3980 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060406-02 Size 9.0610 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town NEWPORT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060406-03
Assessment Unit Name SUMNERS POND
Primary Town CROYDON

Size 18.0830 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060406-04

Assessment Unit Name UNNAMED POND

Primary Town CLAREMONT

Size 2.8230 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060406-05

Assessment Unit Name UNNAMED POND

Primary Town NEWPORT

Size 1.0060 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060406-06

Assessment Unit Name UNNAMED POND

Primary Town NEWPORT

Size 12.9300 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060407-01 Size 16.9080 ACRES

Assessment Unit Name Whitewater Reservoir, , PWS, CLS-A Beach N

Primary Town CORNISH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060701-01
Assessment Unit Name MARSHALL POND, , CLS-A
Primary Town UNITY

Size 16.1100 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060701-02

Assessment Unit Name UNNAMED POND

Primary Town UNITY

Size 0.6580 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060702-01 Size 3.1820 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town CLAREMONT Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060702-02

Assessment Unit Name UNNAMED POND

Primary Town CHARLESTOWN

Size 4.7130 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801060703-01
Assessment Unit Name HALL POND, CHARLESTOWN, CLS-A
Primary Town CHARLESTOWN

Size 14.0910 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-01
Assessment Unit Name CRESCENT LAKE, ACWORTH
Primary Town ACWORTH

Size 127.3020 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-02
Assessment Unit Name DODGE POND, LEMPSTER
Primary Town LEMPSTER

Size 19.6780 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-02-02 Size 1.3800 ACRES

Assessment Unit Name CAMP KIRKHAM BEACH Beach Y

Primary Town LEMPSTER Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-03
Assessment Unit Name UNNAMED POND
Primary Town ACWORTH

Size 9.0350 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-04
Assessment Unit Name UNNAMED POND
Primary Town UNITY

Size 1.8100 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-05
Assessment Unit Name UNNAMED POND
Primary Town UNITY

Size 4.0280 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-06

Assessment Unit Name UNNAMED POND

Primary Town ACWORTH

Size 3.8430 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-07 Size 0.3280 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LEMPSTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070201-08 Size 0.5720 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LEMPSTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070202-01
Assessment Unit Name NEWELL POND,
Primary Town ALSTEAD

Size 14.0320 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070202-02 Size 4.2140 ACRES

Assessment Unit Name TROUT POND Beach N

Primary Town MARLOW Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070202-03 Size 3.1870 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LANGDON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070202-04
Assessment Unit Name UNNAMED POND
Primary Town ACWORTH

Size 3.6990 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070202-05
Assessment Unit Name CHATTERTON POND
Primary Town ACWORTH

Size 9.5810 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070202-06
Assessment Unit Name UNNAMED POND
Primary Town ACWORTH

Size 0.8450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070202-07
Assessment Unit Name UNNAMED POND
Primary Town ACWORTH

Size 3.1560 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070202-08
Assessment Unit Name UNNAMED POND
Primary Town ALSTEAD

Size 7.5750 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070203-01
Assessment Unit Name Warren Lake, Alstead
Primary Town ALSTEAD

Size 194.6430 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			BENZENE	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			NAPHTHALENE	N	3-PAS			
			OXYGEN, DISSOLVED	N	2-G			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TETRACHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		1,1,1,2-TETRACHLOROETHANE	N	3-PAS			
			1,1,1-TRICHLOROETHANE	N	3-PAS			
			1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,1-DICHLOROETHANE	N	3-PAS			
			1,2,4-TRICHLOROBENZENE	N	3-PAS			
			1,2,4-TRIMETHYLBENZENE	N	3-PAS			
			1,2-DIBROMO-3-CHLOROPROPANE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			1,2-DICHLOROPROPANE	N	3-PAS			
			BENZENE	N	3-PAS			
			BROMOFORM	N	3-PAS			

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Assessment Unit ID NHLAK801070203-01
Assessment Unit Name Warren Lake, Alstead
Primary Town ALSTEAD

Size 194.6430 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Drinking Water After Adequate Treatment	2-G		CARBON DISULFIDE	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROBENZENE (MONO)	N	3-PAS			
			CHLORODIBROMOMETHANE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			CIS-1,2-DICHLOROETHYLENE	N	3-PAS			
			CUMENE	N	3-PAS			
			DICHLOROBROMOMETHANE	N	3-PAS			
			DICHLORODIFLUOROMETHANE	N	3-PAS			
			DICHLOROMETHANE	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			ETHELYNE DIBROMIDE	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			M-DICHLOROBENZENE	N	3-PAS			
			METHYL BROMIDE	N	3-PAS			
			METHYL CHLORIDE	N	3-PAS			
			METHYL ETHYL KETONE	N	3-PAS			
			METHYL ISOBUTYL KETONE	N	3-PAS			
			METHYL TERTIARY-BUTYL ETHER (MTBE)	N	3-PAS			
			NAPHTHALENE	N	3-PAS			
			O-DICHLOROBENZENE	N	3-PAS			
			P-DICHLOROBENZENE	N	3-PAS			
			POTASSIUM	N	3-PAS			
			STYRENE	N	3-PAS			
			SULFATES	N	3-PAS			
			TERT-BUTYL ALCOHOL	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TOLUENE	N	3-PAS			

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Assessment Unit ID NHLAK801070203-01
Assessment Unit Name Warren Lake, Alstead
Primary Town ALSTEAD

Size 194.6430 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Drinking Water After Adequate Treatment	2-G		TRANS-1,2-DICHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			
			TRICHLOROFLUOROMETHANE (CFC-11)	N	3-PAS			
			VINYL CHLORIDE	N	3-PAS			
			VINYLIDENE CHLORIDE	N	3-PAS			
Fish Consumption	4A-M		1,1,2,2-TETRACHLOROETHANE	N	3-PAS			
			1,2,4-TRICHLOROBENZENE	N	3-PAS			
			1,2-DICHLOROETHANE	N	3-PAS			
			1,2-DICHLOROPROPANE	N	3-PAS			
			BENZENE	N	3-PAS			
			BROMOFORM	N	3-PAS			
			CARBON TETRACHLORIDE	N	3-PAS			
			CHLOROBENZENE (MONO)	N	3-PAS			
			CHLORODIBROMOMETHANE	N	3-PAS			
			CHLOROFORM	N	3-PAS			
			DICHLOROBROMOMETHANE	N	3-PAS			
			DICHLORODIFLUOROMETHANE	N	3-PAS			
			DICHLOROMETHANE	N	3-PAS			
			ETHYLBENZENE	N	3-PAS			
			HEXACHLOROBUTADIENE	N	3-PAS			
			M-DICHLOROBENZENE	N	3-PAS			
			METHYL BROMIDE	N	3-PAS			
			Mercury	N	4A-M			Atmospheric Deposition - Toxics
			O-DICHLOROBENZENE	N	3-PAS			
			P-DICHLOROBENZENE	N	3-PAS			
			TETRACHLOROETHYLENE	N	3-PAS			
			TOLUENE	N	3-PAS			
			TRANS-1,2-DICHLOROETHYLENE	N	3-PAS			
			TRICHLOROETHYLENE	N	3-PAS			

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Assessment Unit ID NHLAK801070203-01
Assessment Unit Name Warren Lake, Alstead
Primary Town ALSTEAD

Size 194.6430 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Fish Consumption	4A-M		TRICHLOROFLUOROMETHANE (CFC-11)	N	3-PAS			
			VINYL CHLORIDE	N	3-PAS			
			VINYLIDENE CHLORIDE	N	3-PAS			
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070203-02
Assessment Unit Name NORTH MOUNTAIN POND,
Primary Town CHARLESTOWN

Size 21.8390 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070203-03
Assessment Unit Name MIDDLE POND
Primary Town LANGDON

Size 17.2190 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070203-04
Assessment Unit Name UNNAMED POND
Primary Town LANGDON

Size 0.5080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070203-05
Assessment Unit Name UNNAMED POND
Primary Town LANGDON

Size 2.4370 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070203-06

Assessment Unit Name UNNAMED POND

Primary Town LANGDON

Size 2.4430 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070501-01 Size 7.0570 ACRES

Assessment Unit Name MILL POND, Beach N

Primary Town WALPOLE Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070501-02
Assessment Unit Name UNNAMED POND
Primary Town WALPOLE

Size 0.4080 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070501-03
Assessment Unit Name UNNAMED POND
Primary Town WALPOLE

Size 0.8750 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070503-01-01
Assessment Unit Name SPOFFORD LAKE, CHESTERFIELD
Primary Town CHESTERFIELD

Size 730.3020 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			Oxygen, Dissolved	N	5-P	2023		Source Unknown
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070503-01-02 Size 1.2800 ACRES

Assessment Unit Name SPOFFORD LAKE-TOWN BEACH 2 ACCESS RD Beach Y

Primary Town CHESTERFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070503-01-03 Size 0.3880 ACRES

Assessment Unit Name SPOFFORD LAKE-TOWN BEACH 1 NO SHORE RD Beach Y

Primary Town CHESTERFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		ESCHERICHIA COLI	N	3-PNS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070503-01-04 Size 0.8480 ACRES

Assessment Unit Name SPOFFORD LAKE-TOWN BEACH-WARES GROVE Beach Y

Primary Town CHESTERFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070503-01-05 Size 1.3800 ACRES

Assessment Unit Name CAMP SPOFFORD BEACH Beach Y

Primary Town CHESTERFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK801070503-01-06 Size 1.3800 ACRES

Assessment Unit Name ROADS END FARM BEACH Beach Y

Primary Town CHESTERFIELD Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070503-02
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.1160 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070503-03
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.2640 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070503-04
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.3090 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070503-05
Assessment Unit Name UNNAMED POND
Primary Town WESTMORELAND

Size 0.1730 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070503-06

Assessment Unit Name UNNAMED POND

Primary Town WESTMORELAND

Size 0.5680 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070505-01
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.9320 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070505-02
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.2910 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070505-03
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 1.2240 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070505-04
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.7600 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070505-05
Assessment Unit Name UNNAMED POND
Primary Town CHESTERFIELD

Size 0.2060 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070507-01
Assessment Unit Name INDIAN POND
Primary Town CHESTERFIELD

Size 4.8920 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK801070507-02
Assessment Unit Name UNNAMED POND
Primary Town HINSDALE

Size 1.6840 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-01
Assessment Unit Name ASHUELOT POND, WASHINGTON
Primary Town WASHINGTON

Size 366.8760 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010101-02
Assessment Unit Name BACON POND, WASHINGTON
Primary Town WASHINGTON

Size 19.1630 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-03

Assessment Unit Name FLETCHER POND, WASHINGTON

Primary Town WASHINGTON

Size 15.1310 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-04
Assessment Unit Name LONG POND, LEMPSTER
Primary Town LEMPSTER

Size 113.7520 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Source Unknown Atmospheric Deposition - Acidity
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-05
Assessment Unit Name MAY POND, WASHINGTON
Primary Town WASHINGTON

Size 151.7860 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PNS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-06-01
Assessment Unit Name MILLEN POND, WASHINGTON
Primary Town WASHINGTON

Size 142.9740 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			Aluminum	N	4A-M			Atmospheric Deposition - Acidity Source Unknown
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-06-02
Assessment Unit Name MILLEN POND-TOWN BEACH
Primary Town WASHINGTON

Size 1.2800 ACRES
Beach Y
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Aluminum	N	5-M	2019		Atmospheric Deposition - Acidity Source Unknown
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-07
Assessment Unit Name NORTH POND, WASHINGTON
Primary Town WASHINGTON

Size 56.2530 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-08
Assessment Unit Name SAND POND, MARLOW
Primary Town MARLOW

Size 154.6020 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PNS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-09
Assessment Unit Name MILL POND, WASHINGTON
Primary Town WASHINGTON

Size 15.3400 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-10
Assessment Unit Name VICKERY POND
Primary Town WASHINGTON

Size 5.3160 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-11

Assessment Unit Name BEAR POND

Primary Town WASHINGTON

Size 11.8800 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-12 Size 2.7610 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town LEMPSTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010101-13 Size 2.2370 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town WASHINGTON Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-01
Assessment Unit Name COLD SPRING POND, STODDARD
Primary Town STODDARD

Size 30.5280 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-02
Assessment Unit Name STONE POND, MARLOW
Primary Town MARLOW

Size 25.0310 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-03

Assessment Unit Name VILLAGE POND, MARLOW

Primary Town MARLOW

Size 31.6160 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-04
Assessment Unit Name BIG POND,
Primary Town MARLOW

Size 12.9970 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-05

Assessment Unit Name BARRETT POND, WASHINGTON

Primary Town WASHINGTON

Size 16.1840 ACRES

Beach N

Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-06 Size 5.8010 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MARLOW Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-07 Size 2.6390 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MARLOW Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-08 Size 1.6330 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MARLOW Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010102-09

Assessment Unit Name TINKER POND

Primary Town MARLOW

Size 5.7590 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-01
Assessment Unit Name GUSTIN POND, MARLOW
Primary Town MARLOW

Size 10.2720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-02
Assessment Unit Name LILY POND, ALSTEAD
Primary Town ALSTEAD

Size 6.1520 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-03
Assessment Unit Name WILDLIFE POND,
Primary Town MARLOW

Size 7.2370 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-04
Assessment Unit Name WELLMAN POND
Primary Town ALSTEAD

Size 28.2340 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-05 Size 3.4690 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town GILSUM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-06
Assessment Unit Name UNNAMED POND
Primary Town GILSUM

Size 0.5530 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-07

Assessment Unit Name UNNAMED POND

Primary Town SULLIVAN

Size 2.5380 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-08 Size 6.6630 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town MARLOW Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010103-09

Assessment Unit Name UNNAMED POND

Primary Town STODDARD

Size 8.2560 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-01
Assessment Unit Name CALDWELL POND, ALSTEAD
Primary Town ALSTEAD

Size 29.5840 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-02-01
Assessment Unit Name SURRY MOUNTAIN RESERVOIR, SURRY
Primary Town SURRY

Size 351.8880 ACRES
Beach N
Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-02-02 Size 1.2800 ACRES

Assessment Unit Name SURRY MOUNTAIN-RECREATION AREA Beach Y

Primary Town SURRY Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2025		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-03
Assessment Unit Name CRANBERRY POND,
Primary Town ALSTEAD

Size 20.7620 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-04 Size 8.0940 ACRES

Assessment Unit Name CRANE POND Beach N

Primary Town ALSTEAD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-05 Size 4.0120 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ALSTEAD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-06 Size 4.4470 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ALSTEAD Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-07 Size 0.2140 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town SURRY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-08

Assessment Unit Name UNNAMED POND

Primary Town SURRY

Size 6.0220 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-09

Assessment Unit Name UNNAMED POND

Primary Town SURRY

Size 2.5910 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010104-10
Assessment Unit Name UNNAMED POND
Primary Town GILSUM

Size 2.3670 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-01
Assessment Unit Name BOLSTER POND, SULLIVAN
Primary Town SULLIVAN

Size 63.2310 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-02
Assessment Unit Name CENTER POND, NELSON
Primary Town NELSON

Size 32.4300 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-M			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-03 Size 81.3260 ACRES

Assessment Unit Name CENTER POND, STODDARD Beach N

Primary Town STODDARD Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-04
Assessment Unit Name CHAPMAN POND, SULLIVAN
Primary Town SULLIVAN

Size 25.6780 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	5-M	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI		2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI		2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-05
Assessment Unit Name GRANITE LAKE, STODDARD
Primary Town STODDARD

Size 231.9550 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010201-06-01
Assessment Unit Name OTTER BROOK POOL, KEENE
Primary Town KEENE

Size 83.3570 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-06-02 Size 1.3800 ACRES

Assessment Unit Name OTTER BROOK PK BEACH Beach Y

Primary Town KEENE Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-07
Assessment Unit Name DEER POND, STODDARD
Primary Town STODDARD

Size 9.6840 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-08
Assessment Unit Name TAYLOR POND
Primary Town STODDARD

Size 23.7450 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-09

Assessment Unit Name UNNAMED POND

Primary Town SULLIVAN

Size 1.8280 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-10
Assessment Unit Name UNNAMED POND
Primary Town SULLIVAN

Size 1.0730 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010201-11

Assessment Unit Name UNNAMED POND

Primary Town SULLIVAN

Size 0.2110 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-01 Size 90.5780 ACRES

Assessment Unit Name CHESHAM POND, HARRISVILLE Beach N

Primary Town HARRISVILLE Assessment Unit Category* 3-PNS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-PNS		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PH	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-02
Assessment Unit Name CHILDS BOG, HARRISVILLE
Primary Town HARRISVILLE

Size 114.8690 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-03 Size 13.5050 ACRES

Assessment Unit Name CLAPP POND, MARLBOROUGH Beach N

Primary Town MARLBOROUGH Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A		3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-04
Assessment Unit Name DARK POND, DUBLIN
Primary Town DUBLIN

Size 13.5470 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-05
Assessment Unit Name DUBLIN POND, DUBLIN
Primary Town DUBLIN

Size 235.8700 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-G			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-06
Assessment Unit Name HOWE RESERVOIR, DUBLIN
Primary Town DUBLIN

Size 167.8370 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010202-07 Size 26.4030 ACRES

Assessment Unit Name RUSSELL RESERVOIR, HARRISVILLE Beach N

Primary Town HARRISVILLE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	5-M	2025		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010202-07-02 Size 1.3800 ACRES

Assessment Unit Name CHESHAM BEACH Beach Y

Primary Town HARRISVILLE Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Waterfowl
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010202-08
Assessment Unit Name SEAVER RESERVOIR, HARRISVILLE
Primary Town HARRISVILLE

Size 32.9780 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-09
Assessment Unit Name SILVER LAKE, HARRISVILLE
Primary Town HARRISVILLE

Size 345.6050 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-G			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-10
Assessment Unit Name SPECTACLE POND, ROXBURY
Primary Town ROXBURY

Size 26.8400 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-11 Size 14.5210 ACRES

Assessment Unit Name STANFORD POND, STN S, HARRISVILLE Beach N

Primary Town HARRISVILLE Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-13
Assessment Unit Name WIGHT POND, DUBLIN
Primary Town DUBLIN

Size 13.3980 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-14 Size 35.5890 ACRES

Assessment Unit Name Babbidge Reservoir, ROXBURY, PWS, CLS-A Beach N

Primary Town ROXBURY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-15
Assessment Unit Name WILDLIFE POND,
Primary Town DUBLIN

Size 5.2000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-16
Assessment Unit Name Three Mile Reservoir, Keene
Primary Town KEENE

Size 25.0000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-17-01 Size 4.5730 ACRES

Assessment Unit Name UNNAMED POND - GLEN BROOK POND, MARLBOROU Beach N

Primary Town MARLBOROUGH Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-17-02 Size 1.3800 ACRES

Assessment Unit Name CAMP GLEN BROOK BEACH Beach Y

Primary Town MARLBOROUGH Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-18
Assessment Unit Name UNNAMED POND
Primary Town HARRISVILLE

Size 1.2000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-19 Size 0.2550 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town JAFFREY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-20

Assessment Unit Name UNNAMED POND

Primary Town ROXBURY

Size 1.8680 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-21 Size 0.9280 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town ROXBURY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010202-22
Assessment Unit Name INLET TO HOWE RESERVOIR
Primary Town DUBLIN

Size 3.4940 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			PH	N	5-M	2025		Source Unknown
			TURBIDITY	N	3-PAS			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010301-01
Assessment Unit Name WILSON POND, KEENE
Primary Town KEENE

Size 8.1730 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010302-01-01
Assessment Unit Name SWANZEY LAKE, SWANZEY
Primary Town SWANZEY

Size 107.7580 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010302-01-02 Size 0.6300 ACRES

Assessment Unit Name SWANZEY LAKE-TOWN BEACH/RICHARDSON PARK Beach Y

Primary Town SWANZEY Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010302-01-03 Size 1.3800 ACRES

Assessment Unit Name CAMP SQUANTO BEACH Beach Y

Primary Town SWANZEY Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-01
Assessment Unit Name BOWKER POND, FITZWILLIAM
Primary Town FITZWILLIAM

Size 73.3900 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-02
Assessment Unit Name MEETINGHOUSE POND, MARLBOROUGH
Primary Town MARLBOROUGH

Size 45.8970 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			Dissolved oxygen saturation	N	5-M	2019		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-03
Assessment Unit Name PERKINS POND, TROY
Primary Town TROY

Size 31.1510 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-04
Assessment Unit Name ROCKWOOD POND, FITZWILLIAM
Primary Town FITZWILLIAM

Size 81.3130 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-05-01
Assessment Unit Name STONE POND, MARLBOROUGH
Primary Town MARLBOROUGH

Size 78.4780 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	2-G			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-05-02
Assessment Unit Name STONE POND
Primary Town MARLBOROUGH

Size 0.3200 ACRES
Beach Y
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-06
Assessment Unit Name Quarry Pond. Troy
Primary Town TROY

Size 4.9290 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-07
Assessment Unit Name SAND POND,
Primary Town TROY

Size 11.5560 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-09 Size 7.3820 ACRES

Assessment Unit Name WILSON POND, UPPER, SWANZEY Beach N

Primary Town SWANZEY Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-10
Assessment Unit Name WILSON POND, SWANZEY
Primary Town SWANZEY

Size 72.2550 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			Dissolved oxygen saturation	N	5-M	2017		Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI		3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI		3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-11
Assessment Unit Name COREY POND
Primary Town TROY

Size 8.7360 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-12
Assessment Unit Name UNNAMED POND
Primary Town TROY

Size 7.4720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-13 Size 8.3370 ACRES

Assessment Unit Name UNNAMED POND Beach N

Primary Town FITZWILLIAM Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-14

Assessment Unit Name UNNAMED POND

Primary Town TROY

Size 1.0710 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010303-15
Assessment Unit Name UNNAMED POND
Primary Town JAFFREY

Size 0.3710 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010401-01-01 Size 84.8000 ACRES

Assessment Unit Name Forest Lake, Winchester Beach N

Primary Town WINCHESTER Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	2-G			
			Chlorophyll-a	N	4A-M			Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	2-G			
			Phosphorus (Total)	N	4A-M			Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Chlorophyll-a	N	4A-M			Source Unknown
			Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010401-01-02 Size 0.6300 ACRES

Assessment Unit Name FOREST LAKE-TOWN BEACH, WINCHESTER Beach Y

Primary Town WINCHESTER Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4C-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-M		Cyanobacteria hepatotoxic microcystins	N	4A-M			Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010401-02
Assessment Unit Name SPOT MEADOW POND,
Primary Town WINCHESTER

Size 25.3720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010402-01
Assessment Unit Name SANDY POND, RICHMOND
Primary Town RICHMOND

Size 23.7660 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010402-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP WIYAKA BEACH Beach Y

Primary Town RICHMOND Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2021		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-P		ESCHERICHIA COLI	N	5-P	2025		Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802010402-02

Assessment Unit Name UNNAMED POND

Primary Town RICHMOND

Size 1.0200 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-01 Size 16.1200 ACRES

Assessment Unit Name BAKER POND, WINCHESTER/CHESTERFIELD Beach N

Primary Town WINCHESTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-02
Assessment Unit Name FULLAM POND, CHESTERFIELD
Primary Town CHESTERFIELD

Size 21.2530 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-03 Size 34.6310 ACRES

Assessment Unit Name KILBURN POND, WINCHESTER, CLS-A Beach N

Primary Town WINCHESTER Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-04
Assessment Unit Name LILY POND, CHESTERFIELD
Primary Town CHESTERFIELD

Size 15.9000 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-05
Assessment Unit Name PISGAH RESERVOIR, WINCHESTER
Primary Town WINCHESTER

Size 114.7120 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-06

Assessment Unit Name ROUND POND, NORTH, WINCHESTER

Primary Town WINCHESTER

Size 12.1950 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010403-07

Assessment Unit Name UNNAMED POND

Primary Town WINCHESTER

Size 8.9110 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802010501-01
Assessment Unit Name BENT POND
Primary Town WINCHESTER

Size 1.8350 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020101-01
Assessment Unit Name PECKER POND, RINDGE
Primary Town RINDGE

Size 24.6590 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			ALUMINUM	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020101-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP TOAH NIPI BEACH Beach Y

Primary Town RINDGE Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020102-01
Assessment Unit Name SCOTT POND, FITZWILLIAM
Primary Town FITZWILLIAM

Size 150.8420 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PAS			
			TURBIDITY	N	3-PAS			
			pH	N	5-M	2023		Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020102-02
Assessment Unit Name STONE POND, FITZWILLIAM
Primary Town FITZWILLIAM

Size 15.6720 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020102-03

Assessment Unit Name UNNAMED POND

Primary Town FITZWILLIAM

Size 1.0240 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020102-04

Assessment Unit Name UNNAMED POND

Primary Town FITZWILLIAM

Size 5.4100 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020102-05
Assessment Unit Name UNNAMED POND
Primary Town FITZWILLIAM

Size 0.5220 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-01-01
Assessment Unit Name DAMON RESERVOIR, LOWER, RINDGE
Primary Town RINDGE

Size 24.5490 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-01-02
Assessment Unit Name DAMON RESERVOIR, UPPER, RINDGE
Primary Town RINDGE

Size 48.8480 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-03
Assessment Unit Name DIVOL POND, RINDGE
Primary Town RINDGE

Size 14.9430 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-04
Assessment Unit Name EMERSON POND, RINDGE
Primary Town RINDGE

Size 95.4920 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-G			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-M		ESCHERICHIA COLI	N	2-M			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-05

Assessment Unit Name ISLAND POND, NEW IPSWICH

Primary Town NEW IPSWICH

Size 31.9430 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-06
Assessment Unit Name MONOMONAC, LAKE, STN A, RINDGE
Primary Town RINDGE

Size 409.8460 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2023		Source Unknown
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2023		Source Unknown
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		CHLOROPHYLL-A	N	2-G			
			Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-06-02
Assessment Unit Name CAMP MONOMONAC BEACH
Primary Town RINDGE

Size 1.3800 ACRES
Beach Y
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2021		Source Unknown
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-07

Assessment Unit Name MOUNTAIN POND, NEW IPSWICH

Primary Town NEW IPSWICH

Size 21.6780 ACRES

Beach N

Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-08
Assessment Unit Name Pearly Lake, Rindge
Primary Town RINDGE

Size 191.0720 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	5-M	2011		Source Unknown
			Dissolved oxygen saturation	N	5-M	2011		Package Plant or Other Permitted Small Flows Discharges
			Non-Native Aquatic Plants	N	4C-M			Source Unknown
			OXYGEN, DISSOLVED	N	3-PAS			
			Phosphorus (Total)	N	5-M	2011		Source Unknown
			TURBIDITY	N	3-PNS			
			pH	N	5-P	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		2,4-D	N	3-PAS			
			ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Chlorophyll-a	N	5-M	2011		Package Plant or Other Permitted Small Flows Discharges
			Cyanobacteria hepatotoxic microcystins	N	5-M	2011		Source Unknown
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-08-02 Size 0.3500 ACRES

Assessment Unit Name PEARLY LAKE-PEARLY LAKE BEACH Beach Y

Primary Town RINDGE Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	5-M		Cyanobacteria hepatotoxic microcystins	N	5-M	2023		Source Unknown
			Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-09
Assessment Unit Name ROBBINS POND, RINDGE
Primary Town RINDGE

Size 42.8240 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-10
Assessment Unit Name SIP POND, FITZWILLIAM
Primary Town FITZWILLIAM

Size 140.5390 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PAS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		CHLOROPHYLL-A	N	3-PAS			
			ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-11
Assessment Unit Name CROWCROFT POND, RINDGE
Primary Town RINDGE

Size 63.3040 ACRES
Beach N
Assessment Unit Category* 5-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	5-M	2023		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-12
Assessment Unit Name UNNAMED POND
Primary Town RINDGE

Size 2.5280 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020103-13
Assessment Unit Name UNNAMED POND
Primary Town RINDGE

Size 0.3410 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020202-01
Assessment Unit Name COLLINS POND, FITZWILLIAM
Primary Town FITZWILLIAM

Size 10.6400 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020202-02-01
Assessment Unit Name LAUREL LAKE, FITZWILLIAM
Primary Town FITZWILLIAM

Size 179.5830 ACRES
Beach N
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	2-M			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	2-M			
			TURBIDITY	N	3-PAS			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-M		CHLOROPHYLL-A	N	2-M			
			ESCHERICHIA COLI	N	2-M			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020202-02-02
Assessment Unit Name LAUREL LAKE-TOWN BEACH
Primary Town FITZWILLIAM

Size 0.2180 ACRES
Beach Y
Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	4A-P		Escherichia coli	N	4A-P			Source Unknown
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

*DES Categories; 2-G = Supports Parameter well above criteria, 2-M = Supports Parameter marginally above criteria, 2-OBS = Exceeds WQ criteria but natural therefore not a WQ exceedence, 3-ND = Insufficient Information/No data, 3-PAS= Insufficient Information/Potentially Attaining Standard, 3-PNS= Insufficient Information/Potentially Not Attaining Standard, (4A=Impaired/TMDL Completed, 4B=Impaired/Other Measure with rectify Impairment, 4C=Impaired/Non-Pollutant, 5=Impaired/TMDL needed) M-Marginally Impairment, P=Severe Impairment, T=Threatened

Assessment Unit ID NHLAK802020202-02-03 Size 1.3800 ACRES

Assessment Unit Name CAMP FLEUR DE LIS BEACH Beach Y

Primary Town FITZWILLIAM Assessment Unit Category* 4A-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-P		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-P			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020202-03
Assessment Unit Name HORSE SHOE POND,
Primary Town FITZWILLIAM

Size 14.4720 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			Dissolved oxygen saturation	N	5-P	2023		Source Unknown
			OXYGEN, DISSOLVED	N	3-PNS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-M	2021		Naturally Occurring Organic Acids Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PAS			
			POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PNS		CHLOROPHYLL-A	N	3-PNS			
			ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020202-04
Assessment Unit Name UNNAMED POND
Primary Town FITZWILLIAM

Size 2.9920 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020203-01
Assessment Unit Name CASS POND, RICHMOND
Primary Town RICHMOND

Size 54.0970 ACRES
Beach N
Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PAS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020203-01-02 Size 1.3800 ACRES

Assessment Unit Name CAMP TAKODAH BEACH Beach Y

Primary Town RICHMOND Assessment Unit Category* 4A-M

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	4A-M		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	4A-M			Atmospheric Deposition - Acidity
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		ESCHERICHIA COLI	N	3-PAS			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020203-01-03 Size 0.4606 ACRES

Assessment Unit Name CASS POND BEACH Beach Y

Primary Town RICHMOND Assessment Unit Category* 3-PAS

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G		ESCHERICHIA COLI	N	3-PNS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Secondary Contact Recreation	2-G		ESCHERICHIA COLI	N	2-G			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020203-02
Assessment Unit Name LARRYS POND,
Primary Town RICHMOND

Size 12.3040 ACRES
Beach N
Assessment Unit Category* 5-P

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	5-P		ALKALINITY, CARBONATE AS CACO3	N	3-PAS			
			CHLORIDE	N	3-PAS			
			CHLOROPHYLL-A	N	3-PNS			
			DISSOLVED OXYGEN SATURATION	N	3-PNS			
			OXYGEN, DISSOLVED	N	3-PAS			
			PHOSPHORUS (TOTAL)	N	3-PNS			
			pH	N	5-P	2023		Atmospheric Deposition - Acidity Naturally Occurring Organic Acids
Drinking Water After Adequate Treatment	2-G		POTASSIUM	N	3-PAS			
			SULFATES	N	3-PAS			
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-PAS		CHLOROPHYLL-A	N	3-PAS			
			Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020203-03
Assessment Unit Name UNNAMED POND
Primary Town RICHMOND

Size 0.8880 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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Assessment Unit ID NHLAK802020203-04
Assessment Unit Name UNNAMED POND
Primary Town FITZWILLIAM

Size 5.6830 ACRES
Beach N
Assessment Unit Category* 3-ND

Final 2012 Attainment Status of All Reviewed Parameters, All Lakes

Use Desc	USE DES Category	USE Threat	Parameter Name	Parameter Threatened	Parameter Category	TMDL Schedule	Expected To Attain Date	Source Name
Aquatic Life	3-ND		Chlorophyll-a	N	3-ND			
			Dissolved oxygen saturation	N	3-ND			
			Oxygen, Dissolved	N	3-ND			
			pH	N	3-ND			
Drinking Water After Adequate Treatment	2-G							
Fish Consumption	4A-M		Mercury	N	4A-M			Atmospheric Deposition - Toxics
Primary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Secondary Contact Recreation	3-ND		Escherichia coli	N	3-ND			
Wildlife	3-ND							

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