

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HANOVER POND, CT	Organic enrich./low DO/TOC	Aesthetics	H	73	0	73	0	0	0%	5.2	3796.8	376.3	1.0
HANOVER POND, CT	Organic enrich./low DO/TOC	Aquatic life	H	73	0	73	0	0	0%	5.2	3796.8	376.3	1.0
HANOVER POND, CT	Organic enrich./low DO/TOC	Derived overall use	H	73	0	0	73	0	100%	5.2	3796.8	376.3	1.0
HANOVER POND, CT	Organic enrich./low DO/TOC	Fish consumption	H	73	0	73	0	0	0%	5.2	3796.8	376.3	1.0
HANOVER POND, CT	Organic enrich./low DO/TOC	Overall use	H	73	0	0	73	0	100%	5.2	3796.8	376.3	1.0
HANOVER POND, CT	Organic enrich./low DO/TOC	Primary contact rec.	H	73	0	0	73	0	100%	5.2	3796.8	376.3	1.0
HANOVER POND, CT	Organic enrich./low DO/TOC	Secondary contact rec.	H	73	73	0	0	0	0%	5.2	3796.8	376.3	1.0
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Aesthetics	E	975	0	975	0	0	0%	33.0	985.0	25.3	1.5
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Aquatic life	E	975	0	650	325	0	33%	33.0	985.0	25.3	1.5
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Derived overall use	E	975	0	0	975	0	100%	33.0	985.0	25.3	1.5
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Fish consumption	E	975	0	0	975	0	100%	33.0	985.0	25.3	1.5
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Overall use	E	975	0	650	325	0	33%	33.0	985.0	25.3	1.5
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Primary contact rec.	E	975	0	975	0	0	0%	33.0	985.0	25.3	1.5
LAKE ZOAR, CT	Organic enrich./low DO/TOC	Secondary contact rec.	E	975	975	0	0	0	0%	33.0	985.0	25.3	1.5
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Aesthetics	H	195	0	0	195	0	100%	172.2	1320.4	89.8	1.0
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Aquatic life	H	195	195	0	0	0	0%	172.2	1320.4	89.8	1.0
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Derived overall use	H	195	0	0	195	0	100%	172.2	1320.4	89.8	1.0
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Fish consumption	H	195	195	0	0	0	0%	172.2	1320.4	89.8	1.0
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Overall use	H	195	0	0	195	0	100%	172.2	1320.4	89.8	1.0
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Primary contact rec.	H	195	0	0	195	0	100%	172.2	1320.4	89.8	1.0
WEST THOMPSON LAKE, CT	Organic enrich./low DO/TOC	Secondary contact rec.	H	195	0	0	195	0	100%	172.2	1320.4	89.8	1.0
HALLOCKVILLE POND, MA	Noxious aq. plants	Aesthetics	M	25	5	0	0	20	80%	3.3	359.0	8.0	2.1
HALLOCKVILLE POND, MA	Noxious aq. plants	Derived overall use	M	25	5	0	0	20	80%	3.3	359.0	8.0	2.1
HALLOCKVILLE POND, MA	Noxious aq. plants	Overall use	M	25	5	0	0	20	80%	3.3	359.0	8.0	2.1
HALLOCKVILLE POND, MA	Noxious aq. plants	Primary contact rec.	M	25	0	0	0	20	100%	3.3	359.0	8.0	2.1
HALLOCKVILLE POND, MA	Noxious aq. plants	Secondary contact rec.	M	25	5	0	0	20	80%	3.3	359.0	8.0	2.1
KENDALL RESERVOIR, MA	Noxious aq. plants	Aesthetics	M	22.1	22.1	0	0	0	0%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Noxious aq. plants	Aquatic life	M	22.1	0	22.1	0	0	0%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Noxious aq. plants	Derived overall use	M	22.1	17.1	0	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Noxious aq. plants	Overall use	M	22.1	0	17.1	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Noxious aq. plants	Primary contact rec.	M	22.1	17.1	0	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Noxious aq. plants	Secondary contact rec.	M	22.1	17.1	0	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Organic enrich./low DO/TOC	Aesthetics	M	22.1	22.1	0	0	0	0%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Organic enrich./low DO/TOC	Aquatic life	M	22.1	0	22.1	0	0	0%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Organic enrich./low DO/TOC	Derived overall use	M	22.1	17.1	0	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Organic enrich./low DO/TOC	Overall use	M	22.1	0	17.1	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Organic enrich./low DO/TOC	Primary contact rec.	M	22.1	17.1	0	5	0	23%	2.1	200.0	2.9	4.4
KENDALL RESERVOIR, MA	Organic enrich./low DO/TOC	Secondary contact rec.	M	22.1	17.1	0	5	0	23%	2.1	200.0	2.9	4.4
LAKE QUINSIGAMOND, MA	Noxious aq. plants	Aquatic life	M	475	0	0	170	0	100%	3.8	577.0	75.0	8.4
LAKE QUINSIGAMOND, MA	Noxious aq. plants	Derived overall use	M	475	0	0	170	0	100%	3.8	577.0	75.0	8.4

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Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE QUINSIGAMOND, MA	Noxious aq. plants	Overall use	M	475	305	0	150	20	36%	3.8	577.0	75.0	8.4
LAKE QUINSIGAMOND, MA	Noxious aq. plants	Primary contact rec.	M	475	0	0	0	20	100%	3.8	577.0	75.0	8.4
LAKE QUINSIGAMOND, MA	Noxious aq. plants	Secondary contact rec.	M	475	455	0	0	20	4%	3.8	577.0	75.0	8.4
METACOMET LAKE, MA	Organic enrich./low DO/TOC	Aquatic life	E	70	0	0	70	0	100%	10.3	1274.5	28.6	1.8
METACOMET LAKE, MA	Organic enrich./low DO/TOC	Derived overall use	E	70	0	0	70	0	100%	10.3	1274.5	28.6	1.8
METACOMET LAKE, MA	Organic enrich./low DO/TOC	Overall use	E	70	0	0	70	0	100%	10.3	1274.5	28.6	1.8
METACOMET LAKE, MA	Organic enrich./low DO/TOC	Primary contact rec.	E	70	0	40	30	0	43%	10.3	1274.5	28.6	1.8
METACOMET LAKE, MA	Organic enrich./low DO/TOC	Secondary contact rec.	E	70	0	40	30	0	43%	10.3	1274.5	28.6	1.8
RICHMOND POND (RICHMOND), MA	Noxious aq. plants	Aesthetics	E	6	0	0	0	6	100%	5.7	959.2	63.2	5.2
RICHMOND POND (RICHMOND), MA	Noxious aq. plants	Aquatic life	E	6	0	0	6	0	100%	5.7	959.2	63.2	5.2
RICHMOND POND (RICHMOND), MA	Noxious aq. plants	Derived overall use	E	6	0	0	0	6	100%	5.7	959.2	63.2	5.2
RICHMOND POND (RICHMOND), MA	Noxious aq. plants	Overall use	E	6	0	0	0	6	100%	5.7	959.2	63.2	5.2
RICHMOND POND (RICHMOND), MA	Noxious aq. plants	Primary contact rec.	E	6	0	0	0	6	100%	5.7	959.2	63.2	5.2
RICHMOND POND (RICHMOND), MA	Noxious aq. plants	Secondary contact rec.	E	6	0	0	0	6	100%	5.7	959.2	63.2	5.2
WALKER POND, MA	Noxious aq. plants	Aquatic life	M	103	0	0	103	0	100%	4.3	296.0	8.0	3.1
WALKER POND, MA	Noxious aq. plants	Derived overall use	M	103	0	0	103	0	100%	4.3	296.0	8.0	3.1
WALKER POND, MA	Noxious aq. plants	Overall use	M	103	0	0	98	5	100%	4.3	296.0	8.0	3.1
WALKER POND, MA	Noxious aq. plants	Primary contact rec.	M	103	0	55	0	5	8%	4.3	296.0	8.0	3.1
WALKER POND, MA	Noxious aq. plants	Secondary contact rec.	M	103	43	55	0	5	5%	4.3	296.0	8.0	3.1
WHITINS POND, MA	Noxious aq. plants	Aquatic life	M	167	0	0	167	0	100%	21.4	600.0	55.0	1.4
WHITINS POND, MA	Noxious aq. plants	Derived overall use	M	167	0	0	167	0	100%	21.4	600.0	55.0	1.4
WHITINS POND, MA	Noxious aq. plants	Overall use	M	167	0	0	152	15	100%	21.4	600.0	55.0	1.4
WHITINS POND, MA	Noxious aq. plants	Primary contact rec.	M	167	0	152	0	15	9%	21.4	600.0	55.0	1.4
WHITINS POND, MA	Noxious aq. plants	Secondary contact rec.	M	167	0	152	0	15	9%	21.4	600.0	55.0	1.4
ADAMS POND (LINCOLN), ME	Nutrients	Aquatic life	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Nutrients	Derived overall use	E	73	0	73	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Nutrients	Drinking water supply	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Nutrients	Fish consumption	E	73	0	0	73	0	100%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Nutrients	Primary contact rec.	E	73	0	0	73	0	100%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Nutrients	Secondary contact rec.	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Organic enrich./low DO/TOC	Aquatic life	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Organic enrich./low DO/TOC	Derived overall use	E	73	0	73	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Organic enrich./low DO/TOC	Drinking water supply	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Organic enrich./low DO/TOC	Fish consumption	E	73	0	0	73	0	100%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	73	0	0	73	0	100%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Phosphorus	Aquatic life	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Phosphorus	Derived overall use	E	73	0	73	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Phosphorus	Drinking water supply	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Phosphorus	Fish consumption	E	73	0	0	73	0	100%	8.0	---	18.4	3.4

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ADAMS POND (LINCOLN), ME	Phosphorus	Primary contact rec.	E	73	0	0	73	0	100%	8.0	---	18.4	3.4
ADAMS POND (LINCOLN), ME	Phosphorus	Secondary contact rec.	E	73	73	0	0	0	0%	8.0	---	18.4	3.4
ANNABESSACOOK LAKE, ME	Nutrients	Aquatic life	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Nutrients	Derived overall use	E	1420	0	1420	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Nutrients	Drinking water supply	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Nutrients	Fish consumption	E	1420	0	0	1420	0	100%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Nutrients	Primary contact rec.	E	1420	0	0	1420	0	100%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Nutrients	Secondary contact rec.	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	1420	0	1420	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	1420	0	0	1420	0	100%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	1420	0	0	1420	0	100%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Phosphorus	Aquatic life	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Phosphorus	Derived overall use	E	1420	0	1420	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Phosphorus	Drinking water supply	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Phosphorus	Fish consumption	E	1420	0	0	1420	0	100%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Phosphorus	Primary contact rec.	E	1420	0	0	1420	0	100%	14.5	---	24.5	2.4
ANNABESSACOOK LAKE, ME	Phosphorus	Secondary contact rec.	E	1420	1420	0	0	0	0%	14.5	---	24.5	2.4
ARNOLD BROOK, ME	Nutrients	Aquatic life	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Nutrients	Derived overall use	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Nutrients	Drinking water supply	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Nutrients	Fish consumption	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Nutrients	Primary contact rec.	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Nutrients	Secondary contact rec.	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Organic enrich./low DO/TOC	Aquatic life	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Organic enrich./low DO/TOC	Derived overall use	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Organic enrich./low DO/TOC	Drinking water supply	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Organic enrich./low DO/TOC	Fish consumption	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Phosphorus	Aquatic life	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Phosphorus	Derived overall use	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Phosphorus	Drinking water supply	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Phosphorus	Fish consumption	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Phosphorus	Primary contact rec.	E	395	0	0	395	0	100%	23.1	---	46.3	0.8
ARNOLD BROOK, ME	Phosphorus	Secondary contact rec.	E	395	395	0	0	0	0%	23.1	---	46.3	0.8
BAY OF NAPLES, ME	Organic enrich./low DO/TOC	Aquatic life	M	762	0	0	762	0	100%	2.1	---	5.3	6.5
BAY OF NAPLES, ME	Organic enrich./low DO/TOC	Derived overall use	M	762	0	762	0	0	0%	2.1	---	5.3	6.5

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BAY OF NAPLES, ME	Organic enrich./low DO/TOC	Drinking water supply	M	762	762	0	0	0	0%	2.1	---	5.3	6.5
BAY OF NAPLES, ME	Organic enrich./low DO/TOC	Fish consumption	M	762	0	0	762	0	100%	2.1	---	5.3	6.5
BAY OF NAPLES, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	762	0	762	0	0	0%	2.1	---	5.3	6.5
BAY OF NAPLES, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	762	762	0	0	0	0%	2.1	---	5.3	6.5
BIG BEAR POND, ME	Nutrients	Aquatic life	M	432	432	0	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Nutrients	Derived overall use	M	432	0	0	432	0	100%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Nutrients	Drinking water supply	M	432	432	0	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Nutrients	Fish consumption	M	432	0	0	432	0	100%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Nutrients	Primary contact rec.	M	432	0	432	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Nutrients	Secondary contact rec.	M	432	432	0	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Phosphorus	Aquatic life	M	432	432	0	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Phosphorus	Derived overall use	M	432	0	0	432	0	100%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Phosphorus	Drinking water supply	M	432	432	0	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Phosphorus	Fish consumption	M	432	0	0	432	0	100%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Phosphorus	Primary contact rec.	M	432	0	432	0	0	0%	2.9	---	7.9	5.9
BIG BEAR POND, ME	Phosphorus	Secondary contact rec.	M	432	432	0	0	0	0%	2.9	---	7.9	5.9
BIG NOTCH POND, ME	Nutrients	Aquatic life	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Nutrients	Derived overall use	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Nutrients	Drinking water supply	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Nutrients	Fish consumption	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Nutrients	Primary contact rec.	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Nutrients	Secondary contact rec.	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Phosphorus	Aquatic life	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Phosphorus	Derived overall use	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Phosphorus	Drinking water supply	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Phosphorus	Fish consumption	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Phosphorus	Primary contact rec.	M	12	0	0	12	0	100%	3.1	---	15.0	2.8
BIG NOTCH POND, ME	Phosphorus	Secondary contact rec.	M	12	12	0	0	0	0%	3.1	---	15.0	2.8
BISCAY POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	377	0	377	0	0	0%	4.3	---	7.0	5.3
BISCAY POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	377	0	0	377	0	100%	4.3	---	7.0	5.3
BISCAY POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	377	377	0	0	0	0%	4.3	---	7.0	5.3
BISCAY POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	377	0	0	377	0	100%	4.3	---	7.0	5.3
BISCAY POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	377	0	377	0	0	0%	4.3	---	7.0	5.3
BISCAY POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	377	377	0	0	0	0%	4.3	---	7.0	5.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
BLACK LAKE, ME	Nutrients	Aquatic life	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Nutrients	Derived overall use	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Nutrients	Drinking water supply	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Nutrients	Fish consumption	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Nutrients	Primary contact rec.	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Nutrients	Secondary contact rec.	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Phosphorus	Aquatic life	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Phosphorus	Derived overall use	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Phosphorus	Drinking water supply	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
BLACK LAKE, ME	Phosphorus	Fish consumption	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Phosphorus	Primary contact rec.	E	51	0	0	51	0	100%	8.2	---	39.2	2.6
BLACK LAKE, ME	Phosphorus	Secondary contact rec.	E	51	51	0	0	0	0%	8.2	---	39.2	2.6
CHINA LAKE, ME	Nutrients	Aquatic life	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Nutrients	Derived overall use	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Nutrients	Drinking water supply	E	3845	3845	0	0	0	0%	5.2	---	15.9	3.1
CHINA LAKE, ME	Nutrients	Fish consumption	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Nutrients	Primary contact rec.	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Nutrients	Secondary contact rec.	E	3845	3845	0	0	0	0%	5.2	---	15.9	3.1
CHINA LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	3845	3845	0	0	0	0%	5.2	---	15.9	3.1
CHINA LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	3845	3845	0	0	0	0%	5.2	---	15.9	3.1
CHINA LAKE, ME	Phosphorus	Aquatic life	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Phosphorus	Derived overall use	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Phosphorus	Drinking water supply	E	3845	3845	0	0	0	0%	5.2	---	15.9	3.1
CHINA LAKE, ME	Phosphorus	Fish consumption	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Phosphorus	Primary contact rec.	E	3845	0	0	3845	0	100%	5.2	---	15.9	3.1
CHINA LAKE, ME	Phosphorus	Secondary contact rec.	E	3845	3845	0	0	0	0%	5.2	---	15.9	3.1
COBBOSSEECONTEE LAKE, ME	Nutrients	Aquatic life	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Nutrients	Derived overall use	E	5543	0	5543	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Nutrients	Drinking water supply	E	5543	5543	0	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Nutrients	Fish consumption	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
COBBOSSEECONTEE LAKE, ME	Nutrients	Primary contact rec.	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Nutrients	Secondary contact rec.	E	5543	5543	0	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	5543	0	5543	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	5543	5543	0	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	5543	5543	0	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Phosphorus	Aquatic life	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Phosphorus	Derived overall use	E	5543	0	5543	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Phosphorus	Drinking water supply	E	5543	5543	0	0	0	0%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Phosphorus	Fish consumption	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Phosphorus	Primary contact rec.	E	5543	0	0	5543	0	100%	7.0	---	14.8	3.0
COBBOSSEECONTEE LAKE, ME	Phosphorus	Secondary contact rec.	E	5543	5543	0	0	0	0%	7.0	---	14.8	3.0
CRESCENT LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	M	716	0	716	0	0	0%	2.7	---	6.7	6.4
CRESCENT LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	M	716	0	0	716	0	100%	2.7	---	6.7	6.4
CRESCENT LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	M	716	716	0	0	0	0%	2.7	---	6.7	6.4
CRESCENT LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	M	716	0	0	716	0	100%	2.7	---	6.7	6.4
CRESCENT LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	716	0	716	0	0	0%	2.7	---	6.7	6.4
CRESCENT LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	716	716	0	0	0	0%	2.7	---	6.7	6.4
CROSS LAKE, ME	Nutrients	Aquatic life	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Nutrients	Derived overall use	E	2515	0	2515	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Nutrients	Drinking water supply	E	2515	2515	0	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Nutrients	Fish consumption	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Nutrients	Primary contact rec.	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Nutrients	Secondary contact rec.	E	2515	2515	0	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	2515	0	2515	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	2515	2515	0	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	2515	2515	0	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Phosphorus	Aquatic life	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Phosphorus	Derived overall use	E	2515	0	2515	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Phosphorus	Drinking water supply	E	2515	2515	0	0	0	0%	8.0	---	19.4	2.4
CROSS LAKE, ME	Phosphorus	Fish consumption	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Phosphorus	Primary contact rec.	E	2515	0	0	2515	0	100%	8.0	---	19.4	2.4
CROSS LAKE, ME	Phosphorus	Secondary contact rec.	E	2515	2515	0	0	0	0%	8.0	---	19.4	2.4
DAIGLE POND, ME	Nutrients	Aquatic life	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Nutrients	Derived overall use	E	36	0	0	36	0	100%	29.9	---	72.8	1.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
DAIGLE POND, ME	Nutrients	Drinking water supply	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Nutrients	Fish consumption	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Nutrients	Primary contact rec.	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Nutrients	Secondary contact rec.	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Phosphorus	Aquatic life	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Phosphorus	Derived overall use	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Phosphorus	Drinking water supply	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DAIGLE POND, ME	Phosphorus	Fish consumption	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Phosphorus	Primary contact rec.	E	36	0	0	36	0	100%	29.9	---	72.8	1.3
DAIGLE POND, ME	Phosphorus	Secondary contact rec.	E	36	36	0	0	0	0%	29.9	---	72.8	1.3
DUCKPUDDLE POND, ME	Nutrients	Aquatic life	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Nutrients	Derived overall use	M	293	0	293	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Nutrients	Drinking water supply	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Nutrients	Fish consumption	M	293	0	0	293	0	100%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Nutrients	Primary contact rec.	M	293	0	0	293	0	100%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Nutrients	Secondary contact rec.	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	293	0	293	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	293	0	0	293	0	100%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	293	0	0	293	0	100%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Phosphorus	Aquatic life	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Phosphorus	Derived overall use	M	293	0	293	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Phosphorus	Drinking water supply	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Phosphorus	Fish consumption	M	293	0	0	293	0	100%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Phosphorus	Primary contact rec.	M	293	0	0	293	0	100%	12.6	---	21.8	2.3
DUCKPUDDLE POND, ME	Phosphorus	Secondary contact rec.	M	293	293	0	0	0	0%	12.6	---	21.8	2.3
EAST POND, ME	Nutrients	Aquatic life	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Nutrients	Derived overall use	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Nutrients	Drinking water supply	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Nutrients	Fish consumption	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Nutrients	Primary contact rec.	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Nutrients	Secondary contact rec.	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
EAST POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Phosphorus	Aquatic life	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Phosphorus	Derived overall use	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Phosphorus	Drinking water supply	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
EAST POND, ME	Phosphorus	Fish consumption	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Phosphorus	Primary contact rec.	M	1823	0	0	1823	0	100%	5.5	---	17.6	3.7
EAST POND, ME	Phosphorus	Secondary contact rec.	M	1823	1823	0	0	0	0%	5.5	---	17.6	3.7
ECHO LAKE (AROOSTOOK), ME	Nutrients	Aquatic life	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Nutrients	Derived overall use	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Nutrients	Drinking water supply	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Nutrients	Fish consumption	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Nutrients	Primary contact rec.	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Nutrients	Secondary contact rec.	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Organic enrich./low DO/TOC	Aquatic life	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Organic enrich./low DO/TOC	Derived overall use	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Organic enrich./low DO/TOC	Drinking water supply	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Organic enrich./low DO/TOC	Fish consumption	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Phosphorus	Aquatic life	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Phosphorus	Derived overall use	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Phosphorus	Drinking water supply	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Phosphorus	Fish consumption	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Phosphorus	Primary contact rec.	E	90	0	0	90	0	100%	5.8	---	22.1	1.8
ECHO LAKE (AROOSTOOK), ME	Phosphorus	Secondary contact rec.	E	90	90	0	0	0	0%	5.8	---	22.1	1.8
ELL POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	32	0	0	32	0	100%	7.6	---	13.0	2.2
ELL POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	32	0	32	0	0	0%	7.6	---	13.0	2.2
ELL POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	32	32	0	0	0	0%	7.6	---	13.0	2.2
ELL POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	32	0	0	32	0	100%	7.6	---	13.0	2.2
ELL POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	32	0	0	32	0	100%	7.6	---	13.0	2.2
ELL POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	32	32	0	0	0	0%	7.6	---	13.0	2.2
FAIRBANKS POND, ME	Nutrients	Aquatic life	E	14	0	14	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Nutrients	Derived overall use	E	14	0	14	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Nutrients	Drinking water supply	E	14	14	0	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Nutrients	Fish consumption	E	14	0	0	14	0	100%	10.3	---	14.8	2.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
FAIRBANKS POND, ME	Nutrients	Primary contact rec.	E	14	0	0	14	0	100%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Nutrients	Secondary contact rec.	E	14	14	0	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	14	0	14	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	14	0	14	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	14	14	0	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	14	0	0	14	0	100%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	14	0	0	14	0	100%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	14	14	0	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Phosphorus	Aquatic life	E	14	0	14	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Phosphorus	Derived overall use	E	14	0	14	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Phosphorus	Drinking water supply	E	14	14	0	0	0	0%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Phosphorus	Fish consumption	E	14	0	0	14	0	100%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Phosphorus	Primary contact rec.	E	14	0	0	14	0	100%	10.3	---	14.8	2.9
FAIRBANKS POND, ME	Phosphorus	Secondary contact rec.	E	14	14	0	0	0	0%	10.3	---	14.8	2.9
FISCHER LAKE, ME	Nutrients	Aquatic life	E	10	10	0	0	0	0%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Nutrients	Derived overall use	E	10	0	0	10	0	100%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Nutrients	Drinking water supply	E	10	10	0	0	0	0%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Nutrients	Fish consumption	E	10	0	0	10	0	100%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Nutrients	Primary contact rec.	E	10	0	0	10	0	100%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Nutrients	Secondary contact rec.	E	10	10	0	0	0	0%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Phosphorus	Aquatic life	E	10	10	0	0	0	0%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Phosphorus	Derived overall use	E	10	0	0	10	0	100%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Phosphorus	Drinking water supply	E	10	10	0	0	0	0%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Phosphorus	Fish consumption	E	10	0	0	10	0	100%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Phosphorus	Primary contact rec.	E	10	0	0	10	0	100%	50.6	---	87.1	0.7
FISCHER LAKE, ME	Phosphorus	Secondary contact rec.	E	10	10	0	0	0	0%	50.6	---	87.1	0.7
FITZGERALD POND, ME	Nutrients	Aquatic life	E	550	550	0	0	0	0%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Nutrients	Derived overall use	E	550	0	0	550	0	100%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Nutrients	Drinking water supply	E	550	550	0	0	0	0%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Nutrients	Fish consumption	E	550	0	0	550	0	100%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Nutrients	Primary contact rec.	E	550	0	0	550	0	100%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Nutrients	Secondary contact rec.	E	550	550	0	0	0	0%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Phosphorus	Aquatic life	E	550	550	0	0	0	0%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Phosphorus	Derived overall use	E	550	0	0	550	0	100%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Phosphorus	Drinking water supply	E	550	550	0	0	0	0%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Phosphorus	Fish consumption	E	550	0	0	550	0	100%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Phosphorus	Primary contact rec.	E	550	0	0	550	0	100%	7.1	---	15.8	1.6
FITZGERALD POND, ME	Phosphorus	Secondary contact rec.	E	550	550	0	0	0	0%	7.1	---	15.8	1.6
GARLAND POND (PENOBSCOT), ME	Nutrients	Aquatic life	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Nutrients	Derived overall use	E	102	0	102	0	0	0%	7.2	---	22.8	3.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
GARLAND POND (PENOBSCOT), ME	Nutrients	Drinking water supply	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Nutrients	Fish consumption	E	102	0	0	102	0	100%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Nutrients	Primary contact rec.	E	102	0	0	102	0	100%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Nutrients	Secondary contact rec.	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Organic enrich./low DO/TOC	Aquatic life	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Organic enrich./low DO/TOC	Derived overall use	E	102	0	102	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Organic enrich./low DO/TOC	Drinking water supply	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Organic enrich./low DO/TOC	Fish consumption	E	102	0	0	102	0	100%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	102	0	0	102	0	100%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Phosphorus	Aquatic life	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Phosphorus	Derived overall use	E	102	0	102	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Phosphorus	Drinking water supply	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Phosphorus	Fish consumption	E	102	0	0	102	0	100%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Phosphorus	Primary contact rec.	E	102	0	0	102	0	100%	7.2	---	22.8	3.3
GARLAND POND (PENOBSCOT), ME	Phosphorus	Secondary contact rec.	E	102	102	0	0	0	0%	7.2	---	22.8	3.3
GEORGES POND, ME	Nutrients	Aquatic life	M	380	0	0	380	0	100%	---	---	---	4.6
GEORGES POND, ME	Nutrients	Derived overall use	M	380	0	380	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Nutrients	Drinking water supply	M	380	380	0	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Nutrients	Fish consumption	M	380	0	0	380	0	100%	---	---	---	4.6
GEORGES POND, ME	Nutrients	Primary contact rec.	M	380	0	380	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Nutrients	Secondary contact rec.	M	380	380	0	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	380	0	0	380	0	100%	---	---	---	4.6
GEORGES POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	380	0	380	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	380	380	0	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	380	0	0	380	0	100%	---	---	---	4.6
GEORGES POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	380	0	380	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	380	380	0	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Phosphorus	Aquatic life	M	380	0	0	380	0	100%	---	---	---	4.6
GEORGES POND, ME	Phosphorus	Derived overall use	M	380	0	380	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Phosphorus	Drinking water supply	M	380	380	0	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Phosphorus	Fish consumption	M	380	0	0	380	0	100%	---	---	---	4.6
GEORGES POND, ME	Phosphorus	Primary contact rec.	M	380	0	380	0	0	0%	---	---	---	4.6
GEORGES POND, ME	Phosphorus	Secondary contact rec.	M	380	380	0	0	0	0%	---	---	---	4.6
GREAT POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Aquatic life	M	8239	0	8239	0	0	0%	3.2	---	9.4	6.5
GREAT POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Derived overall use	M	8239	0	0	8239	0	100%	3.2	---	9.4	6.5
GREAT POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Drinking water supply	M	8239	8239	0	0	0	0%	3.2	---	9.4	6.5
GREAT POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Fish consumption	M	8239	0	0	8239	0	100%	3.2	---	9.4	6.5
GREAT POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	8239	0	8239	0	0	0%	3.2	---	9.4	6.5
GREAT POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	8239	8239	0	0	0	0%	3.2	---	9.4	6.5

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HALEY POND, ME	Nutrients	Aquatic life	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Nutrients	Derived overall use	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Nutrients	Drinking water supply	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Nutrients	Fish consumption	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Nutrients	Primary contact rec.	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Nutrients	Secondary contact rec.	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Phosphorus	Aquatic life	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Phosphorus	Derived overall use	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Phosphorus	Drinking water supply	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALEY POND, ME	Phosphorus	Fish consumption	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Phosphorus	Primary contact rec.	E	170	0	0	170	0	100%	7.0	---	19.3	2.3
HALEY POND, ME	Phosphorus	Secondary contact rec.	E	170	170	0	0	0	0%	7.0	---	19.3	2.3
HALLS POND, ME	Nutrients	Aquatic life	E	51	51	0	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Nutrients	Derived overall use	E	51	0	51	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Nutrients	Drinking water supply	E	51	51	0	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Nutrients	Fish consumption	E	51	0	0	51	0	100%	8.6	---	9.0	2.3
HALLS POND, ME	Nutrients	Primary contact rec.	E	51	0	0	51	0	100%	8.6	---	9.0	2.3
HALLS POND, ME	Nutrients	Secondary contact rec.	E	51	51	0	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Phosphorus	Aquatic life	E	51	51	0	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Phosphorus	Derived overall use	E	51	0	51	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Phosphorus	Drinking water supply	E	51	51	0	0	0	0%	8.6	---	9.0	2.3
HALLS POND, ME	Phosphorus	Fish consumption	E	51	0	0	51	0	100%	8.6	---	9.0	2.3
HALLS POND, ME	Phosphorus	Primary contact rec.	E	51	0	0	51	0	100%	8.6	---	9.0	2.3
HALLS POND, ME	Phosphorus	Secondary contact rec.	E	51	51	0	0	0	0%	8.6	---	9.0	2.3
HAMMOND POND, ME	Nutrients	Aquatic life	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Nutrients	Derived overall use	E	83	0	83	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Nutrients	Drinking water supply	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Nutrients	Fish consumption	E	83	0	0	83	0	100%	18.9	---	62.4	1.9
HAMMOND POND, ME	Nutrients	Primary contact rec.	E	83	0	0	83	0	100%	18.9	---	62.4	1.9
HAMMOND POND, ME	Nutrients	Secondary contact rec.	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	83	0	83	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	83	0	0	83	0	100%	18.9	---	62.4	1.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HAMMOND POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	83	0	0	83	0	100%	18.9	---	62.4	1.9
HAMMOND POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Phosphorus	Aquatic life	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Phosphorus	Derived overall use	E	83	0	83	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Phosphorus	Drinking water supply	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HAMMOND POND, ME	Phosphorus	Fish consumption	E	83	0	0	83	0	100%	18.9	---	62.4	1.9
HAMMOND POND, ME	Phosphorus	Primary contact rec.	E	83	0	0	83	0	100%	18.9	---	62.4	1.9
HAMMOND POND, ME	Phosphorus	Secondary contact rec.	E	83	83	0	0	0	0%	18.9	---	62.4	1.9
HANSON BROOK LAKE, ME	Nutrients	Aquatic life	E	118	0	0	118	0	100%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Nutrients	Derived overall use	E	118	0	118	0	0	0%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Nutrients	Drinking water supply	E	118	118	0	0	0	0%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Nutrients	Fish consumption	E	118	0	0	118	0	100%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Nutrients	Primary contact rec.	E	118	0	0	118	0	100%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Nutrients	Secondary contact rec.	E	118	118	0	0	0	0%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Phosphorus	Aquatic life	E	118	0	0	118	0	100%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Phosphorus	Derived overall use	E	118	0	118	0	0	0%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Phosphorus	Drinking water supply	E	118	118	0	0	0	0%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Phosphorus	Fish consumption	E	118	0	0	118	0	100%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Phosphorus	Primary contact rec.	E	118	0	0	118	0	100%	5.4	---	21.1	2.5
HANSON BROOK LAKE, ME	Phosphorus	Secondary contact rec.	E	118	118	0	0	0	0%	5.4	---	21.1	2.5
HERMON POND, ME	Nutrients	Aquatic life	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Nutrients	Derived overall use	E	461	0	461	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Nutrients	Drinking water supply	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Nutrients	Fish consumption	E	461	0	0	461	0	100%	11.6	---	32.7	2.0
HERMON POND, ME	Nutrients	Primary contact rec.	E	461	0	0	461	0	100%	11.6	---	32.7	2.0
HERMON POND, ME	Nutrients	Secondary contact rec.	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	461	0	461	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	461	0	0	461	0	100%	11.6	---	32.7	2.0
HERMON POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	461	0	0	461	0	100%	11.6	---	32.7	2.0
HERMON POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Phosphorus	Aquatic life	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Phosphorus	Derived overall use	E	461	0	461	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Phosphorus	Drinking water supply	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HERMON POND, ME	Phosphorus	Fish consumption	E	461	0	0	461	0	100%	11.6	---	32.7	2.0
HERMON POND, ME	Phosphorus	Primary contact rec.	E	461	0	0	461	0	100%	11.6	---	32.7	2.0
HERMON POND, ME	Phosphorus	Secondary contact rec.	E	461	461	0	0	0	0%	11.6	---	32.7	2.0
HIGHLAND LAKE (CUMBERLAND-BRIDGTON), ME	Organic enrich./low DO/TOC	Aquatic life	M	1401	0	0	1401	0	100%	2.5	---	5.5	6.6
HIGHLAND LAKE (CUMBERLAND-BRIDGTON), ME	Organic enrich./low DO/TOC	Derived overall use	M	1401	0	1401	0	0	0%	2.5	---	5.5	6.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HIGHLAND LAKE (CUMBERLAND-BRIDGTON), ME	Organic enrich./low DO/TOC	Drinking water supply	M	1401	1401	0	0	0	0%	2.5	---	5.5	6.6
HIGHLAND LAKE (CUMBERLAND-BRIDGTON), ME	Organic enrich./low DO/TOC	Fish consumption	M	1401	0	0	1401	0	100%	2.5	---	5.5	6.6
HIGHLAND LAKE (CUMBERLAND-BRIDGTON), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	1401	0	1401	0	0	0%	2.5	---	5.5	6.6
HIGHLAND LAKE (CUMBERLAND-BRIDGTON), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	1401	1401	0	0	0	0%	2.5	---	5.5	6.6
HIGHLAND LAKE (CUMBERLAND-WINDAM), ME	Organic enrich./low DO/TOC	Aquatic life	M	634	0	0	634	0	100%	2.4	---	6.7	5.7
HIGHLAND LAKE (CUMBERLAND-WINDAM), ME	Organic enrich./low DO/TOC	Derived overall use	M	634	0	0	634	0	100%	2.4	---	6.7	5.7
HIGHLAND LAKE (CUMBERLAND-WINDAM), ME	Organic enrich./low DO/TOC	Drinking water supply	M	634	634	0	0	0	0%	2.4	---	6.7	5.7
HIGHLAND LAKE (CUMBERLAND-WINDAM), ME	Organic enrich./low DO/TOC	Fish consumption	M	634	0	0	634	0	100%	2.4	---	6.7	5.7
HIGHLAND LAKE (CUMBERLAND-WINDAM), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	634	0	634	0	0	0%	2.4	---	6.7	5.7
HIGHLAND LAKE (CUMBERLAND-WINDAM), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	634	634	0	0	0	0%	2.4	---	6.7	5.7
HOBBS POND, ME	Nutrients	Aquatic life	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Nutrients	Derived overall use	M	264	0	0	264	0	100%	1.7	---	9.5	5.4
HOBBS POND, ME	Nutrients	Drinking water supply	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Nutrients	Fish consumption	M	264	0	0	264	0	100%	1.7	---	9.5	5.4
HOBBS POND, ME	Nutrients	Primary contact rec.	M	264	0	264	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Nutrients	Secondary contact rec.	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	264	0	0	264	0	100%	1.7	---	9.5	5.4
HOBBS POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	264	0	0	264	0	100%	1.7	---	9.5	5.4
HOBBS POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	264	0	264	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Phosphorus	Aquatic life	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Phosphorus	Derived overall use	M	264	0	0	264	0	100%	1.7	---	9.5	5.4
HOBBS POND, ME	Phosphorus	Drinking water supply	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Phosphorus	Fish consumption	M	264	0	0	264	0	100%	1.7	---	9.5	5.4
HOBBS POND, ME	Phosphorus	Primary contact rec.	M	264	0	264	0	0	0%	1.7	---	9.5	5.4
HOBBS POND, ME	Phosphorus	Secondary contact rec.	M	264	264	0	0	0	0%	1.7	---	9.5	5.4
HOLBROOK POND, ME	Nutrients	Aquatic life	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Nutrients	Derived overall use	M	280	0	0	280	0	100%	---	---	11.0	4.4
HOLBROOK POND, ME	Nutrients	Drinking water supply	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Nutrients	Fish consumption	M	280	0	0	280	0	100%	---	---	11.0	4.4
HOLBROOK POND, ME	Nutrients	Primary contact rec.	M	280	0	280	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Nutrients	Secondary contact rec.	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	280	0	0	280	0	100%	---	---	11.0	4.4
HOLBROOK POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	280	0	0	280	0	100%	---	---	11.0	4.4
HOLBROOK POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	280	0	280	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	280	280	0	0	0	0%	---	---	11.0	4.4

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HOLBROOK POND, ME	Phosphorus	Aquatic life	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Phosphorus	Derived overall use	M	280	0	0	280	0	100%	---	---	11.0	4.4
HOLBROOK POND, ME	Phosphorus	Drinking water supply	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Phosphorus	Fish consumption	M	280	0	0	280	0	100%	---	---	11.0	4.4
HOLBROOK POND, ME	Phosphorus	Primary contact rec.	M	280	0	280	0	0	0%	---	---	11.0	4.4
HOLBROOK POND, ME	Phosphorus	Secondary contact rec.	M	280	280	0	0	0	0%	---	---	11.0	4.4
HOLLAND POND, ME	Nutrients	Aquatic life	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Nutrients	Derived overall use	M	192	0	192	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Nutrients	Drinking water supply	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Nutrients	Fish consumption	M	192	0	0	192	0	100%	4.0	---	12.9	2.9
HOLLAND POND, ME	Nutrients	Primary contact rec.	M	192	0	0	192	0	100%	4.0	---	12.9	2.9
HOLLAND POND, ME	Nutrients	Secondary contact rec.	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	192	0	192	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	192	0	0	192	0	100%	4.0	---	12.9	2.9
HOLLAND POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	192	0	0	192	0	100%	4.0	---	12.9	2.9
HOLLAND POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Phosphorus	Aquatic life	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Phosphorus	Derived overall use	M	192	0	192	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Phosphorus	Drinking water supply	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HOLLAND POND, ME	Phosphorus	Fish consumption	M	192	0	0	192	0	100%	4.0	---	12.9	2.9
HOLLAND POND, ME	Phosphorus	Primary contact rec.	M	192	0	0	192	0	100%	4.0	---	12.9	2.9
HOLLAND POND, ME	Phosphorus	Secondary contact rec.	M	192	192	0	0	0	0%	4.0	---	12.9	2.9
HUTCHINS LAKE, ME	Nutrients	Aquatic life	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Nutrients	Derived overall use	E	76	0	76	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Nutrients	Drinking water supply	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Nutrients	Fish consumption	E	76	0	0	76	0	100%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Nutrients	Primary contact rec.	E	76	0	0	76	0	100%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Nutrients	Secondary contact rec.	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	76	0	76	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	76	0	0	76	0	100%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	76	0	0	76	0	100%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Phosphorus	Aquatic life	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Phosphorus	Derived overall use	E	76	0	76	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Phosphorus	Drinking water supply	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Phosphorus	Fish consumption	E	76	0	0	76	0	100%	7.8	---	21.8	3.2

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HUTCHINS LAKE, ME	Phosphorus	Primary contact rec.	E	76	0	0	76	0	100%	7.8	---	21.8	3.2
HUTCHINS LAKE, ME	Phosphorus	Secondary contact rec.	E	76	76	0	0	0	0%	7.8	---	21.8	3.2
KENNEBAGO LAKE, ME	Nutrients	Aquatic life	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Nutrients	Derived overall use	M	1700	0	0	1700	0	100%	---	---	---	5.2
KENNEBAGO LAKE, ME	Nutrients	Drinking water supply	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Nutrients	Fish consumption	M	1700	0	0	1700	0	100%	---	---	---	5.2
KENNEBAGO LAKE, ME	Nutrients	Primary contact rec.	M	1700	0	1700	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Nutrients	Secondary contact rec.	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	M	1700	0	0	1700	0	100%	---	---	---	5.2
KENNEBAGO LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	M	1700	0	0	1700	0	100%	---	---	---	5.2
KENNEBAGO LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	1700	0	1700	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Phosphorus	Aquatic life	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Phosphorus	Derived overall use	M	1700	0	0	1700	0	100%	---	---	---	5.2
KENNEBAGO LAKE, ME	Phosphorus	Drinking water supply	M	1700	1700	0	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Phosphorus	Fish consumption	M	1700	0	0	1700	0	100%	---	---	---	5.2
KENNEBAGO LAKE, ME	Phosphorus	Primary contact rec.	M	1700	0	1700	0	0	0%	---	---	---	5.2
KENNEBAGO LAKE, ME	Phosphorus	Secondary contact rec.	M	1700	1700	0	0	0	0%	---	---	---	5.2
LILLY POND (KNOX), ME	Nutrients	Aquatic life	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Nutrients	Derived overall use	E	29	0	29	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Nutrients	Drinking water supply	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Nutrients	Fish consumption	E	29	0	0	29	0	100%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Nutrients	Primary contact rec.	E	29	0	0	29	0	100%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Nutrients	Secondary contact rec.	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Organic enrich./low DO/TOC	Aquatic life	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Organic enrich./low DO/TOC	Derived overall use	E	29	0	29	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Organic enrich./low DO/TOC	Drinking water supply	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Organic enrich./low DO/TOC	Fish consumption	E	29	0	0	29	0	100%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	29	0	0	29	0	100%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Phosphorus	Aquatic life	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Phosphorus	Derived overall use	E	29	0	29	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Phosphorus	Drinking water supply	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Phosphorus	Fish consumption	E	29	0	0	29	0	100%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Phosphorus	Primary contact rec.	E	29	0	0	29	0	100%	15.1	---	32.5	2.2
LILLY POND (KNOX), ME	Phosphorus	Secondary contact rec.	E	29	29	0	0	0	0%	15.1	---	32.5	2.2
LITTLE COBBOSSEE LAKE, ME	Nutrients	Aquatic life	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Nutrients	Derived overall use	E	75	0	75	0	0	0%	11.4	---	26.6	2.8

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Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LITTLE COBBOSSEE LAKE, ME	Nutrients	Drinking water supply	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Nutrients	Fish consumption	E	75	0	0	75	0	100%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Nutrients	Primary contact rec.	E	75	0	0	75	0	100%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Nutrients	Secondary contact rec.	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	75	0	75	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	75	0	0	75	0	100%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	75	0	0	75	0	100%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Phosphorus	Aquatic life	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Phosphorus	Derived overall use	E	75	0	75	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Phosphorus	Drinking water supply	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Phosphorus	Fish consumption	E	75	0	0	75	0	100%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Phosphorus	Primary contact rec.	E	75	0	0	75	0	100%	11.4	---	26.6	2.8
LITTLE COBBOSSEE LAKE, ME	Phosphorus	Secondary contact rec.	E	75	75	0	0	0	0%	11.4	---	26.6	2.8
LITTLE SEBAGO LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	M	1898	0	0	1898	0	100%	3.1	---	7.6	5.3
LITTLE SEBAGO LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	M	1898	0	1898	0	0	0%	3.1	---	7.6	5.3
LITTLE SEBAGO LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	M	1898	1898	0	0	0	0%	3.1	---	7.6	5.3
LITTLE SEBAGO LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	M	1898	0	0	1898	0	100%	3.1	---	7.6	5.3
LITTLE SEBAGO LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	1898	0	1898	0	0	0%	3.1	---	7.6	5.3
LITTLE SEBAGO LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	1898	1898	0	0	0	0%	3.1	---	7.6	5.3
LONG LAKE (CUMBERLAND), ME	Organic enrich./low DO/TOC	Aquatic life	M	4867	0	0	4867	0	100%	2.7	---	6.1	6.0
LONG LAKE (CUMBERLAND), ME	Organic enrich./low DO/TOC	Derived overall use	M	4867	0	4867	0	0	0%	2.7	---	6.1	6.0
LONG LAKE (CUMBERLAND), ME	Organic enrich./low DO/TOC	Drinking water supply	M	4867	4867	0	0	0	0%	2.7	---	6.1	6.0
LONG LAKE (CUMBERLAND), ME	Organic enrich./low DO/TOC	Fish consumption	M	4867	0	0	4867	0	100%	2.7	---	6.1	6.0
LONG LAKE (CUMBERLAND), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	4867	0	4867	0	0	0%	2.7	---	6.1	6.0
LONG LAKE (CUMBERLAND), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	4867	4867	0	0	0	0%	2.7	---	6.1	6.0
LONG LAKE, ME	Nutrients	Aquatic life	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Nutrients	Derived overall use	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Nutrients	Drinking water supply	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Nutrients	Fish consumption	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Nutrients	Primary contact rec.	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Nutrients	Secondary contact rec.	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	6000	6000	0	0	0	0%	---	---	11.7	3.7

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LONG LAKE, ME	Phosphorus	Aquatic life	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Phosphorus	Derived overall use	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Phosphorus	Drinking water supply	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LONG LAKE, ME	Phosphorus	Fish consumption	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Phosphorus	Primary contact rec.	E	6000	0	0	6000	0	100%	---	---	11.7	3.7
LONG LAKE, ME	Phosphorus	Secondary contact rec.	E	6000	6000	0	0	0	0%	---	---	11.7	3.7
LOVEJOY POND, ME	Nutrients	Aquatic life	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Nutrients	Derived overall use	E	324	0	324	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Nutrients	Drinking water supply	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Nutrients	Fish consumption	E	324	0	0	324	0	100%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Nutrients	Primary contact rec.	E	324	0	0	324	0	100%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Nutrients	Secondary contact rec.	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	324	0	324	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	324	0	0	324	0	100%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	324	0	0	324	0	100%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Phosphorus	Aquatic life	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Phosphorus	Derived overall use	E	324	0	324	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Phosphorus	Drinking water supply	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Phosphorus	Fish consumption	E	324	0	0	324	0	100%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Phosphorus	Primary contact rec.	E	324	0	0	324	0	100%	41.4	---	49.9	1.1
LOVEJOY POND, ME	Phosphorus	Secondary contact rec.	E	324	324	0	0	0	0%	41.4	---	49.9	1.1
LOWER NARROWS POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	255	0	255	0	0	0%	2.4	---	7.5	6.8
LOWER NARROWS POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	255	0	255	0	0	0%	2.4	---	7.5	6.8
LOWER NARROWS POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	255	255	0	0	0	0%	2.4	---	7.5	6.8
LOWER NARROWS POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	255	0	0	255	0	100%	2.4	---	7.5	6.8
LOWER NARROWS POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	255	0	255	0	0	0%	2.4	---	7.5	6.8
LOWER NARROWS POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	255	255	0	0	0	0%	2.4	---	7.5	6.8
MADAWASKA LAKE, ME	Nutrients	Aquatic life	E	1526	0	1526	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Nutrients	Derived overall use	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Nutrients	Drinking water supply	E	1526	1526	0	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Nutrients	Fish consumption	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Nutrients	Primary contact rec.	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Nutrients	Secondary contact rec.	E	1526	1526	0	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	1526	0	1526	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	1526	1526	0	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
MADAWASKA LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	1526	1526	0	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Phosphorus	Aquatic life	E	1526	0	1526	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Phosphorus	Derived overall use	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Phosphorus	Drinking water supply	E	1526	1526	0	0	0	0%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Phosphorus	Fish consumption	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Phosphorus	Primary contact rec.	E	1526	0	0	1526	0	100%	3.5	---	14.4	3.3
MADAWASKA LAKE, ME	Phosphorus	Secondary contact rec.	E	1526	1526	0	0	0	0%	3.5	---	14.4	3.3
MEDUXNEKEAG LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	1057	0	1057	0	0	0%	3.0	---	---	4.3
MEDUXNEKEAG LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	1057	0	0	1057	0	100%	3.0	---	---	4.3
MEDUXNEKEAG LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	1057	1057	0	0	0	0%	3.0	---	---	4.3
MEDUXNEKEAG LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	1057	0	0	1057	0	100%	3.0	---	---	4.3
MEDUXNEKEAG LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	1057	0	1057	0	0	0%	3.0	---	---	4.3
MEDUXNEKEAG LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	1057	1057	0	0	0	0%	3.0	---	---	4.3
MESSALONSKEE LAKE, ME	Nutrients	Aquatic life	M	3510	0	3510	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Nutrients	Derived overall use	M	3510	0	0	3510	0	100%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Nutrients	Drinking water supply	M	3510	3510	0	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Nutrients	Fish consumption	M	3510	0	0	3510	0	100%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Nutrients	Primary contact rec.	M	3510	0	3510	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Nutrients	Secondary contact rec.	M	3510	3510	0	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	M	3510	0	3510	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	M	3510	0	0	3510	0	100%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	M	3510	3510	0	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	M	3510	0	0	3510	0	100%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	3510	0	3510	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	3510	3510	0	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Phosphorus	Aquatic life	M	3510	0	3510	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Phosphorus	Derived overall use	M	3510	0	0	3510	0	100%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Phosphorus	Drinking water supply	M	3510	3510	0	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Phosphorus	Fish consumption	M	3510	0	0	3510	0	100%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Phosphorus	Primary contact rec.	M	3510	0	3510	0	0	0%	5.2	---	8.9	5.5
MESSALONSKEE LAKE, ME	Phosphorus	Secondary contact rec.	M	3510	3510	0	0	0	0%	5.2	---	8.9	5.5
MONSON POND, ME	Nutrients	Aquatic life	E	160	160	0	0	0	0%	23.7	---	32.3	0.9
MONSON POND, ME	Nutrients	Derived overall use	E	160	0	0	160	0	100%	23.7	---	32.3	0.9
MONSON POND, ME	Nutrients	Drinking water supply	E	160	160	0	0	0	0%	23.7	---	32.3	0.9
MONSON POND, ME	Nutrients	Fish consumption	E	160	0	0	160	0	100%	23.7	---	32.3	0.9
MONSON POND, ME	Nutrients	Primary contact rec.	E	160	0	0	160	0	100%	23.7	---	32.3	0.9
MONSON POND, ME	Nutrients	Secondary contact rec.	E	160	160	0	0	0	0%	23.7	---	32.3	0.9
MONSON POND, ME	Phosphorus	Aquatic life	E	160	160	0	0	0	0%	23.7	---	32.3	0.9
MONSON POND, ME	Phosphorus	Derived overall use	E	160	0	0	160	0	100%	23.7	---	32.3	0.9

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Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
MONSON POND, ME	Phosphorus	Drinking water supply	E	160	160	0	0	0	0%	23.7	---	32.3	0.9
MONSON POND, ME	Phosphorus	Fish consumption	E	160	0	0	160	0	100%	23.7	---	32.3	0.9
MONSON POND, ME	Phosphorus	Primary contact rec.	E	160	0	0	160	0	100%	23.7	---	32.3	0.9
MONSON POND, ME	Phosphorus	Secondary contact rec.	E	160	160	0	0	0	0%	23.7	---	32.3	0.9
MOUSAM LAKE, ME	Nutrients	Aquatic life	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Nutrients	Derived overall use	M	900	0	0	900	0	100%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Nutrients	Drinking water supply	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Nutrients	Fish consumption	M	900	0	0	900	0	100%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Nutrients	Primary contact rec.	M	900	0	900	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Nutrients	Secondary contact rec.	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	M	900	0	0	900	0	100%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	M	900	0	0	900	0	100%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	900	0	900	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Phosphorus	Aquatic life	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Phosphorus	Derived overall use	M	900	0	0	900	0	100%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Phosphorus	Drinking water supply	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Phosphorus	Fish consumption	M	900	0	0	900	0	100%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Phosphorus	Primary contact rec.	M	900	0	900	0	0	0%	4.6	---	4.7	6.9
MOUSAM LAKE, ME	Phosphorus	Secondary contact rec.	M	900	900	0	0	0	0%	4.6	---	4.7	6.9
NORTH POND (SOMERSET), ME	Nutrients	Aquatic life	M	2873	0	2873	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Nutrients	Derived overall use	M	2873	0	0	2873	0	100%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Nutrients	Drinking water supply	M	2873	2873	0	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Nutrients	Fish consumption	M	2873	0	0	2873	0	100%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Nutrients	Primary contact rec.	M	2873	0	2873	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Nutrients	Secondary contact rec.	M	2873	2873	0	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Organic enrich./low DO/TOC	Aquatic life	M	2873	0	2873	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Organic enrich./low DO/TOC	Derived overall use	M	2873	0	0	2873	0	100%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Organic enrich./low DO/TOC	Drinking water supply	M	2873	2873	0	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Organic enrich./low DO/TOC	Fish consumption	M	2873	0	0	2873	0	100%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	2873	0	2873	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	2873	2873	0	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Phosphorus	Aquatic life	M	2873	0	2873	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Phosphorus	Derived overall use	M	2873	0	0	2873	0	100%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Phosphorus	Drinking water supply	M	2873	2873	0	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Phosphorus	Fish consumption	M	2873	0	0	2873	0	100%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Phosphorus	Primary contact rec.	M	2873	0	2873	0	0	0%	3.5	---	19.2	3.7
NORTH POND (SOMERSET), ME	Phosphorus	Secondary contact rec.	M	2873	2873	0	0	0	0%	3.5	---	19.2	3.7

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
NORTHEAST POND, ME	Nutrients	Aquatic life	M	778	0	0	778	0	100%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Nutrients	Derived overall use	M	778	0	778	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Nutrients	Drinking water supply	M	778	778	0	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Nutrients	Fish consumption	M	778	0	0	778	0	100%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Nutrients	Primary contact rec.	M	778	0	778	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Nutrients	Secondary contact rec.	M	778	778	0	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	778	0	0	778	0	100%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	778	0	778	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	778	778	0	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	778	0	0	778	0	100%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	778	0	778	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	778	778	0	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Phosphorus	Aquatic life	M	778	0	0	778	0	100%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Phosphorus	Derived overall use	M	778	0	778	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Phosphorus	Drinking water supply	M	778	778	0	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Phosphorus	Fish consumption	M	778	0	0	778	0	100%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Phosphorus	Primary contact rec.	M	778	0	778	0	0	0%	5.3	---	10.0	3.5
NORTHEAST POND, ME	Phosphorus	Secondary contact rec.	M	778	778	0	0	0	0%	5.3	---	10.0	3.5
NORTON POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	133	0	0	133	0	100%	2.7	---	10.5	4.9
NORTON POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	133	0	133	0	0	0%	2.7	---	10.5	4.9
NORTON POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	133	133	0	0	0	0%	2.7	---	10.5	4.9
NORTON POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	133	0	0	133	0	100%	2.7	---	10.5	4.9
NORTON POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	133	0	133	0	0	0%	2.7	---	10.5	4.9
NORTON POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	133	133	0	0	0	0%	2.7	---	10.5	4.9
NUBBLE POND, ME	Nutrients	Aquatic life	E	23	0	23	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Nutrients	Derived overall use	E	23	0	23	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Nutrients	Drinking water supply	E	23	23	0	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Nutrients	Fish consumption	E	23	0	0	23	0	100%	9.3	---	13.9	1.6
NUBBLE POND, ME	Nutrients	Primary contact rec.	E	23	0	0	23	0	100%	9.3	---	13.9	1.6
NUBBLE POND, ME	Nutrients	Secondary contact rec.	E	23	23	0	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	23	0	23	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	23	0	23	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	23	23	0	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	23	0	0	23	0	100%	9.3	---	13.9	1.6
NUBBLE POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	23	0	0	23	0	100%	9.3	---	13.9	1.6
NUBBLE POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	23	23	0	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Phosphorus	Aquatic life	E	23	0	23	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Phosphorus	Derived overall use	E	23	0	23	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Phosphorus	Drinking water supply	E	23	23	0	0	0	0%	9.3	---	13.9	1.6
NUBBLE POND, ME	Phosphorus	Fish consumption	E	23	0	0	23	0	100%	9.3	---	13.9	1.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
NUBBLE POND, ME	Phosphorus	Primary contact rec.	E	23	0	0	23	0	100%	9.3	---	13.9	1.6
NUBBLE POND, ME	Phosphorus	Secondary contact rec.	E	23	23	0	0	0	0%	9.3	---	13.9	1.6
PATTEE POND, ME	Nutrients	Aquatic life	E	712	712	0	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Nutrients	Derived overall use	E	712	0	712	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Nutrients	Drinking water supply	E	712	712	0	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Nutrients	Fish consumption	E	712	0	0	712	0	100%	10.2	---	16.0	2.5
PATTEE POND, ME	Nutrients	Primary contact rec.	E	712	0	0	712	0	100%	10.2	---	16.0	2.5
PATTEE POND, ME	Nutrients	Secondary contact rec.	E	712	712	0	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Phosphorus	Aquatic life	E	712	712	0	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Phosphorus	Derived overall use	E	712	0	712	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Phosphorus	Drinking water supply	E	712	712	0	0	0	0%	10.2	---	16.0	2.5
PATTEE POND, ME	Phosphorus	Fish consumption	E	712	0	0	712	0	100%	10.2	---	16.0	2.5
PATTEE POND, ME	Phosphorus	Primary contact rec.	E	712	0	0	712	0	100%	10.2	---	16.0	2.5
PATTEE POND, ME	Phosphorus	Secondary contact rec.	E	712	712	0	0	0	0%	10.2	---	16.0	2.5
PLEASANT & MUD LAKES, ME	Nutrients	Aquatic life	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Nutrients	Derived overall use	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Nutrients	Drinking water supply	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Nutrients	Fish consumption	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Nutrients	Primary contact rec.	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Nutrients	Secondary contact rec.	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Organic enrich./low DO/TOC	Aquatic life	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Organic enrich./low DO/TOC	Derived overall use	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Organic enrich./low DO/TOC	Drinking water supply	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Organic enrich./low DO/TOC	Fish consumption	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Phosphorus	Aquatic life	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Phosphorus	Derived overall use	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Phosphorus	Drinking water supply	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Phosphorus	Fish consumption	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Phosphorus	Primary contact rec.	M	498	0	0	498	0	100%	16.1	---	21.5	1.8
PLEASANT & MUD LAKES, ME	Phosphorus	Secondary contact rec.	M	498	498	0	0	0	0%	16.1	---	21.5	1.8
PLEASANT POND (SAGADAHOC), ME	Nutrients	Aquatic life	E	746	0	746	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Nutrients	Derived overall use	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Nutrients	Drinking water supply	E	746	746	0	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Nutrients	Fish consumption	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Nutrients	Primary contact rec.	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Nutrients	Secondary contact rec.	E	746	746	0	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Organic enrich./low DO/TOC	Aquatic life	E	746	0	746	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Organic enrich./low DO/TOC	Derived overall use	E	746	0	0	746	0	100%	7.6	---	20.0	2.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
PLEASANT POND (SAGADAHOC), ME	Organic enrich./low DO/TOC	Drinking water supply	E	746	746	0	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Organic enrich./low DO/TOC	Fish consumption	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	746	746	0	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Phosphorus	Aquatic life	E	746	0	746	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Phosphorus	Derived overall use	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Phosphorus	Drinking water supply	E	746	746	0	0	0	0%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Phosphorus	Fish consumption	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Phosphorus	Primary contact rec.	E	746	0	0	746	0	100%	7.6	---	20.0	2.9
PLEASANT POND (SAGADAHOC), ME	Phosphorus	Secondary contact rec.	E	746	746	0	0	0	0%	7.6	---	20.0	2.9
QUIMBY POND, ME	Nutrients	Aquatic life	E	165	165	0	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Nutrients	Derived overall use	E	165	0	165	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Nutrients	Drinking water supply	E	165	165	0	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Nutrients	Fish consumption	E	165	0	0	165	0	100%	5.4	---	15.1	1.7
QUIMBY POND, ME	Nutrients	Primary contact rec.	E	165	0	0	165	0	100%	5.4	---	15.1	1.7
QUIMBY POND, ME	Nutrients	Secondary contact rec.	E	165	165	0	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Phosphorus	Aquatic life	E	165	165	0	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Phosphorus	Derived overall use	E	165	0	165	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Phosphorus	Drinking water supply	E	165	165	0	0	0	0%	5.4	---	15.1	1.7
QUIMBY POND, ME	Phosphorus	Fish consumption	E	165	0	0	165	0	100%	5.4	---	15.1	1.7
QUIMBY POND, ME	Phosphorus	Primary contact rec.	E	165	0	0	165	0	100%	5.4	---	15.1	1.7
QUIMBY POND, ME	Phosphorus	Secondary contact rec.	E	165	165	0	0	0	0%	5.4	---	15.1	1.7
SABATTUS POND, ME	Nutrients	Aquatic life	E	1962	1962	0	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Nutrients	Derived overall use	E	1962	0	1962	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Nutrients	Drinking water supply	E	1962	1962	0	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Nutrients	Fish consumption	E	1962	0	0	1962	0	100%	35.6	---	43.7	1.4
SABATTUS POND, ME	Nutrients	Primary contact rec.	E	1962	0	0	1962	0	100%	35.6	---	43.7	1.4
SABATTUS POND, ME	Nutrients	Secondary contact rec.	E	1962	1962	0	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Phosphorus	Aquatic life	E	1962	1962	0	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Phosphorus	Derived overall use	E	1962	0	1962	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Phosphorus	Drinking water supply	E	1962	1962	0	0	0	0%	35.6	---	43.7	1.4
SABATTUS POND, ME	Phosphorus	Fish consumption	E	1962	0	0	1962	0	100%	35.6	---	43.7	1.4
SABATTUS POND, ME	Phosphorus	Primary contact rec.	E	1962	0	0	1962	0	100%	35.6	---	43.7	1.4
SABATTUS POND, ME	Phosphorus	Secondary contact rec.	E	1962	1962	0	0	0	0%	35.6	---	43.7	1.4
SALMON LAKE (KENNEBEC), ME	Nutrients	Aquatic life	M	666	0	666	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Nutrients	Derived overall use	M	666	0	666	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Nutrients	Drinking water supply	M	666	666	0	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Nutrients	Fish consumption	M	666	0	0	666	0	100%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Nutrients	Primary contact rec.	M	666	0	0	666	0	100%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Nutrients	Secondary contact rec.	M	666	666	0	0	0	0%	5.5	---	14.0	5.1

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
SALMON LAKE (KENNEBEC), ME	Organic enrich./low DO/TOC	Aquatic life	M	666	0	666	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Organic enrich./low DO/TOC	Derived overall use	M	666	0	666	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Organic enrich./low DO/TOC	Drinking water supply	M	666	666	0	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Organic enrich./low DO/TOC	Fish consumption	M	666	0	0	666	0	100%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	666	0	0	666	0	100%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	666	666	0	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Phosphorus	Aquatic life	M	666	0	666	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Phosphorus	Derived overall use	M	666	0	666	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Phosphorus	Drinking water supply	M	666	666	0	0	0	0%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Phosphorus	Fish consumption	M	666	0	0	666	0	100%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Phosphorus	Primary contact rec.	M	666	0	0	666	0	100%	5.5	---	14.0	5.1
SALMON LAKE (KENNEBEC), ME	Phosphorus	Secondary contact rec.	M	666	666	0	0	0	0%	5.5	---	14.0	5.1
SANDY POND (WALDO), ME	Nutrients	Aquatic life	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Nutrients	Derived overall use	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Nutrients	Drinking water supply	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Nutrients	Fish consumption	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Nutrients	Primary contact rec.	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Nutrients	Secondary contact rec.	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Organic enrich./low DO/TOC	Aquatic life	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Organic enrich./low DO/TOC	Derived overall use	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Organic enrich./low DO/TOC	Drinking water supply	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Organic enrich./low DO/TOC	Fish consumption	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Phosphorus	Aquatic life	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Phosphorus	Derived overall use	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Phosphorus	Drinking water supply	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Phosphorus	Fish consumption	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Phosphorus	Primary contact rec.	E	430	0	0	430	0	100%	6.3	---	21.5	1.9
SANDY POND (WALDO), ME	Phosphorus	Secondary contact rec.	E	430	430	0	0	0	0%	6.3	---	21.5	1.9
SCITUATE POND, ME	Nutrients	Aquatic life	E	41	41	0	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Nutrients	Derived overall use	E	41	0	41	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Nutrients	Drinking water supply	E	41	41	0	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Nutrients	Fish consumption	E	41	0	0	41	0	100%	7.7	---	25.0	1.6
SCITUATE POND, ME	Nutrients	Primary contact rec.	E	41	0	0	41	0	100%	7.7	---	25.0	1.6
SCITUATE POND, ME	Nutrients	Secondary contact rec.	E	41	41	0	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Phosphorus	Aquatic life	E	41	41	0	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Phosphorus	Derived overall use	E	41	0	41	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Phosphorus	Drinking water supply	E	41	41	0	0	0	0%	7.7	---	25.0	1.6
SCITUATE POND, ME	Phosphorus	Fish consumption	E	41	0	0	41	0	100%	7.7	---	25.0	1.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
SCITUATE POND, ME	Phosphorus	Primary contact rec.	E	41	0	0	41	0	100%	7.7	---	25.0	1.6
SCITUATE POND, ME	Phosphorus	Secondary contact rec.	E	41	41	0	0	0	0%	7.7	---	25.0	1.6
SEBASTICOOK LAKE, ME	Nutrients	Aquatic life	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Nutrients	Derived overall use	E	4288	0	4288	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Nutrients	Drinking water supply	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Nutrients	Fish consumption	E	4288	0	0	4288	0	100%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Nutrients	Primary contact rec.	E	4288	0	0	4288	0	100%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Nutrients	Secondary contact rec.	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	E	4288	0	4288	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	E	4288	0	0	4288	0	100%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	4288	0	0	4288	0	100%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Phosphorus	Aquatic life	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Phosphorus	Derived overall use	E	4288	0	4288	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Phosphorus	Drinking water supply	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Phosphorus	Fish consumption	E	4288	0	0	4288	0	100%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Phosphorus	Primary contact rec.	E	4288	0	0	4288	0	100%	32.8	---	46.0	1.2
SEBASTICOOK LAKE, ME	Phosphorus	Secondary contact rec.	E	4288	4288	0	0	0	0%	32.8	---	46.0	1.2
SEWALL POND, ME	Nutrients	Aquatic life	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Nutrients	Derived overall use	E	46	0	46	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Nutrients	Drinking water supply	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Nutrients	Fish consumption	E	46	0	0	46	0	100%	39.4	---	53.6	1.4
SEWALL POND, ME	Nutrients	Primary contact rec.	E	46	0	0	46	0	100%	39.4	---	53.6	1.4
SEWALL POND, ME	Nutrients	Secondary contact rec.	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	46	0	46	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	46	0	0	46	0	100%	39.4	---	53.6	1.4
SEWALL POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	46	0	0	46	0	100%	39.4	---	53.6	1.4
SEWALL POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Phosphorus	Aquatic life	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Phosphorus	Derived overall use	E	46	0	46	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Phosphorus	Drinking water supply	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SEWALL POND, ME	Phosphorus	Fish consumption	E	46	0	0	46	0	100%	39.4	---	53.6	1.4
SEWALL POND, ME	Phosphorus	Primary contact rec.	E	46	0	0	46	0	100%	39.4	---	53.6	1.4
SEWALL POND, ME	Phosphorus	Secondary contact rec.	E	46	46	0	0	0	0%	39.4	---	53.6	1.4
SPENCER POND, ME	Nutrients	Aquatic life	E	980	980	0	0	0	0%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Nutrients	Derived overall use	E	980	0	0	980	0	100%	9.2	479.0	23.1	1.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
SPENCER POND, ME	Nutrients	Drinking water supply	E	980	980	0	0	0	0%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Nutrients	Fish consumption	E	980	0	0	980	0	100%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Nutrients	Primary contact rec.	E	980	0	0	980	0	100%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Nutrients	Secondary contact rec.	E	980	980	0	0	0	0%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Phosphorus	Aquatic life	E	980	980	0	0	0	0%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Phosphorus	Derived overall use	E	980	0	0	980	0	100%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Phosphorus	Drinking water supply	E	980	980	0	0	0	0%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Phosphorus	Fish consumption	E	980	0	0	980	0	100%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Phosphorus	Primary contact rec.	E	980	0	0	980	0	100%	9.2	479.0	23.1	1.6
SPENCER POND, ME	Phosphorus	Secondary contact rec.	E	980	980	0	0	0	0%	9.2	479.0	23.1	1.6
SQUARE POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	910	0	0	910	0	100%	---	---	3.9	6.2
SQUARE POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	910	0	910	0	0	0%	---	---	3.9	6.2
SQUARE POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	910	910	0	0	0	0%	---	---	3.9	6.2
SQUARE POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	910	0	0	910	0	100%	---	---	3.9	6.2
SQUARE POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	910	0	910	0	0	0%	---	---	3.9	6.2
SQUARE POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	910	910	0	0	0	0%	---	---	3.9	6.2
TAYLOR POND (SCOGGIN), ME	Organic enrich./low DO/TOC	Aquatic life	M	625	0	0	625	0	100%	4.8	---	11.1	4.7
TAYLOR POND (SCOGGIN), ME	Organic enrich./low DO/TOC	Derived overall use	M	625	0	625	0	0	0%	4.8	---	11.1	4.7
TAYLOR POND (SCOGGIN), ME	Organic enrich./low DO/TOC	Drinking water supply	M	625	625	0	0	0	0%	4.8	---	11.1	4.7
TAYLOR POND (SCOGGIN), ME	Organic enrich./low DO/TOC	Fish consumption	M	625	0	0	625	0	100%	4.8	---	11.1	4.7
TAYLOR POND (SCOGGIN), ME	Organic enrich./low DO/TOC	Primary contact rec.	M	625	0	625	0	0	0%	4.8	---	11.1	4.7
TAYLOR POND (SCOGGIN), ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	625	625	0	0	0	0%	4.8	---	11.1	4.7
THOMAS POND, ME	Nutrients	Aquatic life	M	442	0	0	442	0	100%	2.9	---	8.0	6.1
THOMAS POND, ME	Nutrients	Derived overall use	M	442	0	442	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Nutrients	Drinking water supply	M	442	442	0	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Nutrients	Fish consumption	M	442	0	0	442	0	100%	2.9	---	8.0	6.1
THOMAS POND, ME	Nutrients	Primary contact rec.	M	442	0	442	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Nutrients	Secondary contact rec.	M	442	442	0	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	442	0	0	442	0	100%	2.9	---	8.0	6.1
THOMAS POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	442	0	442	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	442	442	0	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	442	0	0	442	0	100%	2.9	---	8.0	6.1
THOMAS POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	442	0	442	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	442	442	0	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Phosphorus	Aquatic life	M	442	0	0	442	0	100%	2.9	---	8.0	6.1
THOMAS POND, ME	Phosphorus	Derived overall use	M	442	0	442	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Phosphorus	Drinking water supply	M	442	442	0	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Phosphorus	Fish consumption	M	442	0	0	442	0	100%	2.9	---	8.0	6.1
THOMAS POND, ME	Phosphorus	Primary contact rec.	M	442	0	442	0	0	0%	2.9	---	8.0	6.1
THOMAS POND, ME	Phosphorus	Secondary contact rec.	M	442	442	0	0	0	0%	2.9	---	8.0	6.1

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
THREEMILE POND, ME	Nutrients	Aquatic life	E	1162	0	1162	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Nutrients	Derived overall use	E	1162	0	1162	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Nutrients	Drinking water supply	E	1162	1162	0	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Nutrients	Fish consumption	E	1162	0	0	1162	0	100%	10.9	---	19.9	2.4
THREEMILE POND, ME	Nutrients	Primary contact rec.	E	1162	0	0	1162	0	100%	10.9	---	19.9	2.4
THREEMILE POND, ME	Nutrients	Secondary contact rec.	E	1162	1162	0	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	1162	0	1162	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	1162	0	1162	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	1162	1162	0	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	1162	0	0	1162	0	100%	10.9	---	19.9	2.4
THREEMILE POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	1162	0	0	1162	0	100%	10.9	---	19.9	2.4
THREEMILE POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	1162	1162	0	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Phosphorus	Aquatic life	E	1162	0	1162	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Phosphorus	Derived overall use	E	1162	0	1162	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Phosphorus	Drinking water supply	E	1162	1162	0	0	0	0%	10.9	---	19.9	2.4
THREEMILE POND, ME	Phosphorus	Fish consumption	E	1162	0	0	1162	0	100%	10.9	---	19.9	2.4
THREEMILE POND, ME	Phosphorus	Primary contact rec.	E	1162	0	0	1162	0	100%	10.9	---	19.9	2.4
THREEMILE POND, ME	Phosphorus	Secondary contact rec.	E	1162	1162	0	0	0	0%	10.9	---	19.9	2.4
TOGUS POND, ME	Nutrients	Aquatic life	E	660	0	660	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Nutrients	Derived overall use	E	660	0	660	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Nutrients	Drinking water supply	E	660	660	0	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Nutrients	Fish consumption	E	660	0	0	660	0	100%	14.6	---	18.2	3.3
TOGUS POND, ME	Nutrients	Primary contact rec.	E	660	0	0	660	0	100%	14.6	---	18.2	3.3
TOGUS POND, ME	Nutrients	Secondary contact rec.	E	660	660	0	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	660	0	660	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	660	0	660	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	660	660	0	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	660	0	0	660	0	100%	14.6	---	18.2	3.3
TOGUS POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	660	0	0	660	0	100%	14.6	---	18.2	3.3
TOGUS POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	660	660	0	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Phosphorus	Aquatic life	E	660	0	660	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Phosphorus	Derived overall use	E	660	0	660	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Phosphorus	Drinking water supply	E	660	660	0	0	0	0%	14.6	---	18.2	3.3
TOGUS POND, ME	Phosphorus	Fish consumption	E	660	0	0	660	0	100%	14.6	---	18.2	3.3
TOGUS POND, ME	Phosphorus	Primary contact rec.	E	660	0	0	660	0	100%	14.6	---	18.2	3.3
TOGUS POND, ME	Phosphorus	Secondary contact rec.	E	660	660	0	0	0	0%	14.6	---	18.2	3.3
TOOTHAKER POND, ME	Nutrients	Aquatic life	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Nutrients	Derived overall use	E	30	0	30	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Nutrients	Drinking water supply	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Nutrients	Fish consumption	E	30	0	0	30	0	100%	10.2	---	24.4	1.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
TOOTHAKER POND, ME	Nutrients	Primary contact rec.	E	30	0	0	30	0	100%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Nutrients	Secondary contact rec.	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	30	0	30	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	30	0	0	30	0	100%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	30	0	0	30	0	100%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Phosphorus	Aquatic life	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Phosphorus	Derived overall use	E	30	0	30	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Phosphorus	Drinking water supply	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Phosphorus	Fish consumption	E	30	0	0	30	0	100%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Phosphorus	Primary contact rec.	E	30	0	0	30	0	100%	10.2	---	24.4	1.9
TOOTHAKER POND, ME	Phosphorus	Secondary contact rec.	E	30	30	0	0	0	0%	10.2	---	24.4	1.9
TRAFTON LAKE, ME	Nutrients	Aquatic life	E	85	0	0	85	0	100%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Nutrients	Derived overall use	E	85	0	85	0	0	0%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Nutrients	Drinking water supply	E	85	85	0	0	0	0%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Nutrients	Fish consumption	E	85	0	0	85	0	100%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Nutrients	Primary contact rec.	E	85	0	0	85	0	100%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Nutrients	Secondary contact rec.	E	85	85	0	0	0	0%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Phosphorus	Aquatic life	E	85	0	0	85	0	100%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Phosphorus	Derived overall use	E	85	0	85	0	0	0%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Phosphorus	Drinking water supply	E	85	85	0	0	0	0%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Phosphorus	Fish consumption	E	85	0	0	85	0	100%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Phosphorus	Primary contact rec.	E	85	0	0	85	0	100%	6.1	---	32.3	2.1
TRAFTON LAKE, ME	Phosphorus	Secondary contact rec.	E	85	85	0	0	0	0%	6.1	---	32.3	2.1
TRIPP POND, ME	Nutrients	Aquatic life	M	768	0	0	768	0	100%	5.9	---	9.1	4.8
TRIPP POND, ME	Nutrients	Derived overall use	M	768	0	768	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Nutrients	Drinking water supply	M	768	768	0	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Nutrients	Fish consumption	M	768	0	0	768	0	100%	5.9	---	9.1	4.8
TRIPP POND, ME	Nutrients	Primary contact rec.	M	768	0	768	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Nutrients	Secondary contact rec.	M	768	768	0	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	768	0	0	768	0	100%	5.9	---	9.1	4.8
TRIPP POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	768	0	768	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	768	768	0	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	768	0	0	768	0	100%	5.9	---	9.1	4.8
TRIPP POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	768	0	768	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	768	768	0	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Phosphorus	Aquatic life	M	768	0	0	768	0	100%	5.9	---	9.1	4.8
TRIPP POND, ME	Phosphorus	Derived overall use	M	768	0	768	0	0	0%	5.9	---	9.1	4.8

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
TRIPP POND, ME	Phosphorus	Drinking water supply	M	768	768	0	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Phosphorus	Fish consumption	M	768	0	0	768	0	100%	5.9	---	9.1	4.8
TRIPP POND, ME	Phosphorus	Primary contact rec.	M	768	0	768	0	0	0%	5.9	---	9.1	4.8
TRIPP POND, ME	Phosphorus	Secondary contact rec.	M	768	768	0	0	0	0%	5.9	---	9.1	4.8
TUNK LAKE, ME	Nutrients	Aquatic life	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Nutrients	Derived overall use	O	2010	0	0	2010	0	100%	0.8	---	---	11.4
TUNK LAKE, ME	Nutrients	Drinking water supply	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Nutrients	Fish consumption	O	2010	0	0	2010	0	100%	0.8	---	---	11.4
TUNK LAKE, ME	Nutrients	Primary contact rec.	O	2010	0	2010	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Nutrients	Secondary contact rec.	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Organic enrich./low DO/TOC	Aquatic life	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Organic enrich./low DO/TOC	Derived overall use	O	2010	0	0	2010	0	100%	0.8	---	---	11.4
TUNK LAKE, ME	Organic enrich./low DO/TOC	Drinking water supply	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Organic enrich./low DO/TOC	Fish consumption	O	2010	0	0	2010	0	100%	0.8	---	---	11.4
TUNK LAKE, ME	Organic enrich./low DO/TOC	Primary contact rec.	O	2010	0	2010	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Organic enrich./low DO/TOC	Secondary contact rec.	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Phosphorus	Aquatic life	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Phosphorus	Derived overall use	O	2010	0	0	2010	0	100%	0.8	---	---	11.4
TUNK LAKE, ME	Phosphorus	Drinking water supply	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Phosphorus	Fish consumption	O	2010	0	0	2010	0	100%	0.8	---	---	11.4
TUNK LAKE, ME	Phosphorus	Primary contact rec.	O	2010	0	2010	0	0	0%	0.8	---	---	11.4
TUNK LAKE, ME	Phosphorus	Secondary contact rec.	O	2010	2010	0	0	0	0%	0.8	---	---	11.4
UNITY POND, ME	Nutrients	Aquatic life	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Nutrients	Derived overall use	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Nutrients	Drinking water supply	E	2528	2528	0	0	0	0%	14.1	708.0	21.5	2.1
UNITY POND, ME	Nutrients	Fish consumption	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Nutrients	Primary contact rec.	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Nutrients	Secondary contact rec.	E	2528	2528	0	0	0	0%	14.1	708.0	21.5	2.1
UNITY POND, ME	Phosphorus	Aquatic life	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Phosphorus	Derived overall use	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Phosphorus	Drinking water supply	E	2528	2528	0	0	0	0%	14.1	708.0	21.5	2.1
UNITY POND, ME	Phosphorus	Fish consumption	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Phosphorus	Primary contact rec.	E	2528	0	0	2528	0	100%	14.1	708.0	21.5	2.1
UNITY POND, ME	Phosphorus	Secondary contact rec.	E	2528	2528	0	0	0	0%	14.1	708.0	21.5	2.1
UPPER NARROWS POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	279	0	0	279	0	100%	3.4	---	7.1	6.2
UPPER NARROWS POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	279	0	279	0	0	0%	3.4	---	7.1	6.2
UPPER NARROWS POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	279	279	0	0	0	0%	3.4	---	7.1	6.2
UPPER NARROWS POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	279	0	0	279	0	100%	3.4	---	7.1	6.2
UPPER NARROWS POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	279	0	279	0	0	0%	3.4	---	7.1	6.2
UPPER NARROWS POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	279	279	0	0	0	0%	3.4	---	7.1	6.2

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
WATCHIC POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	448	0	0	448	0	100%	6.8	---	8.7	5.6
WATCHIC POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	448	0	448	0	0	0%	6.8	---	8.7	5.6
WATCHIC POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	448	448	0	0	0	0%	6.8	---	8.7	5.6
WATCHIC POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	448	0	0	448	0	100%	6.8	---	8.7	5.6
WATCHIC POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	448	0	448	0	0	0%	6.8	---	8.7	5.6
WATCHIC POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	448	448	0	0	0	0%	6.8	---	8.7	5.6
WEBBER POND (KENNEBEC), ME	Nutrients	Aquatic life	E	1201	0	1201	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Nutrients	Derived overall use	E	1201	0	1201	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Nutrients	Drinking water supply	E	1201	1201	0	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Nutrients	Fish consumption	E	1201	0	0	1201	0	100%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Nutrients	Primary contact rec.	E	1201	0	0	1201	0	100%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Nutrients	Secondary contact rec.	E	1201	1201	0	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Aquatic life	E	1201	0	1201	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Derived overall use	E	1201	0	1201	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Drinking water supply	E	1201	1201	0	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Fish consumption	E	1201	0	0	1201	0	100%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Primary contact rec.	E	1201	0	0	1201	0	100%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	1201	1201	0	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Phosphorus	Aquatic life	E	1201	0	1201	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Phosphorus	Derived overall use	E	1201	0	1201	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Phosphorus	Drinking water supply	E	1201	1201	0	0	0	0%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Phosphorus	Fish consumption	E	1201	0	0	1201	0	100%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Phosphorus	Primary contact rec.	E	1201	0	0	1201	0	100%	13.0	---	22.2	1.9
WEBBER POND (KENNEBEC), ME	Phosphorus	Secondary contact rec.	E	1201	1201	0	0	0	0%	13.0	---	22.2	1.9
WEST HARBOR POND, ME	Nutrients	Aquatic life	E	84	0	84	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Nutrients	Derived overall use	E	84	0	84	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Nutrients	Drinking water supply	E	84	84	0	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Nutrients	Fish consumption	E	84	0	0	84	0	100%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Nutrients	Primary contact rec.	E	84	0	0	84	0	100%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Nutrients	Secondary contact rec.	E	84	84	0	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Organic enrich./low DO/TOC	Aquatic life	E	84	0	84	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Organic enrich./low DO/TOC	Derived overall use	E	84	0	84	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Organic enrich./low DO/TOC	Drinking water supply	E	84	84	0	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Organic enrich./low DO/TOC	Fish consumption	E	84	0	0	84	0	100%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	E	84	0	0	84	0	100%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	E	84	84	0	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Phosphorus	Aquatic life	E	84	0	84	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Phosphorus	Derived overall use	E	84	0	84	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Phosphorus	Drinking water supply	E	84	84	0	0	0	0%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Phosphorus	Fish consumption	E	84	0	0	84	0	100%	4.5	---	11.0	3.8

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
WEST HARBOR POND, ME	Phosphorus	Primary contact rec.	E	84	0	0	84	0	100%	4.5	---	11.0	3.8
WEST HARBOR POND, ME	Phosphorus	Secondary contact rec.	E	84	84	0	0	0	0%	4.5	---	11.0	3.8
WILSON POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	582	0	582	0	0	0%	4.4	---	11.9	5.4
WILSON POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	582	0	0	582	0	100%	4.4	---	11.9	5.4
WILSON POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	582	582	0	0	0	0%	4.4	---	11.9	5.4
WILSON POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	582	0	0	582	0	100%	4.4	---	11.9	5.4
WILSON POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	582	0	582	0	0	0%	4.4	---	11.9	5.4
WILSON POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	582	582	0	0	0	0%	4.4	---	11.9	5.4
WOODBURY POND, ME	Organic enrich./low DO/TOC	Aquatic life	M	436	0	0	436	0	100%	3.2	---	7.3	6.3
WOODBURY POND, ME	Organic enrich./low DO/TOC	Derived overall use	M	436	0	436	0	0	0%	3.2	---	7.3	6.3
WOODBURY POND, ME	Organic enrich./low DO/TOC	Drinking water supply	M	436	436	0	0	0	0%	3.2	---	7.3	6.3
WOODBURY POND, ME	Organic enrich./low DO/TOC	Fish consumption	M	436	0	0	436	0	100%	3.2	---	7.3	6.3
WOODBURY POND, ME	Organic enrich./low DO/TOC	Primary contact rec.	M	436	0	436	0	0	0%	3.2	---	7.3	6.3
WOODBURY POND, ME	Organic enrich./low DO/TOC	Secondary contact rec.	M	436	436	0	0	0	0%	3.2	---	7.3	6.3
BABOOSIC LAKE, NH	Excess algal growth/chl-a	Primary contact rec.		222	0	0	222	0	100%	5.3	334.0	12.2	3.9
PEARLY LAKE, NH	Excess algal growth/chl-a	Primary contact rec.		142.2	0	0	142.2	0	100%	14.6	---	39.6	1.1
SEBBINS POND, NH	Excess algal growth/chl-a	Primary contact rec.		19.8	0	0	19.8	0	100%	11.3	---	15.2	2.4
ALTON POND, RI	Noxious aq. plants	Aquatic life		39	0	39	0	0	0%	1.7	446.1	14.1	2.5
ALTON POND, RI	Noxious aq. plants	Derived overall use		39	0	39	0	0	0%	1.7	446.1	14.1	2.5
ALTON POND, RI	Noxious aq. plants	Primary contact rec.		39	0	39	0	0	0%	1.7	446.1	14.1	2.5
BARBER POND, RI	Organic enrich./low DO/TOC	Aquatic life		28.5	0	0	28.5	0	100%	3.7	296.2	11.2	2.2
BARBER POND, RI	Organic enrich./low DO/TOC	Derived overall use		28.5	0	0	28.5	0	100%	3.7	296.2	11.2	2.2
BARBER POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		28.5	28.5	0	0	0	0%	3.7	296.2	11.2	2.2
BARNEY POND, RI	Excess algal growth/chl-a	Aquatic life		24	0	24	0	0	0%	2.4	717.2	46.8	1.3
BARNEY POND, RI	Excess algal growth/chl-a	Derived overall use		24	24	0	0	0	0%	2.4	717.2	46.8	1.3
BARNEY POND, RI	Excess algal growth/chl-a	Primary contact rec.		24	24	0	0	0	0%	2.4	717.2	46.8	1.3
BARNEY POND, RI	Nutrients	Aquatic life		24	0	24	0	0	0%	2.4	717.2	46.8	1.3
BARNEY POND, RI	Nutrients	Derived overall use		24	24	0	0	0	0%	2.4	717.2	46.8	1.3
BARNEY POND, RI	Nutrients	Primary contact rec.		24	24	0	0	0	0%	2.4	717.2	46.8	1.3
BELLEVILLE POND - LOWER, RI	Noxious aq. plants	Aquatic life		132	0	132	0	0	0%	3.2	473.6	19.4	1.3
BELLEVILLE POND - LOWER, RI	Noxious aq. plants	Derived overall use		132	0	132	0	0	0%	3.2	473.6	19.4	1.3
BELLEVILLE POND - LOWER, RI	Noxious aq. plants	Primary contact rec.		132	0	132	0	0	0%	3.2	473.6	19.4	1.3
BELLEVILLE POND - LOWER, RI	Nutrients	Aquatic life		132	0	132	0	0	0%	3.2	473.6	19.4	1.3
BELLEVILLE POND - LOWER, RI	Nutrients	Derived overall use		132	0	132	0	0	0%	3.2	473.6	19.4	1.3
BELLEVILLE POND - LOWER, RI	Nutrients	Primary contact rec.		132	0	132	0	0	0%	3.2	473.6	19.4	1.3
BELLEVILLE POND - UPPER, RI	Noxious aq. plants	Aquatic life		132	0	132	0	0	0%	2.4	501.6	19.5	1.1
BELLEVILLE POND - UPPER, RI	Noxious aq. plants	Derived overall use		132	0	132	0	0	0%	2.4	501.6	19.5	1.1
BELLEVILLE POND - UPPER, RI	Noxious aq. plants	Primary contact rec.		132	0	132	0	0	0%	2.4	501.6	19.5	1.1
BELLEVILLE POND - UPPER, RI	Nutrients	Aquatic life		132	0	132	0	0	0%	2.4	501.6	19.5	1.1
BELLEVILLE POND - UPPER, RI	Nutrients	Derived overall use		132	0	132	0	0	0%	2.4	501.6	19.5	1.1

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Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
BELLEVILLE POND - UPPER, RI	Nutrients	Primary contact rec.		132	0	132	0	0	0%	2.4	501.6	19.5	1.1
BRICKYARD POND, RI	Excess algal growth/chl-a	Aquatic life		85	0	85	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Excess algal growth/chl-a	Derived overall use		85	85	0	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Excess algal growth/chl-a	Primary contact rec.		85	85	0	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Nutrients	Aquatic life		85	0	85	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Nutrients	Derived overall use		85	85	0	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Nutrients	Primary contact rec.		85	85	0	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Organic enrich./low DO/TOC	Aquatic life		85	0	85	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Organic enrich./low DO/TOC	Derived overall use		85	85	0	0	0	0%	4.8	382.1	15.2	2.6
BRICKYARD POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		85	85	0	0	0	0%	4.8	382.1	15.2	2.6
CARBUNCLE POND, RI	Organic enrich./low DO/TOC	Aquatic life		39	0	0	39	0	100%	2.6	304.5	10.3	3.6
CARBUNCLE POND, RI	Organic enrich./low DO/TOC	Derived overall use		39	0	0	39	0	100%	2.6	304.5	10.3	3.6
CARBUNCLE POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		39	39	0	0	0	0%	2.6	304.5	10.3	3.6
CARR POND, RI	Excess algal growth/chl-a	Aquatic life		55	0	55	0	0	0%	3.4	333.8	12.9	2.5
CARR POND, RI	Excess algal growth/chl-a	Derived overall use		55	55	0	0	0	0%	3.4	333.8	12.9	2.5
CARR POND, RI	Excess algal growth/chl-a	Primary contact rec.		55	55	0	0	0	0%	3.4	333.8	12.9	2.5
CARR POND, RI	Organic enrich./low DO/TOC	Aquatic life		55	0	55	0	0	0%	3.4	333.8	12.9	2.5
CARR POND, RI	Organic enrich./low DO/TOC	Derived overall use		55	55	0	0	0	0%	3.4	333.8	12.9	2.5
CARR POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		55	55	0	0	0	0%	3.4	333.8	12.9	2.5
FLAT RIVER RESERVOIR, RI	Excess algal growth/chl-a	Aquatic life		648	0	648	0	0	0%	2.7	412.1	4.7	2.8
FLAT RIVER RESERVOIR, RI	Excess algal growth/chl-a	Derived overall use		648	648	0	0	0	0%	2.7	412.1	4.7	2.8
FLAT RIVER RESERVOIR, RI	Excess algal growth/chl-a	Primary contact rec.		648	648	0	0	0	0%	2.7	412.1	4.7	2.8
FLAT RIVER RESERVOIR, RI	Organic enrich./low DO/TOC	Aquatic life		648	0	648	0	0	0%	2.7	412.1	4.7	2.8
FLAT RIVER RESERVOIR, RI	Organic enrich./low DO/TOC	Derived overall use		648	648	0	0	0	0%	2.7	412.1	4.7	2.8
FLAT RIVER RESERVOIR, RI	Organic enrich./low DO/TOC	Primary contact rec.		648	648	0	0	0	0%	2.7	412.1	4.7	2.8
GEORGIAVILLE POND, RI	Organic enrich./low DO/TOC	Aquatic life		104	0	104	0	0	0%	3.2	352.0	10.1	3.3
GEORGIAVILLE POND, RI	Organic enrich./low DO/TOC	Derived overall use		104	104	0	0	0	0%	3.2	352.0	10.1	3.3
GEORGIAVILLE POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		104	104	0	0	0	0%	3.2	352.0	10.1	3.3
GORTON POND, RI	Excess algal growth/chl-a	Aquatic life		59	0	0	59	0	100%	5.9	372.7	14.4	2.8
GORTON POND, RI	Excess algal growth/chl-a	Derived overall use		59	0	0	59	0	100%	5.9	372.7	14.4	2.8
GORTON POND, RI	Excess algal growth/chl-a	Primary contact rec.		59	0	59	0	0	0%	5.9	372.7	14.4	2.8
GORTON POND, RI	Nutrients	Aquatic life		59	0	0	59	0	100%	5.9	372.7	14.4	2.8
GORTON POND, RI	Nutrients	Derived overall use		59	0	0	59	0	100%	5.9	372.7	14.4	2.8
GORTON POND, RI	Nutrients	Primary contact rec.		59	0	59	0	0	0%	5.9	372.7	14.4	2.8
GORTON POND, RI	Organic enrich./low DO/TOC	Aquatic life		59	0	0	59	0	100%	5.9	372.7	14.4	2.8
GORTON POND, RI	Organic enrich./low DO/TOC	Derived overall use		59	0	0	59	0	100%	5.9	372.7	14.4	2.8
GORTON POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		59	0	59	0	0	0%	5.9	372.7	14.4	2.8
HUNDRED ACRE POND, RI	Excess algal growth/chl-a	Aquatic life		85	0	0	85	0	100%	6.2	620.9	14.7	1.6
HUNDRED ACRE POND, RI	Excess algal growth/chl-a	Derived overall use		85	0	0	85	0	100%	6.2	620.9	14.7	1.6
HUNDRED ACRE POND, RI	Excess algal growth/chl-a	Primary contact rec.		85	0	85	0	0	0%	6.2	620.9	14.7	1.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HUNDRED ACRE POND, RI	Organic enrich./low DO/TOC	Aquatic life		85	0	0	85	0	100%	6.2	620.9	14.7	1.6
HUNDRED ACRE POND, RI	Organic enrich./low DO/TOC	Derived overall use		85	0	0	85	0	100%	6.2	620.9	14.7	1.6
HUNDRED ACRE POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		85	0	85	0	0	0%	6.2	620.9	14.7	1.6
INDIAN LAKE, RI	Excess algal growth/chl-a	Aquatic life		267	0	267	0	0	0%	5.1	336.9	17.5	2.2
INDIAN LAKE, RI	Excess algal growth/chl-a	Derived overall use		267	267	0	0	0	0%	5.1	336.9	17.5	2.2
INDIAN LAKE, RI	Excess algal growth/chl-a	Primary contact rec.		267	267	0	0	0	0%	5.1	336.9	17.5	2.2
LOCUSTVILLE POND, RI	Excess algal growth/chl-a	Aquatic life		83	0	83	0	0	0%	4.1	447.8	16.0	1.8
LOCUSTVILLE POND, RI	Excess algal growth/chl-a	Derived overall use		83	0	83	0	0	0%	4.1	447.8	16.0	1.8
LOCUSTVILLE POND, RI	Excess algal growth/chl-a	Primary contact rec.		83	0	83	0	0	0%	4.1	447.8	16.0	1.8
MASHAPOAG, RI	Organic enrich./low DO/TOC	Aquatic life		77	0	0	77	0	100%	21.4	800.0	30.0	1.3
MASHAPOAG, RI	Organic enrich./low DO/TOC	Derived overall use		77	0	0	77	0	100%	21.4	800.0	30.0	1.3
MEADOWBROOK POND, RI	Excess algal growth/chl-a	Aquatic life		23	0	23	0	0	0%	3.7	428.3	21.3	1.8
MEADOWBROOK POND, RI	Excess algal growth/chl-a	Derived overall use		23	0	23	0	0	0%	3.7	428.3	21.3	1.8
MEADOWBROOK POND, RI	Excess algal growth/chl-a	Primary contact rec.		23	0	23	0	0	0%	3.7	428.3	21.3	1.8
PRINCE'S POND, RI	Excess algal growth/chl-a	Aquatic life		19	0	0	19	0	100%	14.3	819.8	59.9	1.0
PRINCE'S POND, RI	Excess algal growth/chl-a	Derived overall use		19	0	0	19	0	100%	14.3	819.8	59.9	1.0
PRINCE'S POND, RI	Excess algal growth/chl-a	Primary contact rec.		19	19	0	0	0	0%	14.3	819.8	59.9	1.0
PRINCE'S POND, RI	Nutrients	Aquatic life		19	0	0	19	0	100%	14.3	819.8	59.9	1.0
PRINCE'S POND, RI	Nutrients	Derived overall use		19	0	0	19	0	100%	14.3	819.8	59.9	1.0
PRINCE'S POND, RI	Nutrients	Primary contact rec.		19	19	0	0	0	0%	14.3	819.8	59.9	1.0
QUIDNICK RESERVOIR, RI	Organic enrich./low DO/TOC	Aquatic life		175	0	175	0	0	0%	1.6	255.7	7.0	5.0
QUIDNICK RESERVOIR, RI	Organic enrich./low DO/TOC	Derived overall use		175	175	0	0	0	0%	1.6	255.7	7.0	5.0
QUIDNICK RESERVOIR, RI	Organic enrich./low DO/TOC	Primary contact rec.		175	175	0	0	0	0%	1.6	255.7	7.0	5.0
SAUGATUCKET POND, RI	Excess algal growth/chl-a	Aquatic life		41	0	0	41	0	100%	3.5	1186.3	12.7	1.4
SAUGATUCKET POND, RI	Excess algal growth/chl-a	Derived overall use		41	0	0	41	0	100%	3.5	1186.3	12.7	1.4
SAUGATUCKET POND, RI	Excess algal growth/chl-a	Primary contact rec.		41	0	41	0	0	0%	3.5	1186.3	12.7	1.4
SCOTT POND, RI	Excess algal growth/chl-a	Aquatic life		34	0	0	34	0	100%	6.5	214.4	120.3	1.7
SCOTT POND, RI	Excess algal growth/chl-a	Derived overall use		34	0	0	34	0	100%	6.5	214.4	120.3	1.7
SCOTT POND, RI	Excess algal growth/chl-a	Primary contact rec.		34	34	0	0	0	0%	6.5	214.4	120.3	1.7
SCOTT POND, RI	Organic enrich./low DO/TOC	Aquatic life		34	0	0	34	0	100%	6.5	214.4	120.3	1.7
SCOTT POND, RI	Organic enrich./low DO/TOC	Derived overall use		34	0	0	34	0	100%	6.5	214.4	120.3	1.7
SCOTT POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		34	34	0	0	0	0%	6.5	214.4	120.3	1.7
SECRET LAKE, RI	Noxious aq. plants	Aquatic life		47	0	47	0	0	0%	2.5	844.1	8.0	2.3
SECRET LAKE, RI	Noxious aq. plants	Derived overall use		47	0	47	0	0	0%	2.5	844.1	8.0	2.3
SECRET LAKE, RI	Noxious aq. plants	Primary contact rec.		47	0	47	0	0	0%	2.5	844.1	8.0	2.3
SECRET LAKE, RI	Nutrients	Aquatic life		47	0	47	0	0	0%	2.5	844.1	8.0	2.3
SECRET LAKE, RI	Nutrients	Derived overall use		47	0	47	0	0	0%	2.5	844.1	8.0	2.3
SECRET LAKE, RI	Nutrients	Primary contact rec.		47	0	47	0	0	0%	2.5	844.1	8.0	2.3
SILVER LAKE, RI	Excess algal growth/chl-a	Aquatic life		45	0	45	0	0	0%	1.9	212.1	18.6	4.3
SILVER LAKE, RI	Excess algal growth/chl-a	Derived overall use		45	45	0	0	0	0%	1.9	212.1	18.6	4.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
SILVER LAKE, RI	Excess algal growth/chl-a	Primary contact rec.		45	45	0	0	0	0%	1.9	212.1	18.6	4.3
SILVER LAKE, RI	Organic enrich./low DO/TOC	Aquatic life		45	0	45	0	0	0%	1.9	212.1	18.6	4.3
SILVER LAKE, RI	Organic enrich./low DO/TOC	Derived overall use		45	45	0	0	0	0%	1.9	212.1	18.6	4.3
SILVER LAKE, RI	Organic enrich./low DO/TOC	Primary contact rec.		45	45	0	0	0	0%	1.9	212.1	18.6	4.3
SILVER SPRING LAKE, RI	Excess algal growth/chl-a	Aquatic life		19	0	19	0	0	0%	8.2	956.5	17.4	2.1
SILVER SPRING LAKE, RI	Excess algal growth/chl-a	Derived overall use		19	19	0	0	0	0%	8.2	956.5	17.4	2.1
SILVER SPRING LAKE, RI	Excess algal growth/chl-a	Primary contact rec.		19	19	0	0	0	0%	8.2	956.5	17.4	2.1
SILVER SPRING LAKE, RI	Nutrients	Aquatic life		19	0	19	0	0	0%	8.2	956.5	17.4	2.1
SILVER SPRING LAKE, RI	Nutrients	Derived overall use		19	19	0	0	0	0%	8.2	956.5	17.4	2.1
SILVER SPRING LAKE, RI	Nutrients	Primary contact rec.		19	19	0	0	0	0%	8.2	956.5	17.4	2.1
SLACK'S RESERVOIR, RI	Excess algal growth/chl-a	Aquatic life		137	0	137	0	0	0%	4.1	425.6	15.7	2.3
SLACK'S RESERVOIR, RI	Excess algal growth/chl-a	Derived overall use		137	0	137	0	0	0%	4.1	425.6	15.7	2.3
SLACK'S RESERVOIR, RI	Excess algal growth/chl-a	Primary contact rec.		137	0	137	0	0	0%	4.1	425.6	15.7	2.3
SLATER POND, RI	Excess algal growth/chl-a	Aquatic life		1.3	0	0	0	1.3	100%	13.4	751.6	83.9	0.6
SLATER POND, RI	Excess algal growth/chl-a	Derived overall use		1.3	0	0	0	1.3	100%	13.4	751.6	83.9	0.6
SLATER POND, RI	Excess algal growth/chl-a	Primary contact rec.		1.3	0	0	0	1.3	100%	13.4	751.6	83.9	0.6
SLATER POND, RI	Organic enrich./low DO/TOC	Aquatic life		1.3	0	0	0	1.3	100%	13.4	751.6	83.9	0.6
SLATER POND, RI	Organic enrich./low DO/TOC	Derived overall use		1.3	0	0	0	1.3	100%	13.4	751.6	83.9	0.6
SLATER POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		1.3	0	0	0	1.3	100%	13.4	751.6	83.9	0.6
SLATERSVILLE, RI	Nutrients	Aquatic life		208	0	0	0	208	100%	3.5	530.0	18.0	1.8
SLATERSVILLE, RI	Nutrients	Derived overall use		208	0	0	0	208	100%	3.5	530.0	18.0	1.8
SLATERSVILLE, RI	Nutrients	Primary contact rec.		208	0	0	0	208	100%	3.5	530.0	18.0	1.8
SPRING GROVE POND, RI	Excess algal growth/chl-a	Aquatic life		22	0	22	0	0	0%	2.2	513.7	15.1	3.2
SPRING GROVE POND, RI	Excess algal growth/chl-a	Derived overall use		22	22	0	0	0	0%	2.2	513.7	15.1	3.2
SPRING GROVE POND, RI	Excess algal growth/chl-a	Primary contact rec.		22	22	0	0	0	0%	2.2	513.7	15.1	3.2
STAFFORD POND, RI	Excess algal growth/chl-a	Aquatic life		485	0	0	485	0	100%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Excess algal growth/chl-a	Derived overall use		485	0	0	485	0	100%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Excess algal growth/chl-a	Drinking water supply		485	0	485	0	0	0%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Excess algal growth/chl-a	Primary contact rec.		485	485	0	0	0	0%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Organic enrich./low DO/TOC	Aquatic life		485	0	0	485	0	100%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Organic enrich./low DO/TOC	Derived overall use		485	0	0	485	0	100%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Organic enrich./low DO/TOC	Drinking water supply		485	0	485	0	0	0%	4.1	471.8	29.9	1.7
STAFFORD POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		485	485	0	0	0	0%	4.1	471.8	29.9	1.7
STILLWATER POND, RI	Excess algal growth/chl-a	Aquatic life		25	0	25	0	0	0%	3.1	361.3	18.5	2.2
STILLWATER POND, RI	Excess algal growth/chl-a	Derived overall use		25	0	25	0	0	0%	3.1	361.3	18.5	2.2
STILLWATER POND, RI	Excess algal growth/chl-a	Primary contact rec.		25	0	25	0	0	0%	3.1	361.3	18.5	2.2
TUCKER POND, RI	Excess algal growth/chl-a	Aquatic life		94	0	94	0	0	0%	3.6	392.8	11.1	2.6
TUCKER POND, RI	Excess algal growth/chl-a	Derived overall use		94	0	94	0	0	0%	3.6	392.8	11.1	2.6
TUCKER POND, RI	Excess algal growth/chl-a	Primary contact rec.		94	0	94	0	0	0%	3.6	392.8	11.1	2.6
TUCKER POND, RI	Organic enrich./low DO/TOC	Aquatic life		94	0	94	0	0	0%	3.6	392.8	11.1	2.6

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Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
TUCKER POND, RI	Organic enrich./low DO/TOC	Derived overall use		94	0	94	0	0	0%	3.6	392.8	11.1	2.6
TUCKER POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		94	0	94	0	0	0%	3.6	392.8	11.1	2.6
WARWICK POND, RI	Excess algal growth/chl-a	Aquatic life		86	0	0	86	0	100%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Excess algal growth/chl-a	Derived overall use		86	0	0	86	0	100%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Excess algal growth/chl-a	Primary contact rec.		86	86	0	0	0	0%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Nutrients	Aquatic life		86	0	0	86	0	100%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Nutrients	Derived overall use		86	0	0	86	0	100%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Nutrients	Primary contact rec.		86	86	0	0	0	0%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Organic enrich./low DO/TOC	Aquatic life		86	0	0	86	0	100%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Organic enrich./low DO/TOC	Derived overall use		86	0	0	86	0	100%	16.3	628.2	27.1	1.3
WARWICK POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		86	86	0	0	0	0%	16.3	628.2	27.1	1.3
WATCHAUG POND, RI	Organic enrich./low DO/TOC	Aquatic life		575	0	575	0	0	0%	4.3	348.2	8.8	2.6
WATCHAUG POND, RI	Organic enrich./low DO/TOC	Derived overall use		575	575	0	0	0	0%	4.3	348.2	8.8	2.6
WATCHAUG POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		575	575	0	0	0	0%	4.3	348.2	8.8	2.6
WOONASQUATUCKET RESERVOIR, RI	Excess algal growth/chl-a	Aquatic life		303	0	303	0	0	0%	3.4	401.0	17.1	2.4
WOONASQUATUCKET RESERVOIR, RI	Excess algal growth/chl-a	Derived overall use		303	0	303	0	0	0%	3.4	401.0	17.1	2.4
WOONASQUATUCKET RESERVOIR, RI	Excess algal growth/chl-a	Primary contact rec.		303	0	303	0	0	0%	3.4	401.0	17.1	2.4
YAWGOO POND, RI	Excess algal growth/chl-a	Aquatic life		145	0	145	0	0	0%	2.7	336.9	16.0	3.1
YAWGOO POND, RI	Excess algal growth/chl-a	Derived overall use		145	0	145	0	0	0%	2.7	336.9	16.0	3.1
YAWGOO POND, RI	Excess algal growth/chl-a	Primary contact rec.		145	0	145	0	0	0%	2.7	336.9	16.0	3.1
YAWGOO POND, RI	Organic enrich./low DO/TOC	Aquatic life		145	0	145	0	0	0%	2.7	336.9	16.0	3.1
YAWGOO POND, RI	Organic enrich./low DO/TOC	Derived overall use		145	0	145	0	0	0%	2.7	336.9	16.0	3.1
YAWGOO POND, RI	Organic enrich./low DO/TOC	Primary contact rec.		145	0	145	0	0	0%	2.7	336.9	16.0	3.1
AMHERST LAKE, VT	Excess algal growth/chl-a	Aesthetics	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Excess algal growth/chl-a	Aquatic life	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Excess algal growth/chl-a	Derived overall use	M	81	0	0	81	0	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Excess algal growth/chl-a	Fish consumption	M	81	0	0	81	0	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Excess algal growth/chl-a	Overall use	M	81	0	0	76	5	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Excess algal growth/chl-a	Primary contact rec.	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Excess algal growth/chl-a	Secondary contact rec.	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Aesthetics	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Aquatic life	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Derived overall use	M	81	0	0	81	0	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Fish consumption	M	81	0	0	81	0	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Overall use	M	81	0	0	76	5	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Primary contact rec.	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Noxious aq. plants	Secondary contact rec.	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Nutrients	Aesthetics	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Nutrients	Aquatic life	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Nutrients	Derived overall use	M	81	0	0	81	0	100%	1.3	---	8.0	1.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
AMHERST LAKE, VT	Nutrients	Fish consumption	M	81	0	0	81	0	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Nutrients	Overall use	M	81	0	0	76	5	100%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Nutrients	Primary contact rec.	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
AMHERST LAKE, VT	Nutrients	Secondary contact rec.	M	81	0	76	0	5	6%	1.3	---	8.0	1.6
BIG POND, VT	Noxious aq. plants	Aesthetics	M	31	16	15	0	0	0%	3.5	---	10.0	3.2
BIG POND, VT	Noxious aq. plants	Aquatic life	M	31	0	31	0	0	0%	3.5	---	10.0	3.2
BIG POND, VT	Noxious aq. plants	Derived overall use	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Noxious aq. plants	Drinking water supply	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Noxious aq. plants	Overall use	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Noxious aq. plants	Primary contact rec.	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Noxious aq. plants	Secondary contact rec.	M	31	16	15	0	0	0%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Aesthetics	M	31	16	15	0	0	0%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Aquatic life	M	31	0	31	0	0	0%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Derived overall use	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Drinking water supply	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Overall use	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Primary contact rec.	M	31	0	0	31	0	100%	3.5	---	10.0	3.2
BIG POND, VT	Nutrients	Secondary contact rec.	M	31	16	15	0	0	0%	3.5	---	10.0	3.2
CASPIAN LAKE, VT	Nutrients	Aesthetics	O	789	620	164	5	0	1%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Aquatic life	O	789	626	158	5	0	1%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Derived overall use	O	789	0	0	789	0	100%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Drinking water supply	O	789	0	0	789	0	100%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Fish consumption	O	789	0	0	789	0	100%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Overall use	O	789	0	0	789	0	100%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Primary contact rec.	O	789	620	164	5	0	1%	---	---	---	7.7
CASPIAN LAKE, VT	Nutrients	Secondary contact rec.	O	789	631	158	0	0	0%	---	---	---	7.7
CHIPMAN LAKE, VT	Noxious aq. plants	Aesthetics	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Aquatic life	O	79	0	79	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Derived overall use	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Drinking water supply	O	79	79	0	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Fish consumption	O	79	79	0	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Overall use	O	79	0	79	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Primary contact rec.	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Noxious aq. plants	Secondary contact rec.	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Aesthetics	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Aquatic life	O	79	0	79	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Derived overall use	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Drinking water supply	O	79	79	0	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Fish consumption	O	79	79	0	0	0	0%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Overall use	O	79	0	79	0	0	0%	2.2	---	9.1	2.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
CHIPMAN LAKE, VT	Nutrients	Primary contact rec.	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
CHIPMAN LAKE, VT	Nutrients	Secondary contact rec.	O	79	0	77	2	0	3%	2.2	---	9.1	2.9
COLE POND, VT	Nutrients	Aesthetics	M	41	0	41	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Aquatic life	M	41	0	41	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Derived overall use	M	41	41	0	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Drinking water supply	M	41	41	0	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Fish consumption	M	41	41	0	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Overall use	M	41	0	41	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Primary contact rec.	M	41	0	41	0	0	0%	1.8	---	7.8	3.2
COLE POND, VT	Nutrients	Secondary contact rec.	M	41	0	41	0	0	0%	1.8	---	7.8	3.2
CRYSTAL LAKE (BARTON), VT	Nutrients	Aesthetics	O	763	565	198	0	0	0%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Aquatic life	O	763	565	198	0	0	0%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Derived overall use	O	763	0	0	763	0	100%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Drinking water supply	O	763	763	0	0	0	0%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Fish consumption	O	763	0	0	763	0	100%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Overall use	O	763	0	0	763	0	100%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Primary contact rec.	O	763	565	198	0	0	0%	---	---	---	7.8
CRYSTAL LAKE (BARTON), VT	Nutrients	Secondary contact rec.	O	763	565	198	0	0	0%	---	---	---	7.8
CURTIS POND, VT	Excess algal growth/chl-a	Aesthetics	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Aquatic life	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Derived overall use	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Drinking water supply	E	72	72	0	0	0	0%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Fish consumption	E	72	72	0	0	0	0%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Overall use	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Primary contact rec.	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Excess algal growth/chl-a	Secondary contact rec.	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Aesthetics	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Aquatic life	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Derived overall use	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Drinking water supply	E	72	72	0	0	0	0%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Fish consumption	E	72	72	0	0	0	0%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Overall use	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Primary contact rec.	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Noxious aq. plants	Secondary contact rec.	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Aesthetics	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Aquatic life	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Derived overall use	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Drinking water supply	E	72	72	0	0	0	0%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Fish consumption	E	72	72	0	0	0	0%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Overall use	E	72	57	9	0	6	8%	---	---	---	3.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
CURTIS POND, VT	Nutrients	Primary contact rec.	E	72	57	9	0	6	8%	---	---	---	3.9
CURTIS POND, VT	Nutrients	Secondary contact rec.	E	72	57	9	0	6	8%	---	---	---	3.9
DANBY POND, VT	Nutrients	Aesthetics		56	0	56	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Aquatic life		56	0	56	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Derived overall use		56	56	0	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Drinking water supply		56	56	0	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Fish consumption		56	56	0	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Overall use		56	0	56	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Primary contact rec.		56	0	56	0	0	0%	3.9	---	14.0	1.3
DANBY POND, VT	Nutrients	Secondary contact rec.		56	0	56	0	0	0%	3.9	---	14.0	1.3
DANIELS POND, VT	Excess algal growth/chl-a	Aesthetics	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Aquatic life	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Derived overall use	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Drinking water supply	M	66	66	0	0	0	0%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Fish consumption	M	66	66	0	0	0	0%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Overall use	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Primary contact rec.	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Excess algal growth/chl-a	Secondary contact rec.	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Aesthetics	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Aquatic life	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Derived overall use	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Drinking water supply	M	66	66	0	0	0	0%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Fish consumption	M	66	66	0	0	0	0%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Overall use	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Primary contact rec.	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Noxious aq. plants	Secondary contact rec.	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Aesthetics	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Aquatic life	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Derived overall use	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Drinking water supply	M	66	66	0	0	0	0%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Fish consumption	M	66	66	0	0	0	0%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Overall use	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Primary contact rec.	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DANIELS POND, VT	Nutrients	Secondary contact rec.	M	66	34	0	32	0	48%	4.3	---	8.8	3.8
DERBY LAKE, VT	Excess algal growth/chl-a	Aesthetics	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Excess algal growth/chl-a	Aquatic life	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Excess algal growth/chl-a	Derived overall use	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Excess algal growth/chl-a	Drinking water supply	E	207	200	7	0	0	0%	1.6	---	---	3.1
DERBY LAKE, VT	Excess algal growth/chl-a	Fish consumption	E	207	207	0	0	0	0%	1.6	---	---	3.1
DERBY LAKE, VT	Excess algal growth/chl-a	Overall use	E	207	0	0	207	0	100%	1.6	---	---	3.1

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
DERBY LAKE, VT	Excess algal growth/chl-a	Primary contact rec.	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Excess algal growth/chl-a	Secondary contact rec.	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Aesthetics	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Aquatic life	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Derived overall use	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Drinking water supply	E	207	200	7	0	0	0%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Fish consumption	E	207	207	0	0	0	0%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Overall use	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Primary contact rec.	E	207	0	0	207	0	100%	1.6	---	---	3.1
DERBY LAKE, VT	Nutrients	Secondary contact rec.	E	207	0	0	207	0	100%	1.6	---	---	3.1
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Aesthetics	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Aquatic life	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Derived overall use	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Drinking water supply	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Fish consumption	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Overall use	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Primary contact rec.	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Excess algal growth/chl-a	Secondary contact rec.	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Aesthetics	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Aquatic life	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Derived overall use	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Drinking water supply	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Fish consumption	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Overall use	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Primary contact rec.	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Noxious aq. plants	Secondary contact rec.	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Aesthetics	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Aquatic life	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Derived overall use	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Drinking water supply	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Fish consumption	M	104	104	0	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Overall use	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Primary contact rec.	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ECHO LAKE (PLYMOUTH), VT	Nutrients	Secondary contact rec.	M	104	0	104	0	0	0%	1.5	---	9.5	1.7
ELFIN LAKE, VT	Excess algal growth/chl-a	Aesthetics	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Excess algal growth/chl-a	Aquatic life	M	16	0	0	16	0	100%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Excess algal growth/chl-a	Derived overall use	M	16	0	0	16	0	100%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Excess algal growth/chl-a	Drinking water supply	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Excess algal growth/chl-a	Fish consumption	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Excess algal growth/chl-a	Overall use	M	16	0	0	16	0	100%	5.6	---	14.5	4.4

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
ELFIN LAKE, VT	Excess algal growth/chl-a	Primary contact rec.	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Excess algal growth/chl-a	Secondary contact rec.	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Aesthetics	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Aquatic life	M	16	0	0	16	0	100%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Derived overall use	M	16	0	0	16	0	100%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Drinking water supply	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Fish consumption	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Overall use	M	16	0	0	16	0	100%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Primary contact rec.	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELFIN LAKE, VT	Nutrients	Secondary contact rec.	M	16	16	0	0	0	0%	5.6	---	14.5	4.4
ELLIGO LAKE, VT	Noxious aq. plants	Aesthetics	O	174	149	10	15	0	9%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Aquatic life	O	174	149	10	15	0	9%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Derived overall use	O	174	0	0	174	0	100%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Drinking water supply	O	174	174	0	0	0	0%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Fish consumption	O	174	0	0	174	0	100%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Overall use	O	174	0	0	174	0	100%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Primary contact rec.	O	174	149	10	15	0	9%	---	---	---	6.6
ELLIGO LAKE, VT	Noxious aq. plants	Secondary contact rec.	O	174	149	10	15	0	9%	---	---	---	6.6
FAIRFIELD POND, VT	Excess algal growth/chl-a	Aesthetics	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Aquatic life	E	446	357	89	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Derived overall use	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Drinking water supply	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Fish consumption	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Overall use	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Primary contact rec.	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Excess algal growth/chl-a	Secondary contact rec.	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Aesthetics	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Aquatic life	E	446	357	89	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Derived overall use	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Drinking water supply	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Fish consumption	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Overall use	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Primary contact rec.	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Noxious aq. plants	Secondary contact rec.	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Aesthetics	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Aquatic life	E	446	357	89	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Derived overall use	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Drinking water supply	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Fish consumption	E	446	446	0	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Overall use	E	446	0	446	0	0	0%	14.1	---	24.6	2.8

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
FAIRFIELD POND, VT	Nutrients	Primary contact rec.	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FAIRFIELD POND, VT	Nutrients	Secondary contact rec.	E	446	0	446	0	0	0%	14.1	---	24.6	2.8
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Aesthetics	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Aquatic life	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Derived overall use	O	133	133	0	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Drinking water supply	O	133	133	0	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Fish consumption	O	133	133	0	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Overall use	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Primary contact rec.	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Noxious aq. plants	Secondary contact rec.	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Aesthetics	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Aquatic life	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Derived overall use	O	133	133	0	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Drinking water supply	O	133	133	0	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Fish consumption	O	133	133	0	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Overall use	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Primary contact rec.	O	133	106	27	0	0	0%	---	---	---	7.1
FOREST LAKE (CALAIS), VT	Nutrients	Secondary contact rec.	O	133	106	27	0	0	0%	---	---	---	7.1
GREAT AVERILL POND, VT	Nutrients	Aesthetics	O	828	828	0	0	0	0%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Aquatic life	O	828	0	0	828	0	100%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Derived overall use	O	828	0	0	828	0	100%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Drinking water supply	O	828	828	0	0	0	0%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Fish consumption	O	828	0	0	828	0	100%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Overall use	O	828	0	0	828	0	100%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Primary contact rec.	O	828	828	0	0	0	0%	---	---	---	5.3
GREAT AVERILL POND, VT	Nutrients	Secondary contact rec.	O	828	0	0	828	0	100%	---	---	---	5.3
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Aesthetics	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Aquatic life	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Derived overall use	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Drinking water supply	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Fish consumption	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Overall use	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Primary contact rec.	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Excess algal growth/chl-a	Secondary contact rec.	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Aesthetics	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Aquatic life	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Derived overall use	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Drinking water supply	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Fish consumption	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Overall use	E	140	0	140	0	0	0%	---	---	---	5.2

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
GREAT HOSMER POND, VT	Nutrients	Primary contact rec.	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Nutrients	Secondary contact rec.	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Aesthetics	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Aquatic life	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Derived overall use	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Drinking water supply	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Fish consumption	E	140	140	0	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Overall use	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Primary contact rec.	E	140	0	140	0	0	0%	---	---	---	5.2
GREAT HOSMER POND, VT	Organic enrich./low DO/TOC	Secondary contact rec.	E	140	0	140	0	0	0%	---	---	---	5.2
GROTON, VT	Nutrients	Aesthetics	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Aquatic life	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Derived overall use	M	422	422	0	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Drinking water supply	M	422	422	0	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Fish consumption	M	422	422	0	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Overall use	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Primary contact rec.	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Nutrients	Secondary contact rec.	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Aesthetics	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Aquatic life	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Derived overall use	M	422	422	0	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Drinking water supply	M	422	422	0	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Fish consumption	M	422	422	0	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Overall use	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Primary contact rec.	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
GROTON, VT	Organic enrich./low DO/TOC	Secondary contact rec.	M	422	0	422	0	0	0%	1.8	300.0	8.1	3.6
HALLS LAKE, VT	Excess algal growth/chl-a	Aesthetics	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Aquatic life	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Derived overall use	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Drinking water supply	M	85	85	0	0	0	0%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Fish consumption	M	85	85	0	0	0	0%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Overall use	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Primary contact rec.	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Excess algal growth/chl-a	Secondary contact rec.	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Aesthetics	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Aquatic life	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Derived overall use	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Drinking water supply	M	85	85	0	0	0	0%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Fish consumption	M	85	85	0	0	0	0%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Overall use	M	85	0	78	7	0	8%	5.9	---	---	3.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
HALLS LAKE, VT	Noxious aq. plants	Primary contact rec.	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Noxious aq. plants	Secondary contact rec.	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Aesthetics	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Aquatic life	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Derived overall use	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Drinking water supply	M	85	85	0	0	0	0%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Fish consumption	M	85	85	0	0	0	0%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Overall use	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Primary contact rec.	M	85	0	78	7	0	8%	5.9	---	---	3.9
HALLS LAKE, VT	Nutrients	Secondary contact rec.	M	85	0	78	7	0	8%	5.9	---	---	3.9
HARVEYS LAKE, VT	Noxious aq. plants	Aesthetics	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Aquatic life	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Derived overall use	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Drinking water supply	M	351	351	0	0	0	0%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Fish consumption	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Overall use	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Primary contact rec.	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
HARVEYS LAKE, VT	Noxious aq. plants	Secondary contact rec.	M	351	0	0	351	0	100%	2.8	---	6.9	5.8
ISLAND POND, VT	Nutrients	Aesthetics	M	626	526	100	0	0	0%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Aquatic life	M	626	526	100	0	0	0%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Derived overall use	M	626	0	0	626	0	100%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Drinking water supply	M	626	626	0	0	0	0%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Fish consumption	M	626	0	0	626	0	100%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Overall use	M	626	0	0	626	0	100%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Primary contact rec.	M	626	526	100	0	0	0%	---	---	---	6.3
ISLAND POND, VT	Nutrients	Secondary contact rec.	M	626	526	100	0	0	0%	---	---	---	6.3
JACKSONVILLE, VT	Excess algal growth/chl-a	Aesthetics		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Aquatic life		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Derived overall use		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Drinking water supply		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Fish consumption		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Overall use		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Primary contact rec.		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Excess algal growth/chl-a	Secondary contact rec.		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Aesthetics		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Aquatic life		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Derived overall use		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Drinking water supply		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Fish consumption		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Overall use		20	0	20	0	0	0%	36.6	415.0	44.0	0.9

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
JACKSONVILLE, VT	Noxious aq. plants	Primary contact rec.		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Noxious aq. plants	Secondary contact rec.		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Aesthetics		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Aquatic life		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Derived overall use		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Drinking water supply		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Fish consumption		20	20	0	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Overall use		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Primary contact rec.		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JACKSONVILLE, VT	Nutrients	Secondary contact rec.		20	0	20	0	0	0%	36.6	415.0	44.0	0.9
JOES POND (DANVLL), VT	Nutrients	Aesthetics	O	396	296	100	0	0	0%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Aquatic life	O	396	296	100	0	0	0%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Derived overall use	O	396	0	0	396	0	100%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Drinking water supply	O	396	396	0	0	0	0%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Fish consumption	O	396	0	0	396	0	100%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Overall use	O	396	0	0	396	0	100%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Primary contact rec.	O	396	396	0	0	0	0%	---	---	---	4.4
JOES POND (DANVLL), VT	Nutrients	Secondary contact rec.	O	396	396	0	0	0	0%	---	---	---	4.4
LAKE CARMI, VT	Excess algal growth/chl-a	Aesthetics	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Aquatic life	E	1402	667	25	710	0	51%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Derived overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Drinking water supply	E	1402	1392	10	0	0	0%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Fish consumption	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Primary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Excess algal growth/chl-a	Secondary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Aesthetics	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Aquatic life	E	1402	667	25	710	0	51%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Derived overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Drinking water supply	E	1402	1392	10	0	0	0%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Fish consumption	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Primary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Noxious aq. plants	Secondary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Aesthetics	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Aquatic life	E	1402	667	25	710	0	51%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Derived overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Drinking water supply	E	1402	1392	10	0	0	0%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Fish consumption	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE CARMI, VT	Nutrients	Primary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Nutrients	Secondary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Aesthetics	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Aquatic life	E	1402	667	25	710	0	51%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Derived overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Drinking water supply	E	1402	1392	10	0	0	0%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Fish consumption	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Overall use	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Primary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE CARMI, VT	Organic enrich./low DO/TOC	Secondary contact rec.	E	1402	0	0	0	1402	100%	18.8	---	30.5	1.6
LAKE EDEN, VT	Nutrients	Aesthetics	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Aquatic life	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Derived overall use	M	194	194	0	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Drinking water supply	M	194	194	0	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Fish consumption	M	194	194	0	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Overall use	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Primary contact rec.	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Nutrients	Secondary contact rec.	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Aesthetics	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Aquatic life	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Derived overall use	M	194	194	0	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Drinking water supply	M	194	194	0	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Fish consumption	M	194	194	0	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Overall use	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Primary contact rec.	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE EDEN, VT	Organic enrich./low DO/TOC	Secondary contact rec.	M	194	0	194	0	0	0%	3.7	---	14.5	4.0
LAKE ELMORE, VT	Excess algal growth/chl-a	Aesthetics	M	219	197	0	22	0	10%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Aquatic life	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Derived overall use	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Drinking water supply	M	219	219	0	0	0	0%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Fish consumption	M	219	219	0	0	0	0%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Overall use	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Primary contact rec.	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Excess algal growth/chl-a	Secondary contact rec.	M	219	197	0	22	0	10%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Aesthetics	M	219	197	0	22	0	10%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Aquatic life	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Derived overall use	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Drinking water supply	M	219	219	0	0	0	0%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Fish consumption	M	219	219	0	0	0	0%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Overall use	M	219	0	0	219	0	100%	4.7	---	16.5	3.1

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE ELMORE, VT	Noxious aq. plants	Primary contact rec.	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Noxious aq. plants	Secondary contact rec.	M	219	197	0	22	0	10%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Aesthetics	M	219	197	0	22	0	10%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Aquatic life	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Derived overall use	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Drinking water supply	M	219	219	0	0	0	0%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Fish consumption	M	219	219	0	0	0	0%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Overall use	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Primary contact rec.	M	219	0	0	219	0	100%	4.7	---	16.5	3.1
LAKE ELMORE, VT	Nutrients	Secondary contact rec.	M	219	197	0	22	0	10%	4.7	---	16.5	3.1
LAKE FAIRLEE, VT	Nutrients	Aesthetics	M	457	0	457	0	0	0%	3.5	200.0	5.8	6.3
LAKE FAIRLEE, VT	Nutrients	Aquatic life	M	457	0	457	0	0	0%	3.5	200.0	5.8	6.3
LAKE FAIRLEE, VT	Nutrients	Derived overall use	M	457	457	0	0	0	0%	3.5	200.0	5.8	6.3
LAKE FAIRLEE, VT	Nutrients	Drinking water supply	M	457	457	0	0	0	0%	3.5	200.0	5.8	6.3
LAKE FAIRLEE, VT	Nutrients	Overall use	M	457	0	457	0	0	0%	3.5	200.0	5.8	6.3
LAKE FAIRLEE, VT	Nutrients	Primary contact rec.	M	457	0	457	0	0	0%	3.5	200.0	5.8	6.3
LAKE FAIRLEE, VT	Nutrients	Secondary contact rec.	M	457	0	457	0	0	0%	3.5	200.0	5.8	6.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Aesthetics	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Aquatic life	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Derived overall use	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Drinking water supply	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Fish consumption	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Overall use	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Primary contact rec.	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Excess algal growth/chl-a	Secondary contact rec.	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Aesthetics	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Aquatic life	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Derived overall use	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Drinking water supply	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Fish consumption	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Overall use	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Primary contact rec.	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Noxious aq. plants	Secondary contact rec.	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Aesthetics	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Aquatic life	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Derived overall use	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Drinking water supply	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Fish consumption	E	96	96	0	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Overall use	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE GREENWOOD, VT	Nutrients	Primary contact rec.	E	96	0	96	0	0	0%	---	---	---	5.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE GREENWOOD, VT	Nutrients	Secondary contact rec.	E	96	0	96	0	0	0%	---	---	---	5.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Aesthetics	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Aquatic life	M	5966	5711	204	51	0	1%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Derived overall use	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Drinking water supply	M	5966	5966	0	0	0	0%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Fish consumption	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Overall use	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Primary contact rec.	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Excess algal growth/chl-a	Secondary contact rec.	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Aesthetics	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Aquatic life	M	5966	5711	204	51	0	1%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Derived overall use	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Drinking water supply	M	5966	5966	0	0	0	0%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Fish consumption	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Overall use	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Primary contact rec.	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Noxious aq. plants	Secondary contact rec.	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Aesthetics	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Aquatic life	M	5966	5711	204	51	0	1%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Derived overall use	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Drinking water supply	M	5966	5966	0	0	0	0%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Fish consumption	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Overall use	M	5966	0	0	0	5966	100%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Primary contact rec.	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MEMPHREMAGOG, VT	Nutrients	Secondary contact rec.	M	5966	5609	204	51	102	3%	6.0	---	22.8	3.3
LAKE MOREY, VT	Noxious aq. plants	Aesthetics	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Aquatic life	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Derived overall use	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Drinking water supply	M	547	547	0	0	0	0%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Fish consumption	M	547	547	0	0	0	0%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Overall use	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Primary contact rec.	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Noxious aq. plants	Secondary contact rec.	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Aesthetics	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Aquatic life	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Derived overall use	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Drinking water supply	M	547	547	0	0	0	0%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Fish consumption	M	547	547	0	0	0	0%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Overall use	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE MOREY, VT	Nutrients	Primary contact rec.	M	547	410	100	37	0	7%	9.9	---	13.2	5.2

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE MOREY, VT	Nutrients	Secondary contact rec.	M	547	410	100	37	0	7%	9.9	---	13.2	5.2
LAKE PARKER, VT	Noxious aq. plants	Aesthetics	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Aquatic life	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Derived overall use	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Drinking water supply	E	250	250	0	0	0	0%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Fish consumption	E	250	250	0	0	0	0%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Overall use	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Primary contact rec.	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Noxious aq. plants	Secondary contact rec.	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Aesthetics	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Aquatic life	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Derived overall use	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Drinking water supply	E	250	250	0	0	0	0%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Fish consumption	E	250	250	0	0	0	0%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Overall use	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Primary contact rec.	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Nutrients	Secondary contact rec.	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Aesthetics	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Aquatic life	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Derived overall use	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Drinking water supply	E	250	250	0	0	0	0%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Fish consumption	E	250	250	0	0	0	0%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Overall use	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Primary contact rec.	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PARKER, VT	Organic enrich./low DO/TOC	Secondary contact rec.	E	250	0	0	173	77	100%	7.0	---	18.3	3.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Aesthetics	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Aquatic life	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Derived overall use	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Drinking water supply	E	50	50	0	0	0	0%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Fish consumption	E	50	50	0	0	0	0%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Overall use	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Primary contact rec.	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Excess algal growth/chl-a	Secondary contact rec.	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Aesthetics	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Aquatic life	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Derived overall use	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Drinking water supply	E	50	50	0	0	0	0%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Fish consumption	E	50	50	0	0	0	0%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Overall use	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE PINNEO, VT	Nutrients	Primary contact rec.	E	50	0	0	50	0	100%	16.4	---	28.8	1.3

Appendix A: Summary of 305(b) assessment and nutrient data

Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE PINNEO, VT	Nutrients	Secondary contact rec.	E	50	0	0	50	0	100%	16.4	---	28.8	1.3
LAKE SALEM, VT	Excess algal growth/chl-a	Aesthetics	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Aquatic life	M	764	514	0	250	0	33%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Derived overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Drinking water supply	M	764	764	0	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Fish consumption	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Primary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Excess algal growth/chl-a	Secondary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Aesthetics	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Aquatic life	M	764	514	0	250	0	33%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Derived overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Drinking water supply	M	764	764	0	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Fish consumption	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Primary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Noxious aq. plants	Secondary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Aesthetics	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Aquatic life	M	764	514	0	250	0	33%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Derived overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Drinking water supply	M	764	764	0	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Fish consumption	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Primary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Nutrients	Secondary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Aesthetics	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Aquatic life	M	764	514	0	250	0	33%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Derived overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Drinking water supply	M	764	764	0	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Fish consumption	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Overall use	M	764	0	0	0	764	100%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Primary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE SALEM, VT	Organic enrich./low DO/TOC	Secondary contact rec.	M	764	564	200	0	0	0%	1.6	---	8.4	4.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Aesthetics	O	1653	1653	0	0	0	0%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Aquatic life	O	1653	1642	0	11	0	1%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Derived overall use	O	1653	0	0	1653	0	100%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Drinking water supply	O	1653	1653	0	0	0	0%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Fish consumption	O	1653	0	0	1653	0	100%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Overall use	O	1653	0	0	1653	0	100%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Noxious aq. plants	Primary contact rec.	O	1653	1642	0	11	0	1%	---	---	---	7.6

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Waterbody ID	Cause of Impairment	Use Name	Trophic State	WB Size (acres)	Fully Supporting (acres)	Threatened (acres)	Partially supporting (acres)	Not-supporting (acres)	% Impacted	CHLA (ug/L)	TN (ug/L)	TP (ug/L)	SDT (m)
LAKE WILLOUGHBY, VT	Noxious aq. plants	Secondary contact rec.	O	1653	1642	0	11	0	1%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Nutrients	Aesthetics	O	1653	1653	0	0	0	0%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Nutrients	Aquatic life	O	1653	1642	0	11	0	1%	---	---	---	7.6
LAKE WILLOUGHBY, VT	Nutrients	Derived overall use	O	1653	0	0	1653	0	100%	---	---	---	7.6