

DRAFT - 2008 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

(Excluding Fish/Shellfish Consumption Related to Mercury - see Notes 1)

For the purpose of this paper, we consider the following two cases:

[illegible]

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat Priority	TWDL Schedule	Source Name
08R070006090-14-02	Herrin Creek River, PWS, Hooksett WTP	HOOKSETT	5.50	MILES	Secondary Contact Recreation	Escherichia coli	S-P	N	LOW 2018	Local Contact of Source - Chlorine System
08P070006090-14-08	Lake Brook	MANCHESTER	1.00	MILES	Aquatic Life	Chloride	S-M	N	LOW 2019	Common Chlorine used for treating drinking water (Long Island)
08R070006090-15-12	Patten Brook	BELFORD	2.00	MILES	Aquatic Life	ALUMINUM	S-M	N	LOW 2021	Source Unknown
08P070006090-15-13	Herrin Creek River, PWS, Manchester WTP	MANCHESTER	5.00	MILES	Primary Contact Recreation	ESCHERICHIA COLI	S-P	N	LOW 2021	Source Unknown
					Secondary Contact Recreation	ESCHERICHIA COLI	S-M	N	LOW 2021	Source Unknown
					Aquatic Life	ALUMINUM	S-M	N	LOW 2021	Source Unknown
					Aquatic Life	ALUMINUM	S-M	N	LOW 2021	Source Unknown
08R070006090-15-14	Little Cobas Brook, WTP	LONDONBERRY	3.00	MILES	Primary Contact Recreation	pH	S-P	N	LOW 2021	Source Unknown
					Aquatic Life	pH	S-M	N	LOW 2021	Source Unknown
					Aquatic Life	AMMONIUM NITRATE	S-P	N	LOW 2021	Source Unknown
					Aquatic Life	AMMONIUM NITRATE	S-M	N	LOW 2021	Source Unknown
08R070006090-15-15	Little Cobas Brook, WTP	LONDONBERRY	3.00	MILES	Primary Contact Recreation	Chloride	S-P	N	LOW 2021	Source Unknown
					Aquatic Life	Chloride	S-M	N	LOW 2021	Source Unknown
					Aquatic Life	AMMONIUM NITRATE	S-P	N	LOW 2021	Source Unknown
					Aquatic Life	AMMONIUM NITRATE	S-M	N	LOW 2021	Source Unknown
08R070006090-15-16	Little Cobas Brook, WTP	LONDONBERRY	3.00	MILES	Primary Contact Recreation	Chloride	S-P	N	LOW 2021	Source Unknown
					Aquatic Life	Chloride	S-M	N	LOW 2021	Source Unknown
					Aquatic Life	AMMONIUM NITRATE	S-P	N	LOW 2021	Source Unknown
					Aquatic Life	AMMONIUM NITRATE	S-M	N	LOW 2021	Source Unknown

Environ Biol Fish (2014) 97:149–161

[illegible]

1. *Chlorophyll a* (Chl *a*)

Open editors Fish/Shell Fish Consumption Advisory - see Note 1)

3. This fish is worked for gallbladder type and non-Artemesia type, 12.

4. For this year, all gallbladder surface which in New Hampshire are also introduced to this fish due to excessive fish/shellfish consumption and other factors.

5. The fish is 1.5 to 1.8 inches in length, to keep the size of this fish manageable, thereby involvement for fish/shellfish consumption are not above 100g.

6. When released in the water, they may only feed on algae and planktonic organisms and fish.

7. When introduced to the fish, it may also be threatened to impaled by other predators or nonpredators that do not require a fish.

[illegible]