

2015-'16 DELAWARE FISH CONSUMPTION ADVISORIES

WATERBODY	SPECIES	CONTAMINANT OF CONCERN	GEOGRAPHICAL EXTENT	MEALS/YR. (8-OUNCE SERVING)
<i>All Waters not listed below</i>	<i>All species not listed below</i>	<i>All</i>	<i>All Areas not listed</i>	<i>52</i>
Delaware River	<i>All Finfish</i>	<i>A, B, E</i>	<i>Delaware State Line to the C&D Canal</i>	<i>1*</i>
Lower Delaware River and Delaware Bay	<i>Weakfish-all sizes, Bluefish-14 inches or less</i>	<i>A</i>	<i>Chesapeake & Delaware Canal to the Mouth of the Delaware Bay</i>	<i>12</i>
	<i>Bluefish-greater than 14 inches</i>	<i>A, C</i>	<i>Chesapeake & Delaware Canal to the Mouth of the Delaware Bay</i>	<i>1*</i>
	<i>Striped Bass, White Perch, American Eel, White Catfish, Channel Catfish</i>	<i>A</i>	<i>Chesapeake & Delaware Canal to the Mouth of the Delaware Bay</i>	<i>2*</i>
Delaware Atlantic Coastal Waters including Delaware Inland Bays	<i>Striped Bass</i>	<i>A</i>	<i>Coastal Delaware from Mouth of the Delaware Bay Southward to MD/DE Line</i>	<i>2*</i>
	<i>Bluefish-greater than 14 inches</i>	<i>A, C</i>	<i>Coastal Delaware from Mouth of the Delaware Bay Southward to MD/DE Line</i>	<i>1*</i>
	<i>Bluefish-14 inches or less</i>	<i>A</i>	<i>Coastal Delaware from Mouth of Delaware Bay Southward to MD/DE Line</i>	<i>12</i>
Shellpot Creek	<i>All Finfish</i>	<i>A</i>	<i>Governor Printz Blvd. to Delaware River</i>	<i>0</i>
		<i>E</i>	<i>Upstream of Governor Printz Blvd.</i>	<i>1</i>
Tidal Brandywine River	<i>All Finfish</i>	<i>A</i>	<i>River Mouth to Baynard Blvd.</i>	<i>0</i>
Non-tidal Brandywine River	<i>All Finfish</i>	<i>A, B</i>	<i>Baynard Blvd. to Pennsylvania Line</i>	<i>6</i>
Tidal Christina River	<i>All Finfish</i>	<i>A, E</i>	<i>River Mouth to Smalley's Dam</i>	<i>0</i>
Non-tidal Christina River	<i>All Finfish</i>	<i>A, E, G</i>	<i>Smalley's Dam to DE/MD Line</i>	<i>6</i>
Tidal White Clay Creek	<i>All Finfish</i>	<i>A</i>	<i>River Mouth to Route 4</i>	<i>0</i>
Non-tidal White Clay Creek	<i>All Finfish</i>	<i>A</i>	<i>Route 4 to Pennsylvania Line</i>	<i>12</i>
Red Clay Creek	<i>All Finfish</i>	<i>A, B, D</i>	<i>Creek Mouth to Pennsylvania Line</i>	<i>6</i>
Little Mill Creek	<i>All Finfish</i>	<i>A</i>	<i>Creek Mouth to Kirkwood Highway</i>	<i>0</i>
Army Creek and Pond	<i>All Finfish</i>	<i>A, B</i>	<i>Creek Mouth to Route 13, including Army Pond</i>	<i>4</i>
Red Lion Creek	<i>All Finfish</i>	<i>A, B</i>	<i>Route 1 to the Delaware River</i>	<i>2</i>
		<i>A, E</i>	<i>Upstream of Route 1</i>	<i>12</i>
Chesapeake & Delaware Canal	<i>All Finfish</i>	<i>A, B, E</i>	<i>Entire Canal in Delaware</i>	<i>1</i>
Appoquinimink River	<i>All Finfish</i>	<i>A, B, E</i>	<i>Tidal Portions</i>	<i>2</i>
Drawyers Creek	<i>All Finfish</i>	<i>A-B, E</i>	<i>Tidal Portions</i>	<i>4</i>
Silver Lake Middletown	<i>All Finfish</i>	<i>E</i>	<i>Entire Lake</i>	<i>12</i>
St. Jones River and Silver Lake Dover	<i>All Finfish</i>	<i>A, B, E</i>	<i>Main River and Entire Pond</i>	<i>4</i>
Fork Branch	<i>All Finfish</i>	<i>C</i>	<i>McKee Road to College Road</i>	<i>24</i>
Moores Lake	<i>All Finfish</i>	<i>A</i>	<i>Entire Pond</i>	<i>12</i>
Wyoming Mill Pond	<i>All Finfish</i>	<i>F</i>	<i>Entire Pond</i>	<i>24</i>
Waples Pond	<i>All Finfish</i>	<i>C</i>	<i>Entire Pond</i>	<i>12</i>
Prime Hook Creek	<i>All Finfish</i>	<i>C</i>	<i>Entire Creek</i>	<i>12</i>
Slaughter Creek	<i>All Finfish</i>	<i>A, B</i>	<i>Entire Creek</i>	<i>6</i>
Christina Creek	<i>Stocked Trout</i>	<i>A, E</i>	<i>Rittenhouse Park to DE/MD Line</i>	<i>6</i>
Designated Trout Streams & Ponds other than Christina Creek	<i>Stocked Trout</i>	<i>A</i>	<i>See latest Delaware Fishing Guide for Designated Trout Streams</i>	<i>12</i>

* Women of childbearing age and children should not consume any amount of these fish.

For more information on the specific contaminant(s) of concern for each waterbody listed, consult the Division's website (www.fw.delaware.gov) or contact DNREC at (302) 739-9902, or the Division of Public Health at (302) 744-4546.

Contaminants of concern:

A) PCBs, B) Dioxins and furans, C) Mercury, D) Chlorinated pesticides, E) Dieldrin, F) DDT, DDD and DDE, G) Chlordane