Freshwater Fish Consumption Advisory List Massachusetts Department of Public Health

Bureau of Environmental Health

(617) 624-5757

WATER BODY	TOWN(s)	FISH ADVISORY*	HAZARD*
Aaron River Reservoir	Cohasset, Hingham, Scituate P1 (all species), P2 (CP, YP), P4		Mercury
Alewife Brook	Arlington, Belmont,	P1 (C), P3 (C)	PCBs
	Cambridge,Somerville	rville	
Ames Pond	Tewksbury	P1 (LMB), P3 (LMB)	Mercury
Ashland Reservoir	Ashland	shland P1 (all species), P5	
Ashley Lake	Washington	P1 (YP), P3 (YP)	Mercury
Ashfield Pond	Ashfield	P1 (LMB), P3 (LMB)	Mercury
Ashumet Pond	Mashpee, Falmouth	P1 (LMB), P3 (LMB)	Mercury
Atkins Reservoir	Amherst, Shutesbury	P1 (all species), P5	Mercury
Attitash, Lake	Amesbury, Merrimac	P1 (all species), P2 (LMB), P4	Mercury
Badluck Lake	Douglas	P6	Mercury
Baker Pond	Brewster, Orleans	P1 (YP), P3 (YP)	Mercury
Baldpate Pond	Boxford	P1 (all species), P2 (LMB), P4	Mercury
Ballardvale Impoundment of Shawsheen River	Andover	P1 (LMB & BC), P3 (LMB & BC)	Mercury
Bare Hill Pond	Harvard	P1 (LMB), P3 (LMB)	Mercury
Bearse Pond	Barnstable	P1 (LMB, SMB), P3 (LMB, SMB)	Mercury
Beaver Pond	Bellingham, Milford	P1 (CP, LMB), P3 (CP, LMB)	Mercury
Big Pond	Otis	P1 (all species), P2 (LMB), P4	Mercury
Boon, Lake	Hudson, Stow	P1 (LMB & BC), P3 (LMB & BC)	Mercury
Box Pond	Bellingham, Mendon	P1 (WS), P2 (WS)	DDT
Bracket Reservoir (Framingham Reservoir #2) –			
See Sudbury River			
Browning Pond	Oakham, Spencer	P1 (LMB, YP), P3 (LMB, YP)	Mercury
Buckley Dunton Lake	Becket		
Buffomville Lake	Charlton, Oxford P1 (all species), P5		Mercury
Burr's Pond	Seekonk	k P1 (LMB), P3 (LMB)	
Cabot Pond – See Rumford River			-
Canton River (between the Neponset River and	Canton	P1 (all species), P2 (AE, WS), P4	PCBs, DDT
Neponset Street dam)			
Cedar Swamp Pond	Milford P1 (all species), P5		Mercury
Chadwicks Pond	Boxford, Haverhill	P6	Mercury
Charles River (between the South Natick Dam in	Boston, Cambridge, Dedham,	P1 (C, LMB), P2 (C), P3 (LMB)	PCBs,
Natick and the Museum of Science Dam in	Dover, Natick, Needham, Newton,		Pesticides
Boston/ Cambridge)	Watertown, Wellesley, Weston,		
	Waltham		
Charles River (between the Medway Dam in	Dover, Franklin, Medfield,	P1 (all species), P5	Mercury,
Franklin and Medway and the South Natick Dam	Medway, Millis, Natick, Norfolk,		Chlordane,
n Natick)	Sherborn		DDT
Chebacco Lake	Essex, Hamilton P1 (LMB), P3 (LMB)		Mercury
Clay Pit Pond	Belmont		
Cochato River, Ice Pond and Sylvan Lake	Randolph, Holbrook, Braintree	ook, Braintree P1 (all species), P2 (BB & C & AE), P4	
Cochichewick, Lake	North Andover	P1 (LMB, SMB), P3 (LMB, SMB)	Mercury
Cochituate, Lake (including Middle, North, South, and Carling Basins)	Framingham, Natick, Wayland	P1 (all species), P2 (AE)	PCBs

* See page 7 for codes.

WATER BODY	TOWN(s)	FISH ADVISORY*	HAZARD*
Concord River (from confluence with Sudbury	Concord, Carlisle, Bedford,	P1 (all species), P2 (LMB), P4	Mercury
and Assabet Rivers to the Faulkner Dam in	Billerica		
Billerica)			
Connecticut River	Entire length of Massachusetts,	P1 (all species),	PCBs
	including all towns from	P2 (CC & WC & AE & YP)	
	Northfield through Longmeadow		
Copicut Reservoir	Dartmouth, Fall River	P6	Mercury
Copicut River	Dartmouth, Fall River	P1 (all species),	PCBs,
		P2 (AE), P3 (LMB)	Mercury
Cornell Pond	Dartmouth	P1 (all species), P2 (AE),	PCBs,
Crystal Laka	Haverhill	P3 (LMB) P1 (all species), P2 (LMB), P4	Mercury
Crystal Lake Damon Pond	Chesterfield, Goshen	P1 (CP, LMB), P3 (CP, LMB)	Mercury Mercury
Dennison, Lake	Winchendon	P1 (LMB), P3 (LMB)	Mercury
Dodgeville Pond - See Mechanics Pond	Winchendon		wiercury
Drinkwater River/ Indian Head River/North River	Hanson, Hanover, Norwell,	P6	Mercury
(Betweeen the Forge Pond Dam in Hanover and	Pembroke		wiercury
Route 3 in Norwell/ Pembroke) and Factory			
Pond			
Duck Pond	Wellfleet	P6	Mercury
Dyer Pond	Wellfleet	P6	Mercury
East Brimfield Reservoir	Brimfield, Sturbridge	P1 (all species), P5	Mercury
East Monponsett Pond	Halifax	P1 (LMB), P3 (LMB)	Mercury
Echo Lake	Hopkinton, Milford	P1 (all species), P2 (LMB), P4	Mercury
Factory Pond - See Drinkwater River			,
Fall Brook Reservoir	Leominster	P1 (all species), P5	Mercury
Farrar Pond	Lincoln	P1 (BC, CP, LMB),	Mercury
		P3 (BC, CP, LMB)	
Flax Pond	Lynn	P1 (AE, WP), P2 (AE)	DDT, Chlordane
Flint Pond	Tyngsborough	P1 (all species), P2 (LMB), P4	Mercury
Forest Lake	Methuen	P1 (LMB), P3 (LMB)	Mercury
Forge Pond	Littleton, Westford	P1 (LMB), P3 (LMB)	Mercury
Fort Meadow Reservoir	Hudson, Marlborough	P1 (WS), P3 (WS)	Chlordane
Foster Pond	Swampscott	P1 (AE), P2 (AE)	DDT
Fosters Pond	Andover, Wilmington		
Freeman Lake – See Newfield Pond			
French River (Between the Hodges Village Dam in Oxford and the North Webster Village Pond	Oxford, Webster	P1 (all species), P2 (LMB), P4	Mercury
Dam in Webster)			
Fulton Pond - See Rumford River			
Gales Pond	Warwick	P1 (YP), P3 (YP)	Mercury
Garfield, Lake	Monterey	P1 (LMB), P3 (LMB)	Mercury
Gibbs Pond	Nantucket	P1 (all species), P5	Mercury
Goodrich Pond	Pittsfield	P6	PCBs
Great Herring Pond	Bourne, Plymouth	P1 (SMB), P3 (SMB)	Mercury
Great Pond	Truro	P1 (all species), P5	Mercury
Great Pond	Wellfleet	P6	Mercury
Great South Pond	Plymouth	P1 (all species), P5	Mercury
Grove Pond	Ft. Devens, Ayer	P6	Mercury
Haggetts Pond	Andover	P1 (all species), P2 (LMB), P4	Mercury
Hamblin Pond	Barnstable	P1 (SMB), P3 (SMB)	Mercury
Hardwick Pond	Hardwick	P1 (LMB), P3 (LMB)	Mercury
Useral Decid			
Heard Pond Heart Pond	Wayland Chelmsford, Westford	P6 P1 (LMB), P3 (LMB)	Mercury Mercury

WATER BODY	TOWN(s)	FISH ADVISORY*	HAZARD*
Hocomonco Pond	Westborough	P6	PAHs
Holland Pond	Brimfield, Holland, Sturbridge	P1 (all species), P5	Mercury
Hood (or Hoods) Pond	Topsfield, Ipswich	P1 (all species), P2 (LMB, YP), P4	Mercury
Hoosic River (from the channelized section in	N. Adams, Williamstown	P6	PCBs
North Adams to the MA/VT state line)			
Horn Pond	Woburn	P1 (LMB), P3 (LMB)	DDT
Horseleech Pond	Truro	P1 (LMB), P3 (LMB)	Mercury
Hovey's Pond	Boxford	P1 (all species), P5	Mercury
Housatonic River (See footnote 1)	All towns from Dalton through Sheffield	P6 (also includes frogs and turtles)	PCBs
Ice Pond – See Cochato River			
Indian Head River – See Drinkwater River			
Ipswich River (between the Bostik Findley Dam	Boxford, Danvers, Hamilton,	P1 (all species), P5	Mercury
in Middleton and the Sylvania Dam in Ipswich)	Ipswich, Middleton, Peabody, Topsfield, Wenham		
Johns Pond	Mashpee	P1 (all species), P2 (SMB), P4	Mercury
Johnsons Pond	Groveland, Boxford	P1 (LMB), P3 (LMB)	Mercury
Kenoza Lake	Haverhill	P6	Mercury
Kingman Pond – See Rumford River			
Knops Pond	Groton	P1 (LMB), P3 (LMB)	Mercury
Konkapot River (From the Mill River Dam in New	Sheffield, New Marlborough	P1 (all species), P5	Mercury
Marlborough to its confluence with the			
Housatonic River)			
Lakes whose names begin with "Lake" are listed			
under the second word in their name (so that			
Lake Pentucket is listed under "Pentucket," etc.)			
Lashaway, Lake	North Brookfield, East Brookfield	P1 (LMB, SMB), P3 (LMB, SMB)	Mercury
Lawrence Pond	Sandwich	P1 (LMB), P3 (LMB)	Mercury
Leverett Pond	Boston, Brookline	P1 (C), P2 (C)	DDT
Lewin Brook Pond	Swansea	P1 (BC, LMB), P3 (BC, LMB)	Mercury
Little Chauncy Pond	Northborough	P1 (BC, LMB), P3 (BC, LMB)	Mercury
Locust Pond	Tyngsborough	P1 (all species), P5	Mercury
Long Pond	Brimfield, Sturbridge	P1 (all species), P5	Mercury
Long Pond	Dracut, Tyngsboro	P1 (all species), P5	Mercury
Long Pond	Rutland	P1 (all species), P5	Mercury
Long Pond	Wellfleet	P6	Mercury
Long Pond (Rochester) – See Snipituit Pond			
Lost Lake	Groton	P1 (LMB), P3 (LMB)	Mercury
Lowe Pond	Boxford	P1 (all species), P2 (LMB), P4	Mercury
Lowell Canals (see footnote 2)	Lowell	P1 (all species), P2 (AE), P4	Mercury, Lead, PCBs, DDT
Lower Mystic Lake	Arlington, Medford	P1 (WS), P2 (WS)	PCBs, DDT
Malden River	Everett, Malden, Medford	P6	PCBs,
			Chlordane,
			DDT
Manchaug Pond	Douglas, Sutton	P1 (LMB), P3 (LMB)	Mercury
Martins Pond	North Reading	P1 (LMB & BC & YP),	Mercury
		P3 (LMB & BC& YP)	
Mashpee Pond	Mashpee, Sandwich	P1 (SMB), P3 (SMB)	Mercury
Massapoag Lake	Sharon	P1 (LMB), P3 (LMB)	Mercury
Massapoag Pond	Dunstable, Groton, Tyngsboro	P1 (all species), P5	Mercury

1 Fish taken from feeder streams to the Housatonic River should be trimmed of fatty tissue prior to cooking.

2 For Lowell Canals, the public is advised to consume only the fillet of those species not specifically listed in the advisory.

WATER BODY	TOWN(s)	FISH ADVISORY*	HAZARD*
Mechanics Pond, Dodgeville Pond, and the	Attleboro P1 (WP), P3 (WP)		Chlordane
section of the Ten Mile River that connects			
them			
Merrimack River (from the MA/NH state line to	All towns from Tyngsborough	P1 (WS & LMB), P3 (WS & LMB)	Mercury
Broadway Dam in Lawrence)	through Lawrence		
Miacomet Pond	Nantucket	antucket P1 (all species), P2 (WP), P4	
Mill Pond	Burlington	P1 (LMB), P3 (LMB)	Mercury
Mill Pond (SuAsCo Reservoir) above GH Nichols	Westborough	Westborough P1 (all species), P2 (LMB)	
Dam			
Mill River	Hopedale	P1 (all species), P5	PCBs
Millers River and its tributaries (between the	Athol, Erving, Montague, Orange,	P1 (all species), P2 (AE, BT), P4	PCBs
confluence with the Otter River in Winchendon	Phillipston, Royalston, Wendell,		
and the Connecticut River in Erving/Montague)	Winchendon		
Millvale Reservoir	Haverhill	P1 (all species), P2 (LMB)	Mercury
Mirror Lake	Ft. Devens, Harvard	P1 (LMB), P3 (LMB)	Mercury
Monomonac, Lake and the North branch of	Winchendon	P1 (all species), P5	Mercury
Millers River (Between the outlet of Lake			
Monomonac and the inlet of Whitney Pond)			
Moores Pond	Warwick	P1 (AE, CP), P3 (AE, CP)	Mercury
Morewood Lake	Pittsfield	P6	PCBs
Mother Brook (between Charles River and	Dedham, Boston	P1 (C, LMB, WS),	Mercury,
Knight Street Dam)		P3 (C, LMB, WS)	DDT
Mother Brook (between the Knight Street Dam	Boston	P1 (all species), P2 (AE, WS), P4	PCBs, DDT
and the Neponset River)			
Muddy River	Boston, Brookline	P1 (all species),	PCBs
,		P2 (BB & C & AE), P4	
Mystic River (between outlet of Lower Mystic	Arlington, Everett, Medford,	P6	PCBs,
Lake and Amelia Earhart Dam)	Somerville		Chlordane,
,			DDT
Nabnasset Pond	Westford	P1 (LMB), P3 (LMB)	Mercury
Neponset River (between the Hollingsworth &	Boston, Canton, Dedham, Milton,	P1 (all species), P2 (AE, WS), P4	PCBs, DDT
Vose Dam in Walpole and the Walter Baker	Norwood, Sharon, Walpole,		
Dam in Boston)	Westwood		
New Bedford Reservoir	Acushnet	P1 (AE, LMB), P3 (AE, LMB)	Mercury,
			DDT
Newfield Pond (= Freeman Lake)	Chelmsford	P1 (LMB), P3 (LMB)	Mercury
Nippenicket, Lake	Bridgewater, Raynham		
Noquochoke Lake	Dartmouth	P1 (all species), P2 (LMB & AE), P4	Mercury,
			PCBs
North River – see Drinkwater River			
Norton Reservoir – See Rumford River			
Nutting Lake	Billerica	P1 (all species), P5	Mercury
Otis Reservoir	Otis, Tolland	P1 (all species), P5	Mercury
Otter River (between the Seaman Paper Dam in	Templeton, Winchendon	P1 (all species), P2 (BB & WS), P4	PCBs
Templeton and the confluence with the Millers			
River in Winchendon)			
Pelham Lake	Rowe	P1 (LMB), P3 (LMB)	Mercury
Pentucket Pond	Georgetown P1 (all species), P2 (LMB & BC), P4		Mercury
Pentucket, Lake	Haverhill	P6	Mercury
Pepperell Pond	Pepperell, Groton	P1 (all species), P2 (LMB), P4	Mercury
Peters Pond	Sandwich	P1 (all species), P5	Mercury
Pettee Pond	Walpole, Westwood	P1 (LMB), P3 (LMB)	Mercury
Plainfield Pond	Plainfield		
Pleasant Pond	Hamilton, Wenham	P1 (LMB), P3 (LMB)	Mercury Mercury
Plowshop Pond	Ft. Devens, Ayer	P1 (LIVIB), P3 (LIVIB) P6	Mercury
	T L. DEVEIIS, AYEI	10	wiercury

WATER BODY	TOWN(s)	FISH ADVISORY*	HAZARD*
Ponkapoag Pond	Canton, Randolph	P1 (all species), P5	Mercury
Pontoosuc Lake	Pittsfield, Lanesborough	P1 (LMB), P3 (LMB)	Mercury
Populatic Pond	ranklin, Medway, Norfolk P1 (all species), P5		Mercury, Chlordane, DDT
Powder Mill Pond	Barre	P1 (all species), P5	Mercury
Puffer Pond	Ft. Devens Sudbury Training Annex, Maynard	P6	Mercury
Quabbin & Wachusett Reservoirs (See footnote 3)	New Salem, Shutesbury, Petersham, Hardwick, Ware, Pelham, Belchertown, Boylston, West Boylston, Sterling, Clinton	New Salem, Shutesbury,See footnote 3Petersham, Hardwick, Ware,Pelham, Belchertown, Boylston,	
Quaboag Pond	E. Brookfield, Brookfield	P1 (all species), P2 (LMB), P4	Mercury
Quannapowitt, Lake	Wakefield	P1 (C), P3 (C)	DDT
Quinebaug River (from dam at Hamilton Reservoir through East Brimfield Reservoir/Long Pond, including Holland Pond)	Brimfield, Holland, Sturbridge	P1 (all species), P5	Mercury
Red Bridge Pond	Wilbraham	P1 (BC, LMB), P3 (BC, LMB)	Mercury
Reservoir #6	Sutton	P1 (all species), P5	Mercury
Reservoir Pond	Canton	P1 (LMB, WP), P3 (LMB, WP)	Mercury
Rice City Pond	Northbridge, Uxbridge	P1 (all species), P2 (C, WS), P4	PCBs, DDT
Riverdale Pond	Northbridge	P1 (all species), P5	PCBs
Rock Pond	Georgetown	P1 (all species), P2 (LMB), P4	Mercury
Rohunta, Lake (Middle, North, and South Basins)	Orange, Athol, New Salem	P1 (all species), P5	Mercury
Rolling Dam Impoundment	Blackstone	P1 (all species), P2 (C, WS), P4	PCBs, DDT
Round Pond East	TruroP1 (all species), P2 (LMB), P4		Mercury
Round Pond West	Truro	P1 (YP), P3 (YP)	Mercury
Rumford River (from Glue Factory Pond Dam; Fulton, Kingman, & Cabot ponds; Norton reservoir)	Foxborough, Mansfield, Norton	P6	Dioxin, Pesticides
Ryder Pond	Truro P6		Mercury
Saltonstall, Lake	Haverhill P1 (LMB), P3 (LMB)		Mercury
Sampsons Pond	Carver		
Sargent Pond	Leicester	P1 (LMB), P3 (LMB)	Mercury
Sawdy Pond	Fall River, Westport	P1 (LMB), P3 (LMB)	Mercury
Shawsheen River - See Ballardvale			
Impoundment			
Sheep Pond	Brewster	P1 (all species), P5	Mercury
Sherman Reservoir	Rowe, Monroe	P1 (all species), P2 (YP), P4	Mercury
Shirley Lake	LunenburgP1 (all species), P5		Mercury
Silver Lake	Pittsfield	P6	PCBs
Silver Lake	Wilmington	P1 (LMB, YB), P3 (LMB, YB)	Mercury, DDT
Slough Pond	Truro	P1 (all species), P2 (LMB), P4	Mercury
Snake Pond	Sandwich	P1 (all species), P2 (SMB), P4	Mercury
Snipituit Pond and Long Pond	Rochester	P1 (BC & LMB), P3 (BC & LMB)	Mercury
Snow Pond	Truro	P1 (LMB), P3 (LMB)	Mercury

3 Children younger than 12 years, pregnant women, and nursing women should not consume fish except for lake trout less than 24 inches long and salmon. All other people should not eat smallmouth bass, largemouth bass, or lake trout greater than 24 inches long; may eat unlimited amounts of salmon and lake trout less than 24 inches long; and should limit consumption of all other Quabbin and Wachusett Reservoir fish species to one five-ounce meal per week.

WATER BODY	TOWN(s)	FISH ADVISORY*	HAZARD*	
South Pond (= Quacumquasit Pond)	Sturbridge, Brookfield, E.P1 (all species), P5Brookfield		Mercury	
Spectacle Pond	Sandwich	P1 (all species), P5	Mercury	
Spectacle Pond	Wellfleet	P1 (YP), P3 (YP)	Mercury	
Spicket River - See Stevens Pond & Spicket River				
Spy Pond	Arlington	P1 (C), P2 (C)	DDT, Chlordane	
Stern Reservoir (Framingham Reservoir #1) – See Sudbury River				
Stevens Pond & Spicket River (from Stevens Pond to Music Hall Dam in Methuen)	Lawrence, Methuen	P1 (C, LMB, WS), P3 (C, LMB, WS)	Mercury, DDT	
Stevens Pond	North Andover	P1 (LMB), P3 (LMB)	Mercury	
Stockbridge Bowl	Stockbridge	P1 (LMB), P3 (LMB)	Mercury	
Sudbury Reservoir	Marlborough, Southborough	P1 (all species), P2 (Bass)	Mercury	
Sudbury River (from Ashland to its confluence with the Assabet and Concord Rivers), Stern Reservoir, and Bracket Reservoir Sylvan Lake – See Cochato River	All towns from Ashland through Concord	P6	Mercury	
Ten Mile River – see Mechanics Pond				
Texas Pond (= Thayer Pond)	Oxford	P1 (LMB), P3 (LMB)	Moreury	
Thayer Pond – see Texas Pond	Oxioiu		Mercury	
Tom Nevers Pond	Nantucket	P1 (all species), P5	Mercury	
Turner Pond	Dartmouth, New Bedford	P1 (all species), P5 P1 (all species), P5	-	
Upper Naukeag Lake	Ashburnham	P1 (all species), P3	Mercury Mercury	
Opper Maukeag Lake	Ashburnan	P2 (LMB, SMB), P4	wiercury	
Upper Reservoir	Westminster	P1 (all species), P2 (LMB), P4	Mercury	
Wachusett Lake	Princeton, Westminster			
Wachusett Reservoir – See Quabbin Reservoir			Mercury	
Waite Pond	Leicester	P1 (all species), P2 (CP), P4	Mercury	
Wakeby Pond	Mashpee, Sandwich			
Walden Pond	Concord	P1 (LMB & SMB),	Mercury Mercury	
		P3 (LMB & SMB)	,	
Walden Pond	Lynn, Lynnfield, Saugus	P1 (LMB), P3 (LMB)	Mercury	
Wampanoag, Lake	Ashburnam, Gardner	P1 (all species), P5	Mercury	
Warner's Pond	Concord	P1 (LMB), P3 (LMB)	Mercury	
Wenham Lake	Beverly, Wenham	P1 (all species), P2 (AE, LMB), P4	Mercury, DDT	
Wequaquet Lake	Barnstable	P1 (LMB, SMB), P3 (LMB, SMB)	Mercury	
West Monponsett Pond	Halifax, Hanson			
Whitehall Reservoir	Hopkinton	P1 (all species), P2 (YB), P4	Mercury Mercury	
Whitings Pond	North Attleborough, Plainville	P1 (B, LMB), P3 (B, LMB)	Mercury	
Whitmans Pond	Weymouth	P1 (AE), P2 (AE)	DDT	
Whitney Pond	Winchendon	P1 (all species), P2 (CP), P4	Mercury	
Windsor Lake	Windsor	P1 (LMB), P2 (LMB)	Mercury	
Willet Pond	Walpole, Norwood, Westwood	P1 (LMB), P3 (LMB)	Mercury	
Winthrop, Lake	Holliston	P6	Dioxin	
Wrights Reservoir	Gardner, Westminster	P1 (all species), P5	Mercury	

Advice Codes

P1 (all species)	Children younger than 12 years or age, pregnant women, women of childbearing age who may become pregnant, and nursing mothers should not eat any fish from this water body.
P1 (species)	Children younger than 12 years or age, pregnant women, women of childbearing age who may become pregnant, and nursing mothers should not eat any of the affected fish species (in parenthesis) from this water body.
P2 (species)	The general public should not consume any of the affected fish species (in parenthesis) from this water body.
P3 (species)	The general public should limit consumption of affected fish species (in parenthesis) to two meals per month.
Ρ4	The general public should limit consumption of non-affected fish from this water body to two meals per month.
P5	The general public should limit consumption of all fish from this water body to two meals per month.
P6	No one should consume any fish from this water body.

Fish Codes

AE	American Eel	CCS	Creek C hubsucker	SMB	Smallmouth Bass
В	Bluegill	СР	Chain Pickerel	WC	White Catfish
BB	Brown Bullhead	FF	Fallfish	WP	White Perch
BC	Black Crappie	GRS	Green Sunfish	WS	White Sucker
BT	Brown Trout	LMB	Largemouth Bass	YB	Yellow Bullhead
С	Carp	LNS	Longnose Sucker	YP	Yellow Perch
CB	Calico Bass	Р	Pumpkinseed		
CC	Channel Catfish	RT	Rainbow Trout		

Hazard Codes

PCB=polychlorinated biphenyls PAHs=polycyclic aromatic hydrocarbons