



Guide to Eating Ontario Sport Fish

2009–2010 Edition

Protecting our environment.



Ontario

Guide to Eating Ontario Sport Fish

2009-2010

Twenty-fifth Edition, Revised

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Preface

This 25th edition of the *Guide to Eating Ontario Sport Fish* gives consumption advice for Ontario sport fish found at 1860 locations, 100 of which are new. The format of the 2009-2010 *Guide* is unchanged from the previous 2007-08 edition. However, there are many changes in the advisory tables reflecting updated guidelines for some contaminants as well as the incorporation of approximately 120,000 test results performed on about 12,000 fish.

The advisories continue to be based on health protection guidelines provided by the Food Directorate of Health Canada. Since 2005, advisories have been provided separately for the general population and for the sensitive population of women of child-bearing age and children under 15.

All users of the *Guide* are advised to read the *Instructions* section prior to proceeding to the consumption tables. This is especially important for families with women of child-bearing age and children under 15.

Staff at the Ministry of Natural Resources and Ministry of the Environment collect the fish which are then analyzed for a variety of substances, including mercury, PCBs, mirex, DDT and dioxins, at the Ministry of the Environment laboratory in Toronto. The results are used to develop the advisory tables in this *Guide*, which give size-specific consumption advice for each species tested from each location.

The *Guide* is published every other year. An electronic copy of the *Guide* is available on the Ministry of the Environment website at www.ontario.ca/fishguide. In alternate

years any major changes in consumption advice are made public by the Ministry of the Environment through the Public Information Centre and on the ministry website. The media are also notified. Consumers with questions on the status of specific consumption advisories should contact the Sport Fish Contaminant Monitoring Program.

To report pollution and/or related fish kills, contact your nearest Ministry of the Environment office or the Ministry's Spills Action Centre (see page 23).

Anyone requiring information on fishing licenses, angling regulations, limits of catch, open seasons, provincial parks, maps or hunting should contact a Ministry of Natural Resources office (see page 24) or visit the Ministry of Natural Resources Web site at www.mnr.gov.on.ca.

In the past, valuable feedback has been provided by users of the *Guide*. We continue to welcome any comments you may have and invite you to complete a short survey available online at www.ene.gov.on.ca/fishguide/survey. To obtain detailed data for a specific location tested under the Sport Fish Contaminant Monitoring Program or for additional information on the results in this and previous Guides, please contact:

Sport Fish Contaminant Monitoring Program
Ministry of the Environment
125 Resources Road
Etobicoke, ON M9P 3V6
Telephone: (416) 327-6816
or 1-800-820-2716
E-mail: sportfish.moe@ontario.ca

It is highly recommended that you read the entire Introduction to the *Guide* before referring to the advisory tables. Should you choose not to, please read the following two sections entitled “Instructions on use of the *Guide*” and “Summary of critical information” with page references for more detail.

Instructions on use of the *Guide*

To determine how much fish you can consume:

- Find the table for the water body where the fish was caught. The *Guide* tables are divided into Southern Ontario (south of the French River), Northern Ontario and the Great Lakes.

Length/ Longueur		15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
Lake / Lac															
Township Canton, County Cité															4537/7942
Northern Pike ⁵								8						4	
Brochet ⁵								8	4				0		
Walleye ²								8	4						
Doré ²								4	0						
Smallmouth Bass ⁵							8		4						
Achigan à petite bouche ⁵			4			0									
Largemouth Bass ⁵						8		4							
Achigan à grande bouche ⁵					4		0								
Brown Bullhead ⁵							8								
Barbotte brune ⁵							8								

☐ General population/population générale
☒ Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

- Measure the total length of the fish (tip of nose to tip of tail) and refer to the appropriate length range at the top or bottom of the table.
- The upper row of advice (no shading) is for the general population and the lower row (grey shading) is for women of child-bearing age and children under 15 (sensitive population).
- The number that appears in the consumption advice box represents the maximum number of meals of that size fish from that location that can be consumed each month. The number of meals per month (categories) may be 8, 4, 2, 1, or 0 as indicated.
- Sport fish consumption advice is based on a combination of fish size, species and location. You may eat fish from different categories and locations as long as you track your consumption accordingly. Track each fish meal as a fraction or percentage of your total monthly intake (as shown in the following chart), the sum of which should not exceed 1 (for the fraction) or 100%.

Category (Fish meals per month)	Fraction of monthly intake total	Percentage of monthly intake total
8	$\frac{1}{8}$	12.5
4	$\frac{1}{4}$	25
2	$\frac{1}{2}$	50
1	1	100

For example:

If you eat:

- Two meals in the four-meal-per-month category, each meal will represent one-quarter or 25% of your maximum monthly allotment for a total of one-half or 50% of your maximum monthly allotment (2 meals x $\frac{1}{4}$ = $\frac{1}{2}$ or 50%).

and also eat

- One meal in the two-meal-per-month category, that meal will represent one-half or 50% of your monthly allotment (1 meal x $\frac{1}{2}$ = $\frac{1}{2}$ or 50%).

The total from these two groups equals one or 100%. Therefore, you would have used your total monthly allotment.

- Women of child-bearing age and children under 15 should reduce their consumption of sport fish if they consume commercial fish more than four times per month. As a general guideline, reduce sport fish consumption by one meal per month for every two meals of fresh and saltwater store-bought fish. Consumers of shark, swordfish, fresh or frozen tuna, which contain higher levels of mercury, should not consume sport fish.
- If you have any questions on determining a safe level of consumption, contact the Sport Fish Contaminant Monitoring Program at 416-327-6816, 1-800-820-2716 or sportfish.moe@ontario.ca

Summary of critical information

- Young children and developing fetuses are affected by contaminants at lower levels than the general population (page 5).
- The maximum recommended number of meals of sport fish per month is eight (page 7). Determine exactly what you can consume using the methods described in the “Instructions on use of the *Guide*” section (pages 2-3).
- Consumption advice in the tables is based on an average meal size of 227 grams (eight ounces) for an average size adult weighing 70 kilograms (154 pounds). It is assumed that smaller individuals will consume a smaller portion and larger individuals will consume a larger portion.

- If you are an average size adult and your average meal size is substantially less than 227 grams (eight ounces), you may consume more meals than recommended. Conversely, if your meal size is substantially more than 227 grams (eight ounces), you should consume fewer than the recommended number of meals. Contact the Sport Fish Contaminant Monitoring Program for more specific advice.
- Do not harvest dead or dying fish as they may contain harmful microorganisms or toxins (pages 13-14).
- Always follow proper food handling and storage techniques, as you would with any fresh meat product, to prevent the growth of harmful bacteria (pages 13-14).
- Consumption advice is based on the skinless, boneless dorsal fillet (page 15). Do not eat organs of any fish. Fish organs can be high in both heavy metals and pesticides (page 6).
- Great Lakes salmon and trout are more likely to have high levels of contaminants such as PCBs and pesticides. Check the consumption tables and consume only the skinless, boneless dorsal fillet of these fish (page 6). The flesh on the lower portion of the fish (belly) can have higher levels of PCBs and pesticides.
- At inland locations mercury is the major contaminant. Because mercury is distributed evenly throughout the fillet, in most cases the full side fillet can be consumed (page 6). Refer to the consumption tables.
- Top predators, such as walleye and pike, usually have the highest mercury levels. Smaller, younger fish and fish that are not top predators, such as panfish and yellow perch, are lower in contaminants. You can reduce your contaminant intake by choosing these fish to eat (page 11).
- If in doubt, contact the Sport Fish Contaminant Monitoring Program (416-327-6816, 1-800-820-2716 or sportfish.moe@ontario.ca).
- Before going fishing, ensure that it is legal to fish in the area and that you have the required license (www.mnr.gov.on.ca).

Additional information

An educational brochure for women of child-bearing age is available, either individually or in bulk, free of charge on the website or by contacting the Sport Fish Contaminant Monitoring Program.

A two page summary of the *Guide* is available in the languages listed below. Please call or e-mail the Sport Fish Contaminant Monitoring Program for copies or visit the Web site at www.ontario.ca/fishguide.

Cambodian	Traditional Chinese	Cree	English	Filipino	French	German
Hungarian	Simplified Chinese	Japanese	Korean	Italian	Ojibway	Polish
Portuguese	Russian	Spanish	Ukrainian	Vietnamese		

Important advice for women of child-bearing age and children under 15

It is important that women of child-bearing age and children under 15 follow the advice in this *Guide*.

Scientific studies clearly show that developing fetuses and young children are affected by contaminants at lower levels than the general population.

Women of child-bearing age, including pregnant women and nursing mothers, can affect the health of their offspring through a diet elevated in contaminants such as mercury and PCBs.

Women of child-bearing age and children under 15 are advised to eat only those fish in the 8 and 4 meals per month categories.

The exact number of meals that can be consumed can be calculated by following the directions in the "Instructions on use of the *Guide*" section (pages 2-3).

These individuals should further reduce their consumption of sport fish if they regularly consume commercial fish, including canned fish, (four times per month or more often) and should not consume sport fish if they are regular consumers of shark, swordfish, fresh or frozen tuna.

As a general guideline, reduce consumption of sport fish by one meal per month for every two meals of store-bought fish. This does not apply to the general population. More detailed information is included in the "Advice for women of child-bearing age and children" section (see page 7).

Contaminants in Ontario sport fish

Ontario is not unique in having consumption restrictions on sport fish. Most jurisdictions in North America also have them. An extensive review of consumption restrictions on sport fish in North America is available on the Internet at www.epa.gov/waterscience/fish.

Contaminants found in sport fish originate not only from local sources, but some are transported thousands of kilometres in the atmosphere before being deposited with rainfall. Mercury, PCBs and toxaphene are a few of the contaminants that are known to be transported long distances and can cause low-level contamination even in isolated lakes and rivers.

The basis for fish consumption advisories

Fish consumption advisories are based on guidelines developed by the Food Directorate of Health Canada which, through research and review of toxicological data, has determined safe dosages for an extensive list of contaminants. This amount is referred to as a tolerable daily intake. It is then determined what proportion of the tolerable daily intake comes from each of the environmental pathways such as air, water and different types of food, including sport fish. The safe dosage for mercury is lower for the sensitive population of women of child-bearing age and children under 15. For the other contaminants, the safe dosage is the same for both populations, but as an added precaution, it is advised that the sensitive population consume fish only in the 8 and 4 meal per month categories, as reflected in the consumption advisory tables.

A series of estimates and calculations is then done by the Ministry of the Environment to determine if fish are suitable for consumption.

Fish represented in the eight-meals-per-month category have very low contaminant levels. If eight meals per month of these fish were consumed, an individual's tolerable daily intake would not be exceeded for any contaminant. Conversely, fish designated as zero (0) meals per month have high contaminant levels and the consumption of any meals of these fish would result in individuals exceeding their tolerable daily intake for one or more contaminants.

Consumption advisory tables

Contaminant levels for all fish of a given size and species are usually similar within most small or medium sized lakes or rivers which means that one set of consumption advice is all that is normally required. In large lakes and major river systems, however, contaminant levels can vary widely within the water body.

Fish consumption advisory tables for the Great Lakes, connecting waterways, large lakes and major river systems are provided in blocks or regions. Contaminant levels for all fish of a given size and species should be similar throughout a block. The boundaries of the blocks are established in consultation with fisheries biologists familiar with local fish populations after comparing contaminant levels in fish from several adjacent locations.

If minor differences are found in contaminant levels in fish within a block, the fish with the highest contamination levels are used to set the consumption advisory for that block. Separate consumption advice is provided for localized areas within a block where the fish community or the contaminant levels are different from the remainder of the block. Periodic testing is undertaken at several locations within a block to ensure that there are no major differences in contaminant levels. Detailed maps and written descriptions of the Great Lakes' blocks are provided at the front of each of the Great Lakes' tables.

What part of the fish can be safely consumed?

Laboratory analyses are carried out on the lean, dorsal, skinless, boneless muscle tissue of the fish (as shown on page 15) and the consumption guidelines are based on the results of this portion. Consuming any other portion may increase exposure to contaminants. Please follow the advice below.

1. Do not eat organs of any fish regardless of location. Organs can be high in both heavy metals and pesticides.
2. Consume only the skinless, boneless dorsal fillets of salmon, trout, carp and channel catfish, especially if they are from the Great Lakes. Follow the advice in this *Guide* on how to "Clean and cook fish to reduce contaminants." Consumption advisories on these species in the Great Lakes are usually based on PCBs, mirex, toxaphene or dioxins. Because these contaminants are attracted to fat, the highest concentration of contaminants is present in the fat deposits under the skin and in the belly region.
3. Do not eat the eggs (roe) of fish, especially in spawning salmon species (e.g. Chinook and coho salmon), as they may contain higher levels of PCBs and other organic contaminants (for more details refer to the "Fish Eggs" section on page 10).
4. You may consume the whole side fillet of lean species such as walleye, pike, bass, perch, and panfish from inland locations. Consumption advisories on these species are based almost exclusively on mercury. Mercury is uniformly distributed in the fillet and is not associated with deposits of fat.

How to use the *Guide*

To whom does this *Guide* apply?

The advice in this *Guide* is designed to apply to anglers (and their families) who consume moderate quantities of fish. The consumption advice will protect individuals who follow the advice in the *Guide* and consume no more than eight meals per month of the fish they catch. Many of the fish in the eight-meals-per-month consumption category can be safely consumed more frequently than this. The maximum recommended consumption level was based on the results of surveys indicating that most anglers do not consume sport fish more frequently than eight meals per month. Anyone who does consume sport fish more frequently is advised to contact the Sport Fish Contaminant Monitoring Program at the number given in the preface.

Advice for women of child-bearing age and children

The Food Directorate of Health Canada's guidelines have been developed to protect the health of everyone, including the most sensitive individuals. Generally the most sensitive individuals are considered to be women of child-bearing age, pregnant women and children. Consequently, consumption advice for these sensitive individuals is more restrictive than that for the general population and is provided separately in the consumption tables.

Women of child-bearing age (pregnant women, women who are intending to become pregnant or breast-feeding mothers) and children under 15 are advised to consume only the least contaminated fish which are in the eight and four meals per month categories. Sport fish consumption should be restricted even further if store-bought fish, including canned fish, are regularly consumed. Women of child-bearing age and children under 15 are advised to reduce their consumption of sport fish if they consume store-bought fish four times per month or more often. As a general rule, reduce sport fish consumption by one meal per month for every two meals of store-bought fish.

Furthermore, the Food Directorate of Health Canada has issued a warning that women of child-bearing age and children should not consume more than one meal per month of shark, swordfish, fresh or frozen tuna as these fish are known to contain higher levels of mercury. As well, those in the sensitive population who are regular consumers of shark, swordfish, fresh or frozen tuna are advised not to consume sport fish. For further advice on store bought fish, contact the Canadian Food Inspection Agency or Health Canada (see page 24).

Key to using *Guide* tables

The *Guide* provides sport fish consumption advice based on the level of contaminants found in fish according to their species, length and location. The water body names and locations were obtained from the *Gazetteer of Canada* (Ontario). The location description includes latitude and longitude, enabling anglers to refer to the *Ontario Official Road Map* (which is marked accordingly) to determine the general location of the body of water. Larger scale topographical maps can then be used if necessary to pinpoint the exact location. An alphabetical listing of all locations is contained in the index. The following is a key to the various components of the tables, using a hypothetical example called *Lake Lac*.

The diagram illustrates the structure of the Guide tables. It shows a header row for fish species with lengths in inches and centimeters. Below this is a row for location identifiers (Lake/Lac, Township, Canton, County/Cité) and a latitude/longitude code (4537/7942). The main body of the table is divided into sections for different fish species: Northern Pike, Walleye, and Doré. Each species section contains a grid of numbers representing recommended meals per month for different lengths. Numbered callouts (1-13) point to specific parts of the diagram: 1 points to the species header, 2 to the length header, 3 to the location header, 4 to the latitude/longitude code, 5 to the species name, 6 to the length in inches, 7 to the length in centimeters, 8 to the recommended meals per month, 9 to the general population advice, 10 to the sensitive population advice, 11 to the contaminant advice, 12 to the number of meals per month, and 13 to the contaminant advice.

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
Lake / Lac	4537/7942													
Township Canton, County Cité														
Northern Pike ⁵	8	4	0											
Walleye ²	8	4	0											
Doré ²	4	0												

Location identifiers

- [1] The tables are divided into three sections by region: Southern Ontario, Northern Ontario and the Great Lakes, as noted along the side of each page. The location index is on page 272.
- [2] Water body name.
- [3] The latitude and longitude; for example, 4537/7942 refers to 45°37'N 79°42'W
- [4] The township, county, territorial district or geographical description of the water body.

Fish species

- [5] Name of fish species (see "Selection of fish species for testing" section, page 14).

Fish length

- [6], [7] The total length of the fish is measured, from the tip of the nose to the tip of the tail. The fish length is expressed in both centimetres and inches at the top and bottom of the tables.

Number of meals

- [8] Recommended number of meals per month
- [9] Advice for general population
- [10] Advice for women of childbearing age and children under 15 (sensitive population)
- [11], [12] No advice provided for these lengths (page 9)

Contaminants

- [13] The number identifies the contaminant or group of contaminants for which the fish was tested:
 1. Mercury
 2. Mercury, PCBs, mirex/photomirex and pesticides
 3. PCBs, mirex/photomirex and pesticides
 4. Mercury, PCBs and mirex
 5. Mercury, other metals, PCBs, mirex/photomirex and pesticides
 6. Mercury and other metals

- 7. Dioxins and furans
- 8. Chlorinated phenols and chlorinated benzenes
- 9. Polycyclic aromatic hydrocarbons (PAHs)
- 10. Dioxins, furans and dioxin-like PCBs
- 11. PCB congeners
- 12. Polybrominated diphenyl ethers (PBDEs) and Polychlorinated naphthalenes (PCNs)

The fact that fish were tested for a particular group of contaminants does not mean that the fish will contain any or all of these contaminants. For example, fish analyzed for contaminant group 2 may contain only mercury and not PCBs, mirex/photomirex or pesticides.

In a number of locations, particularly inland locations, fish are analyzed only for mercury as this is likely to be the only contaminant to cause consumption restrictions.

Fish consumption tables

The advice provided in the tables is based on the Food Directorate of Health Canada’s health protection guidelines for the intake of various contaminants tested in sport fish. The number in each box represents the maximum number of meals per month which can be safely consumed provided that sport fish are not consumed from any other category. If, during the month, fish are consumed from more than one category or location (refer to the “Instructions on use of the *Guide*” section, pages 2-3).

The consumption advice is provided on two lines. The advice on the top line (no shading) is provided for the general population. The advice on the bottom line (grey shading) is provided for the sensitive population (women of child-bearing age and children under 15).

Please note that a meal is considered to be 227 grams (eight ounces) for an average-sized adult, weighing 70 kilograms (154 pounds).

It is assumed that smaller individuals will consume a smaller portion and larger individuals will consume a larger portion.

Example

An angler catches a 33 cm (13 in.) walleye from Lake Lac and wants to determine the suitability of that fish for consumption. The angler should:

- Find Lake Lac in the *Guide* tables

		Length/ Longueur													
		15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 cm 26"			
Lake / Lac														4537/7942	
Township/Canton, County/Cité															
Walleye ²						8		4							
Dore ⁶						4		0							

- General population:
For the general population the advice given for walleye in the 30-35 cm (12-14 in.) range is 8, indicating that eight meals per month of that fish may be consumed by the general population.

- Sensitive population:
For women of child-bearing age and children under 15 the advice given for walleye in the 30-35 cm (12-14 in.) range is 4, indicating that four meals per month of that fish may be consumed by women of child-bearing age and children under 15.

Consumption of fish outside the advisory table range

Advisories are provided only for the size ranges of fish that were tested. Since it is well known that contaminant levels generally increase with fish length, the following rules can be applied:

- For fish smaller than the advisory table range: Follow the advice for the smallest tested range.
- For fish larger than the advisory table range: Consumption advice cannot be predicted, except that it is likely to be more restrictive than the largest tested range.



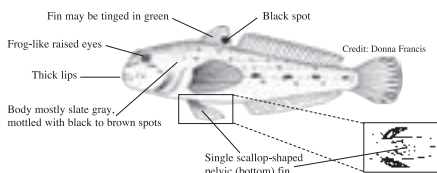
Muskellunge

Consumption tables in this *Guide* do not provide advisories for muskellunge. To maintain healthy muskellunge populations, the Sport Fish Contaminant Monitoring Program encourages catch and release of this species as it generally cannot sustain heavy fishing pressure. If you do wish to keep a legal-sized muskellunge for consumption, it will likely have elevated mercury levels, and should not be consumed by women of child-bearing age and children under 15. Trophy-sized muskellunge usually have very high mercury levels and should not be consumed by anyone.



American Eel

The *Guide* no longer provides consumption advice for American eel. The Ontario government has increased protection for the province's dwindling American eel populations by banning recreational eel angling. The number of eel in Ontario waters has been declining since the mid-1990s due to environmental changes, which have reduced the number of young eel migrating to Lake Ontario, as well as over fishing and mortality in hydro electric generating facilities. If you catch an American eel, you are required by law to release it back to the waters from which it was collected.



Gobies

Two goby species, the round goby and the tubenose goby, were introduced into the St. Clair River in the late 1980s. Both were likely brought to North America from Eastern Europe in the ballast waters of ships. Since then, they have spread rapidly to other areas of the Great Lakes basin. It is currently illegal in Ontario to possess round or tubenose goby alive or to use them as bait as they pose a threat to native fish, such as mottled sculpin.

Goby samples from selected locations in the Great Lakes have shown elevated levels of PCBs. It is recommended that women of child-bearing age and children under 15 do not consume these fish; for the general population, consumption of these fish should be limited to 2 meals per month.

Fish Eggs

Recent data collected by the Ministry of Environment show that contaminants are elevated in fish eggs. Spawning Chinook salmon, Coho salmon, brown trout and rainbow trout were collected from two rivers in Ontario to compare the contaminant levels in the skinless boneless dorsal fillet versus the eggs. In most samples, PCBs and other organic contaminants, such as DDT and mirex, were elevated in the eggs, likely due to the fact that the eggs have a higher fat content. It is recommended that the consumption of eggs from any fish species, especially from the Great Lakes, be avoided due to elevated contaminant levels.



Clams

Although freshwater clams are often readily available in many Ontario water bodies, it is advised that they not be consumed. Clams are filter feeders and therefore they are usually low in chemical contaminants, but for the same reason, they can harbour harmful bacteria and other pathogens. If they are not sufficiently cooked, they may cause health problems, such as food poisoning.

Snapping Turtles

Snapping turtles may contain high levels of contaminants in their fat, liver, eggs and, to a lesser extent, muscle. If you plan to consume snapping turtles, trim away the fat prior to cooking the meat or preparing soup. Also, avoid eating the liver and eggs of the turtle. Women of childbearing age and children under 15 should avoid eating any part of snapping turtles, including soups made with their meat.

Consumption advisories for spawning locations of salmon and trout

Please note that many rivers and streams near the Great Lakes are closed to fishing during salmon and trout spawning runs. However, sections of certain rivers and streams do remain open to permit fishing for these species. While salmon and trout from the Great Lakes spend most of their lives there, they spawn in many of the rivers and streams which flow into them. In this *Guide*, consumption advisories are provided for some of the major spawning rivers such as the Credit and Ganaraska rivers on Lake Ontario and the Nottawasaga River on Georgian Bay. Spawning runs in many smaller rivers have not been sampled. If you

catch salmon or trout in the legal fishing areas of these smaller rivers, please follow the consumption advisories for the Great Lakes advisory block into which the river flows. Maps and descriptions are provided at the beginning of each Great Lakes section of this *Guide*. As an example, for salmon and trout caught in Duffins Creek, follow the advisories for block 6, Northwestern Lake Ontario.

Reducing the risk from contaminants in sport fish

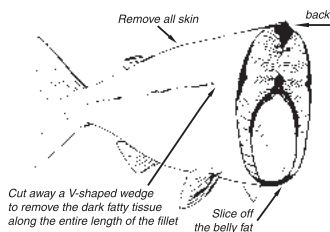
Fish are a healthy part of any diet. They are high in protein and low in fat and offer substantial health benefits when they replace a protein source that is higher in fat. For more information on the costs and benefits of eating fish, see the centre pages. It is always prudent to minimize your contaminant intake. Consult the advisory tables and follow these tips to achieve this:

Eat less contaminated species

- Keep smaller fish for eating. Smaller fish tend to be much less contaminated than larger fish of the same species.
- Species such as perch, sunfish and crappie tend to have much lower contaminants than large predator fish, such as walleye and pike.
- In the Great Lakes, species such as bass, pike, walleye, perch and panfish tend to have much lower contaminants than fatty species such as salmon and trout.

Clean and cook fish to reduce contaminants

PCBs, pesticides and dioxins concentrate to the highest levels in fish with fatty flesh such as salmon, trout, carp and catfish. Before cooking, remove the skin, trim off the fatty areas and discard the flesh around the belly area (as shown in the figure below). Further reduction in contaminants can be achieved by allowing fat to drip away during cooking (e.g. grilling).



Mercury is the cause of most consumption advisories in inland water bodies. Mercury is evenly distributed in fish flesh and there is nothing you can do to reduce or remove it.

Fish parasites

Anglers sometimes catch fish which contain worms, grubs, cysts or nodules in the flesh. When cleaning fish, anglers may notice worms in or around the intestines of the fish or fungus growths on the skin, fins or gills. These parasites are a normal part of the ecosystem in which the fish lives. While not aesthetically pleasing, the edible portions containing parasites do not present a health hazard if properly and thoroughly cooked. Some of the most commonly seen parasites associated with fish are black spot, yellow grub, leeches, lamprey, fish lice and gill flukes.

Following is a description of black spot and yellow grub:

a) Black spot

Black spot, one of the most frequently observed parasites of fish, appears as small black spots or cysts in the skin, fins and flesh of fish. In the black spot life cycle, fish-eating birds such as herons and kingfishers eat an infected fish. The larval stage, which is inside the black cyst, develops into an adult in the bird. Eggs are laid by the adult and pass into the water where they hatch and infect snails. Eventually they leave the snail host and burrow through the skin of fish and form cysts, which the fish surrounds with a black pigment. This organism does little harm to the fish, but gives the fish an unsightly appearance. Infected fish can be consumed with proper cooking.

b) Yellow Grub

Yellow grub is closely related to black spot and has a similar life cycle. It appears as yellow or white spots in the flesh, sometimes over one-half cm long. Smallmouth bass and yellow perch tend to be the species most commonly inflicted with yellow grub in Ontario. There are no external signs on a fish to indicate that the flesh contains yellow grub. If only a few grubs are found in a fillet, they can be easily removed with a knife tip. Otherwise, infected fish can be consumed with proper cooking.

Tumours in fish

Occasionally, anglers catch fish with external growths, tumours, sores or other lesions. Such abnormalities generally result from viral or bacterial infections. Abnormalities in the liver or intestine are sometimes seen in coarse fish such as white sucker and brown bullhead, and can be caused by parasites or tumours. Concern about the potential effects of these diseases on the fish themselves and the possible role of pollution in causing tumours in some coarse fish has prompted ongoing investigations into these abnormalities. Growths on game fish caused by viruses include lymphocystis, dermal sarcoma and lymphosarcoma.

Lymphocystis, a viral disease affecting walleye and perch, is common throughout Canada. Viruses infect the fish's skin through contact with infected fish during the spring spawning run, forming pale or white cauliflower-like growths. Lymphocystis does not kill affected fish. Tagging studies have shown that these fish can lose the growths by the following spring.

Dermal sarcoma, another viral disease affecting walleye, is caused by viruses which infect cells and cause growths just under the skin. These growths can be removed by skinning the fish. A study by the Ministry of the Environment and the Ministry of Natural Resources has shown that walleye with external skin lesions such as lymphocystis and dermal sarcoma do not have higher contaminant levels than unaffected fish.

Lymphosarcoma is a viral disease affecting muskellunge and northern pike. This virus is transmitted at spawning, but the lesions caused by it can vary depending on the season and stage of the disease. In the spring, affected fish have thick white patches on their skin from which viruses are shed and these in turn infect other fish. Later in the year these patches may heal, forming blotchy red sores or even normal skin. The virus causing lymphosarcoma infects the white blood cells of the fish and can spread throughout the body during the summer or over several years. This disease can kill infected fish.

Other Growths. Coarse fish in various parts of the Great Lakes have been found to have lip and skin growths similar to human warts in appearance. Growths on coarse fish kept in the laboratory often disappear and new ones can develop very quickly, suggesting that viruses likely cause these tumours. Studies on Canadian and American areas of the Great Lakes have found an increased rate of lip and skin growth on coarse fish captured in polluted areas; in some extremely polluted areas, liver and intestinal tumours have been found in these fish. Studies suggest that pollution may cause the liver tumours and may indirectly cause skin growths—warmer water often found in polluted areas attracts larger numbers of fish, thus increasing their risk of becoming infected with viruses. Considerable research, much of it conducted or funded by the Ontario and Canadian governments, has been undertaken to determine whether pollution is a cause of these tumours. While the appearance of viral or bacterial infections in fish is unsightly, there is no known health risk from consuming an infected fish that meets the consumption guidelines as long as they are prepared properly.

***E. coli* bacteria**

E. coli is a type of bacteria that is found in warm-blooded animals. It is not normally associated with fish. Therefore, in a water body that has elevated levels of *E. coli*, and may be

closed for swimming, fish can still be consumed provided they are properly cooked and the advice in the consumption tables is followed. As a general rule, however, avoid fish that appear to be sick or are dead or dying when caught.

Viral Hemorrhagic Septicemia (VHS)

Viral Hemorrhagic Septicemia is an infectious disease specific to fresh and salt water fish species. Outbreaks can occur anytime, but mainly take place during the spring when the temperatures fluctuate and fish are reproducing. It was first identified in Ontario in 2005 after a fish die-off in the Bay of Quinte in Lake Ontario. The virus has now been found in more than 25 species of fish in the Great Lakes. VHS does not affect humans, and fish carrying the virus are safe to handle and eat. Again, as a precaution, avoid fish that appear to be sick or are dead or dying when caught. The Ministry of Natural Resources recommends various methods of slowing the spread of VHS, including using locally harvested bait, and refraining from moving fish from one location to another. For more information contact the Natural Resources Information Centre (1-800-667-1940).

Microcystins

Microcystins, toxins produced by some species of blue-green algae, can accumulate in fish, particularly in the viscera or organs (liver, kidney, etc.). Levels in fish tissue depend upon a number of factors including the severity and duration of the bloom in the area where the fish is caught. In general, caution should be taken when considering the consumption of fish caught from a water body where major blue-green algal blooms occur. When possible, avoid eating fish and/or fish organs caught from these areas.

Fish “Die-offs”

In recent years, several large fish die-offs have occurred in Ontario lakes. Fish die-offs can impact one or more species of fish at the same time and may be caused by a combination

of factors including fluctuating temperature, spawning stress, bacterial or viral infections, which are generally not a threat to humans. To report a recent fish kill, call the Ministry of Natural Resources (1-866-929-0994) or visit their website for more information (www.ontario.ca/fishhealth). If it appears that the fish die-off has been caused by a chemical spill, contact the Ministry of Environment Spills Action Centre (1-800-268-6060). Contact your local Health Unit regarding any safety concerns (e.g. regular water activities) during a fish kill, and do not drink untreated water or touch dead fish with your bare hands. For information on fish disposal after a fish kill, contact your local municipality.

Botulism E

Fish and bird “die-offs,” attributed to Type E botulism, have been occurring during the summer and fall along the shorelines of the Great Lakes. Concern has been expressed that handling and consuming fish from these lakes may pose a health hazard. Health Canada has concluded that there is no concern from consuming fish from these lakes, as long as normal practices are adhered to, including appropriate handling and storage of the fish and adequate cooking. Anglers are also advised not to keep any fish that appear to be sick, are dying or already dead when caught.

The Sport Fish Contaminant Monitoring Program

Selection of locations and species for testing

With more than 250,000 lakes, innumerable rivers and streams and many local areas in the Great Lakes, it would not be practical or economical to test fish from every water body.

A location may be selected for testing for one or more of the following reasons:

- It is a popular angling area
- There is a known or suspected source of pollution nearby

- It is a major source of food for local inhabitants (usually lakes in the vicinity of First Nations’ communities)
- It is being opened for recreational development
- It is part of a monitoring program for long-term studies of contaminants in fish

The selection of testing sites is an ongoing process and public input is welcomed.

Selection of fish species for testing

Most lakes and rivers contain a variety of fish species. When selecting appropriate species for contaminant testing, the fact that not all species accumulate a particular contaminant at the same rate has to be taken into account. One kind of fish of a certain size may have a much lower contaminant concentration than another species of the same size. This is due to the fact that different fish feed on different things, prefer different habitats, grow at different rates and are physiologically different.

For example, walleye (yellow pickerel) and northern pike are likely to contain higher levels of mercury than whitefish of the same size since walleye and pike are top predators, and feed on smaller fish which may also contain elevated mercury levels. Whitefish on the other hand, feed lower down in the food chain, on aquatic insects and invertebrates which contain less mercury than do small fish.

When testing fish for mercury in a specific area, the practice is to initially select those species which are top predators, as they likely indicate the highest mercury levels. If low levels of mercury are found in predators, the testing of other species may not be necessary.

In testing for organic contaminants such as PCBs and mirex, species with high fat levels, such as salmon, trout, carp and catfish, are selected since organic chemicals tend to accumulate in fatty tissue.

Again, if these species do not contain excessive levels of organic contaminants, then species with less fat from the same location may not have to be tested.

Collection of fish for testing

The fish are collected by staff from the Ministry of Natural Resources and the Ministry of the Environment using various methods. Whenever possible, the selection includes 10 or more fish of each species with lengths and weights representative of the size range of that species in the locations being tested. The length, weight and sex of each fish collected are recorded.

A boneless, skinless fillet of dorsal muscle flesh is removed from the fish (see illustration), packaged and frozen for shipment to the Ministry of the Environment laboratory in Toronto.



Retesting of locations

Since the mid-1970s the Sport Fish Contaminant Monitoring Program has continued to add new locations each year, as well as retesting many lakes and rivers when necessary. In areas remote from human activity, where fish are relatively unaffected by pollution, any consumption restrictions are usually limited to elevated mercury levels in the larger and older predatory species such as walleye and northern pike. The source of mercury in these areas can be natural or from long-range transport. Consequently, concentrations in fish do not change substantially over time.

However, in areas directly affected by human sources of pollution, the number of possible contaminants may be much larger and the levels found in fish can be significantly affected by changes in the levels of pollution.

Retesting locations are divided into three general groups:

- Areas where contaminant levels for one or more pollutants are either unusually elevated or change substantially. These locations are retested every one to three years, depending on their angling popularity or whether they are a major food source for local inhabitants.
- Areas that show no signs of substantial changes in contaminant levels but are very popular angling areas. These locations are retested at least every five years.
- All other areas – usually relatively remote locations with no major sources of pollution nearby and no indication of changing contaminant levels in fish. These locations are retested approximately every 10-15 years.

Testing of fish

A boneless, skinless dorsal fillet sample not only provides the most consistent test results, but is also the most edible portion of the majority of sport fish. The fish tissue is analyzed for contaminants at the Ministry of the Environment laboratory using a variety of methods depending on the contaminant.

Preserving and preparing your fish for cooking

If you decide to keep and eat your catch, you should keep it in the best possible condition until it reaches the table. Freshly caught fish should be chilled on ice or in a refrigerator as soon as possible to avoid spoilage. Then, at the earliest opportunity, the fish should be cleaned, dressed and refrigerated or preserved for future use.

The following is one of the procedures commonly used for gutting, filleting and skinning fish:

1. Slit open the belly from the vent (anal opening) and remove the internal organs.
2. Trim away the head and fins.

3. Lay the fish on its side on a cutting board. With a thin sharp knife, cut through the skin and flesh just behind the head down to the backbone. Turn the knife blade along the backbone and, with a sawing motion of the blade, follow the backbone down to the tail, keeping as close to the backbone as possible.
4. Repeat for the fillet on the other side of the fish.
5. Laying each fillet skin-side down on the board, remove the rib bones by inserting the knife blade just under the ribs and separate them from the fillet with as little flesh left on as possible. Trim away the pelvic fin and any belly fat from the ventral portion of the fillet.
6. Lay the fillets skin-side down and, starting at the tail with the knife blade parallel to the skin and as close to it as possible, slice forward with a sawing motion to separate the skin from the fillet. You are then left with skinless, boneless fillets. Wash in clean cold water and cook, refrigerate, freeze or preserve as desired.

Note: if the fish you are cleaning are fatty fish caught in the Great Lakes, please follow the advice in the section “Clean and cook fish to reduce contaminants” on page 11.

The Ministry of Natural Resources has specific requirements for transport or storage of fish to ensure that a Conservation Officer can determine the number, size and species of fish in your possession. This includes leaving a piece of skin on the fillet. Refer to *Fishing Ontario, Recreational Fishing Regulations Summary* for details.

How to release fish

A number of anglers fish for the thrill of the catch, and release their fish to allow them to be caught again. If you decide not to keep a particular fish, here are some tips to apply to safely return the fish to the water:

1. Time is essential, so quickly play and release the fish. A fish played for too long will be too exhausted to recover. A fish hooked in deep water should be brought up slowly to prevent stress due to pressure and temperature changes.
2. Keep the fish in the water as much as possible, since fish out of water will suffocate. Do not allow the fish to flop on the ground or on the rocks. Just a few centimetres of water under a thrashing fish will act as a protective cushion.
3. Gentle handling of the fish is essential and hands should be kept wet at all times while handling any fish. Do not put your fingers in the gills or in the eye sockets. Small fish should not be squeezed but should only be lifted by the lower lip. A net is helpful while handling fish, but keep it in the water.
4. Remove hooks quickly using needle-nosed pliers. If the fish is deeply hooked, cut the line and leave the hook in, as it will dissolve and will not harm the fish. Do not try to tear out hooks.
5. To revive an unconscious fish, hold it upright in the water. If there is a current, hold it heading upstream. Apply artificial respiration by moving the fish forward and backward so that water runs through the gills. It may take a few minutes for the fish to revive. When the fish does begin to struggle, release it.

Contaminants in fish

There are many naturally occurring substances, which at levels normally found in air, water and food, pose no hazard to the environment or to human health. A number of naturally occurring substances such as mercury, and synthetic compounds, such as PCBs, mirex and dioxins, may also be found in the environment at levels that are hazardous.

The following section describes some of the broad range of substances which may be tested in Ontario sport fish and the levels which result in consumption restrictions. Consumption guidelines developed for use by Ontario anglers are based on tolerable daily intake

guidelines provided by the Food Directorate of Health Canada. For more information on these substances and their health implications, please contact the office of the Sport Fish Contaminant Monitoring Program at the number listed in the preface.

Inorganic substances

Mercury

Mercury is a naturally occurring metal which is found in very low levels in air, water, rocks, soil, and plant and animal matter.

At one time mercury was widely used in industry; however, government and industry took action to reduce its use in the late 1960s and early 1970s and direct discharges of mercury from major industrial sources have been virtually eliminated. Residual contamination from these point sources is still evident in fish in a few locations in Ontario. Significant quantities of mercury still enter the aquatic environment from the atmosphere from both man-made and natural sources.

Mercury is attracted to particles in the water and settles to the bottom sediments where it can be converted by microorganisms into methylmercury. Methylmercury is rapidly absorbed by a fish either directly from water passing over its gills or ingested with its diet. Since fish eliminate mercury at a very slow rate, concentrations of this substance gradually accumulate.

The Food Directorate of Health Canada recently reduced the tolerable daily intake for mercury for women of child-bearing age and children, but not for the general population. The new tolerable daily intake is temporary, pending the completion of a long-term study of people in the Seychelle Islands who eat large quantities of fish.

As a result, for women of child-bearing age and children under 15, consumption restrictions for sport fish containing mercury begin at levels of 0.26 parts per million with total restriction advised for levels above

0.52 parts per million. For the general population, consumption restrictions begin at levels above 0.61 parts per million with total restriction advised for levels above 1.84 parts per million.

Other metals

Lead, copper, nickel, zinc, cadmium, manganese, chromium, arsenic and selenium are found in fish tissue but rarely at levels that would suggest a need for consumption restrictions.

Industrial chemicals

Polychlorinated biphenyls (PCBs)

PCBs are a group of chlorinated organic compounds first commercially developed in the late 1920s. They are not formed naturally in the environment, so their presence is always attributed to human activity.

PCBs persist for years in the natural environment and bioaccumulate readily in the aquatic ecosystem. As a result, top predator species of fish with a high fat content such as salmon and trout (but not walleye and pike which have a low fat content) have accumulated PCBs in some Ontario waters to levels which restrict consumption. PCBs have been banned in all new products and are now only found as an insulating fluid in existing closed electrical power transformers and capacitors. Strict regulations for the storage and disposal of PCBs and PCB-contaminated equipment minimize the chance of further releases of PCBs into the environment and have resulted in declining levels of PCBs in the aquatic environment.

The Food Directorate of Health Canada has two guidelines for PCBs, one based on the total of all PCBs present in a sample and the other based on a select few PCBs with toxicological properties similar to dioxins. The dioxin-like PCBs are found at extremely low levels and for consumption advisory purposes are included with the dioxins and furans. Refer to the following section "Dioxins, furans and dioxin-like PCBs" for more information.

The ministry derives two sets of consumption restriction values from Health Canada's two guidelines for PCBs, and adopts the lower values. Accordingly, consumption restrictions for total PCBs begin at 0.105 parts per million with complete restriction advised for levels above 0.211 parts per million for the sensitive population and 0.844 parts per million for the general population.

Dioxins, furans and dioxin-like PCBs

Dioxins and furans are unintentional byproducts of several industrial processes and in some cases, incomplete combustion. There are 210 different dioxins and furans but only 17 are toxic enough to be of concern. Studies have shown that there are also 12 forms of PCBs, usually referred to as dioxin-like PCBs which have toxicological properties similar to toxic forms of dioxins. The Ministry of the Environment monitors the 17 toxic forms of dioxins and furans and 12 dioxin-like PCBs in sport fish. The concentration of each of the 29 forms is multiplied by an equivalency factor to convert it to a number referred to as a toxic equivalent which represents its toxicity relative to the most toxic form of dioxins – 2,3,7,8-TCDD. The sum of the 29 toxic equivalents is the total toxic equivalent and is compared to the dioxin guideline.

Recent studies have found that the amount of dioxin-like PCBs in fish can be estimated from a much less expensive analysis of total PCBs. Starting with the 2007-2008 *Guide*, at locations where dioxin-like PCBs have not been analyzed, toxic equivalents from dioxin-like PCBs have been estimated from total PCBs and added to dioxin and furan toxic equivalents to give the total toxic equivalent.

Consumption restrictions for sport fish begin at levels of 2.7 parts per trillion, with total restriction advised for levels above 5.4 and 21.6 parts per trillion for toxicity equivalents of 2,3,7,8-TCDD for the sensitive and general population, respectively.

Mirex/photomirex

Mirex is a chlorinated carbon compound that was used as a pesticide in the southern United States but never registered for such use in Canada.

Mirex has been detected in fish primarily from Lake Ontario. The sources were found to be a former processor of mirex in Niagara Falls, New York and a manufacturing plant in Oswego, New York. Although all uses of mirex in the U.S. and Canada were banned in 1977 and 1978, respectively, residual environmental contamination remains. Some mirex is modified and transformed in the environment into a similar compound called photomirex. The behaviour of mirex and photomirex in the aquatic environment is similar to that of PCBs in that they remain in the environment for a long period of time and have a high affinity for fats.

Separate consumption guidelines have been developed by the Food Directorate of Health Canada for mirex and photomirex. Consumption restrictions for mirex in sport fish begin at 0.082 parts per million with total restriction advised for levels above 0.164 and 0.657 parts per million for the sensitive and general population, respectively. Photomirex consumption restrictions begin at 0.015 parts per million with total restriction advised for levels above 0.031 and 0.122 parts per million for the sensitive and general population, respectively.

Pesticides

DDT

DDT, which was developed during World War II, gained widespread use as an insecticide for agricultural and public health purposes (i.e. for the reduction of malaria spreading mosquitoes). DDT, like PCBs and mirex, is only slowly broken down in the natural environment.

However, levels of this substance in fish flesh have declined in the three decades since the use of DDT was severely restricted and today there are no cases where DDT is a consumption-limiting contaminant.

Toxaphene

Toxaphene is an insecticide that is extremely persistent in the aquatic environment. It was removed from general use in Canada in 1974 and restricted in the United States in 1982. Consumption restrictions for sport fish containing toxaphene begin at levels above 0.235 parts per million, with total restriction advised at levels above 0.469 and 1.877 parts per million for the sensitive and general population, respectively.

Toxaphene is found at levels which restrict the consumption of some species of sport fish from some parts of Lake Superior. In most cases, other contaminants, such as PCBs and dioxins, result in more restrictive consumption advice.

Other pesticides

As part of the Sport Fish Contaminant Monitoring Program, a number of pesticides and other chlorinated organic compounds used widely in the past throughout North America are routinely analyzed. These substances are lindane, heptachlor, aldrin, and chlordane. In Ontario they have not been detected at levels which would require any restrictions on the consumption of fish.

Other contaminants

The Sport Fish Contaminant Monitoring Program tests for all known substances for which there is a reasonable probability that levels of the substance are of concern to the health of consumers. The chlorinated organic compounds hexachlorobenzene and octachlorostyrene have been tested in sport fish since the early 1980s. Other substances added to the list include chlorinated phenols, chlorinated benzenes and polycyclic aromatic hydrocarbons (PAHs). Based on the results, these substances are only found occasionally in fish and at such low levels that they would not affect consumption.

Recently, the Ministry of the Environment laboratory has begun to analyze brominated flame retardants, fluorinated surfactants

and polychlorinated naphthalenes in fish. Fish samples from selected locations from the Great Lakes and inland lakes are being analyzed for these contaminants. The results obtained so far have not resulted in consumption advisories. The Ministry will continue monitoring levels of these contaminants in sport fish to provide the best available advice to the public.

Causes of fish consumption advisories

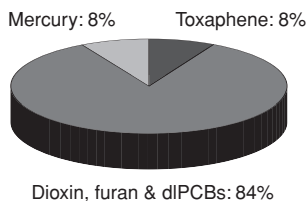
Although fish from many locations listed in the *Guide* have been tested for a wide variety of contaminants, most of the consumption restrictions are caused by mercury, dioxins, furans and PCBs. In general, other contaminants, such as mirex, photomirex, toxaphene, and chlordane are no longer consumption-limiting contaminants.

The following pie charts illustrate the percentage of the consumption restrictions caused by each of the contaminants in the four Ontario Great Lakes and their connecting channels and inland locations. These statistics are for the general population. The sensitive population has a higher percentage of restrictions caused by mercury.

In the 2005 *Guide*, a large proportion of the restrictions on Great Lakes' fish, ranging from 25 to 79 per cent, were caused by PCBs. In the 2007/08 *Guide* and charts shown below, PCBs do not appear because based on correlations reported between total PCB and dioxin like PCB compounds, total PCBs were converted to equivalent dioxin-like PCB values. These values are then combined into a single category called dioxins, furans and dioxin-like PCBs.

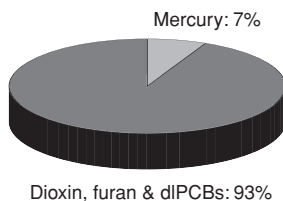
Lake Superior

Consumption restrictions on fatty species, such as lake trout, whitefish and Chinook salmon are mainly caused by dioxins, furans and dioxin-like PCBs, and in some cases, toxaphene. Restrictions on northern pike and walleye are caused by mercury. In total 38.5% of the advice given for sport fish from Lake Superior results in some level of restriction.



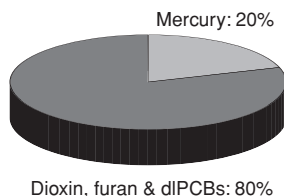
Lake Huron (including Georgian Bay, North Channel and St. Marys River)

Consumption restrictions on trout, salmon, carp and channel catfish are mainly caused by dioxins, furans and dioxin-like PCBs. Restrictions on other species are caused by mercury. In total 42.9% of the advice given for sport fish from Lake Huron results in some level of restriction.



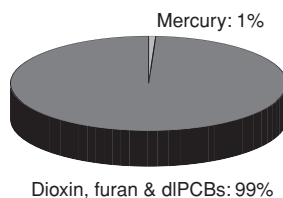
Lake St. Clair and St. Clair and Detroit Rivers

In total, 39.4% of the advice given for sport fish from these locations results in some level of consumption restriction.



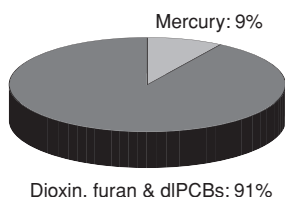
Lake Erie

In total, 59.1% of the advice given for sport fish from these locations results in some level of restriction. The majority of restrictions are caused by dioxins, furans and dioxin-like PCBs.



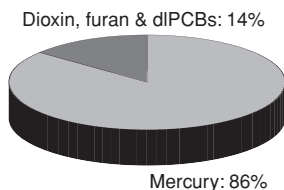
Lake Ontario (including Niagara and St. Lawrence rivers)

In the various species of trout and salmon found in Lake Ontario, dioxins, furans, dioxin-like PCBs, mirex, photomirex, toxaphene and chlordane can be elevated in the same fish. However, dioxins, furans and dioxin-like PCBs are the consumption-limiting contaminants. Consumption of species such as walleye, pike, bass and perch is usually restricted because of mercury. In total, 59.7% of the advice given for sport fish from Lake Ontario results in some level of consumption restriction.



Inland locations

Very few inland locations have been exposed to discharges of pesticides and other organic compounds which cause the majority of consumption restrictions on Great Lakes fish. Consequently, 86.2% of all consumption restrictions on sport fish from inland locations are as a result of mercury. In total, 33.1% of the advice given for sport fish from inland locations results in some level of consumption restriction.



The history of sport fish contaminant monitoring in Ontario

The deaths of 90 people in Minamata, Japan between 1954 and 1965 from the consumption of fish contaminated with methylmercury, and reproductive failure and deformities in fish-eating wildlife from the combined effects of mercury, PCBs, DDT and other pesticides in North America and elsewhere, awakened us to the potential threat of contaminants in the fish we eat. In the 1960s in Ontario, several industries were discharging large quantities of mercury into the environment. Forty years of the manufacture, widespread use and inappropriate disposal of PCBs and the widespread application of persistent pesticides such as DDT, aldrin and dieldrin was taking a toll on fish and wildlife, especially in and around the Great Lakes.

Studies undertaken in the 1960s in two areas – Lake St. Clair in southern Ontario and the English-Wabigoon River system in northwestern Ontario – found disturbingly high levels of mercury in fish. Commercial fisheries in these areas were immediately closed. Since that time, direct discharges of mercury from major industrial sources have been virtually eliminated. Other studies in the 1960s and early 1970s found high levels of contaminants such as PCBs and DDT in fish. Action was immediately taken to ban or severely restrict the use of contaminants such as DDT, PCBs, toxaphene, aldrin and mirex. Investigations continue to this day to track down and eliminate the residual sources of some of these chemicals.

Despite ongoing activities to eliminate residual sources of these chemicals, it was apparent that immediate action had to be taken to protect human health. The public needed to be informed of the health risks of consuming sport fish.

In 1976, the Sport Fish Contaminant Monitoring Program was formed. In 1977, the first fish consumption advisories were

published and consisted of a brochure listing the 170 locations where data had been collected. Consumption advisories for individual water bodies were mailed out upon request. The first version of the *Guide* was published in 1978, and consisted of three separate editions (Great Lakes, Northern Ontario and Southern Ontario). By 1979, the database had grown considerably and the annual *Guide* consisted of data from over 600 locations. It was distributed widely through government offices and beer and liquor stores.

Starting in 1993, the *Guide* was published every other year and between then and 2005, to meet growing demand, production increased from 200,000 to 350,000 copies. With increasing availability of the data in electronic format, production has been reduced to 100,000 copies. In this, the 25th edition of the *Guide*, consumption advisories are available for 1860 locations and the contaminant database consists of nearly 1.65 million records.

As the program has grown, so has the list of contaminants monitored in fish. The list now includes contaminants such as dioxins, furans, polycyclic aromatic hydrocarbons as well as more recent contaminants of concern such as brominated flame retardants. This latter group has been increasing in the aquatic environment but has not reached critical levels in fish. However, monitoring such contaminants in fish and in other parts of the environment has resulted in measures being taken to control their manufacture and use in North America and Europe. Despite the fact that fish are being tested for more and more contaminants, consumption advisories continue to be caused by the same chemicals – mercury, PCBs, dioxins, furans, and toxaphene.

Over time, methods used to calculate consumption advisories have changed. Originally, advisories for most contaminants were based on limits imposed on commercial fish. For example, when the

Guide was first published, the PCB limit on fish for sale was 2 parts per million. This limit was also applied to sport fish. Eventually, the health protection guidelines developed by the Food Directorate of Health Canada were adopted. These guidelines are usually referred to as “tolerable daily intakes” which are the amounts of contaminants that can be safely consumed on a daily basis for a lifetime, with reasonable assurance that an individual’s health will not be threatened. These methods are described in some detail in the section “The basis for fish consumption advisories.”

Over the years most health protection guidelines have been revised, usually downwards, making consumption advice more restrictive. Revisions result from toxicological investigations becoming far more sophisticated in identifying both subtle and low probability effects. As well, analytical equipment and technology has improved so smaller amounts can be detected and quantified. Many people have expressed concern that what was acceptable for consumption last year is unacceptable this year. However, safety margins built into the fish consumption guidelines should alleviate this concern. In the 2007–2008 *Guide* there was a change in the opposite direction. The toxicity equivalency factors for dioxins, which includes dioxins, furans and dioxin-like PCBs (see section on dioxins) were changed after an expert panel of the World Health Organization evaluated new and existing toxicity data. The toxicity was found to be less than originally estimated for some of these compounds and greater for others. The result was that the overall dioxin toxicity in fish is about 20 per cent less than previously estimated.

We expect that the *Guide* will continue to change in the future to incorporate new health protection guidelines and new methods of evaluation so that we can continue to provide the best available advice to the public.

Addresses

Ministry of the Environment

Public Information Centre

135 St. Clair Ave. W., 1st Floor
Toronto, ON M4V 1P5
Tel.: Toronto: 416/325-4000
: toll-free: 1-800-565-4923

Spills Action Centre

Tel.: Toronto: 416/325-3000
: toll-free: 1-800-268-6060

Regional, District and Area Offices

Central Region

Central Region Office,
Metro Toronto District Office
5775 Yonge St., 8th floor
North York, ON M2M 4J1
Tel.: 416/326-6700
: 1-800-810-8048

Halton-Peel District Office
4145 North Service Rd., Suite 300
Burlington, ON L7L 6A3
Tel.: 905/319-3847
: 1-800-335-5906
(from area code 905 or 509)

York-Durham District Office
230 Westney Rd. S., 5th floor
Ajax, ON L1S 7J5
Tel.: 905/427-5300
: 1-800-376-4547

Southwestern Region

Southwest Regional Office
733 Exeter Rd.
London, ON N6E 1L3
Tel.: 519/873-5000
: 1-800-265-7672
(from area code 519)

Barrie District Office
54 Cedar Pointe Dr.
Unit 1201
Barrie, ON L4N 5R7
Tel.: 705/739-6441
: 1-800-890-8511

Owen Sound Area Office
1580-20th St. E., P.O. Box 967
Owen Sound, ON N4K 6H6
Tel.: 519/371-2901
: 1-800-265-3783
(from area code 519)

Sarnia District Office
1094 London Rd.
Sarnia, ON N7S 1P1
Tel.: 519/336-4030
: 1-800-387-7784

Windsor Area Office
4510 Rhodes Dr., Unit 620
Windsor, ON N8W 5K5
Tel.: 519/948-1464
: 1-800-387-8826

West Central Region

Hamilton Regional Office
119 King St. W., 12th floor
Hamilton, ON L8P 4Y7
Tel.: 905/521-7640
: 1-800-668-4557

Guelph District Office
1 Stone Road W., 4th Floor
Guelph, ON N1G 4Y2
Tel.: 519/826-4255
: 1-800-265-8658
(from area code 519)

Hamilton District Office
119 King St. W., 9th floor
Hamilton, ON L8P 4Y7
Tel.: 905/521-7650
: 1-800-668-4557

Niagara District Office
301 St. Paul St., 9th floor, Suite 15
St. Catharines, ON L2R 7R4
Tel.: 905/704-3900
: 1-800-263-1035

Eastern Region

Kingston Regional Office
1259 Gardiners Road, Unit 3
Kingston, ON K7P 3J6
Tel.: 613/549-4000
: 1-800-267-0974
(from area codes 613/705/905)

Belleville Area Office
345 College Street East
Belleville, ON K8N 5S7
Tel.: 613/962-9208
: 1-800-860-2763
(from area code 613)

Cornwall Area Office
113 Amelia St., 1st Floor
Cornwall, ON K6H 3P1
Tel.: 613/933-7402
: 1-800-860-2760
(from area code 613)

Kingston District Office
1259 Gardiners Road
Kingston, ON K7P 3J6
Tel.: 613/549-4000 ext. 2692
: 1-800-267-0974
(from area codes 613/705/905)

Ottawa District Office
2430 Don Reid Drive
Ottawa, ON K1H 1E1
Tel.: 613/521-3450
: 1-800-860-2195

Peterborough District Office
300 Water St., Robinson Place
2nd Floor, South Tower
Peterborough, ON K9J 8M5
Tel.: 705/755-4300
: 1-800-558-0595
(from area codes 613/705/905)

Northern Region

Thunder Bay Regional Office
435 James St. S., Suite 331
Thunder Bay, ON P7E 6S7
Tel.: 807/475-1205
: 1-800-875-7772
(from area codes 705/807)

Kenora Area Office
808 Robertson St.
P.O. Box 5150
Kenora, ON P9N 3X9
Tel.: 807/468-2718
: 1-888-367-7622
(from area code 807)

North Bay Area Office
191 Booth Road, Unit 16 & 17
North Bay, ON P1A 4K3
Tel.: 705/497-6865
: 1-800-609-5553
(from area code 705)

Sault Ste. Marie Area Office
289 Bay Street, 3rd Floor
Sault Ste. Marie, ON P6A 1W7
Tel.: 705/942-6354
: 1-800-965-9990
(from area codes 705/807)

Sudbury District Office
199 Larch St., 12th Floor, Suite 1201
Sudbury, ON P3E 5P9
Tel.: 705/564-3237
: 1-800-890-8516
(from area codes 705/807)

Thunder Bay District Office
435 James St. S., Suite 331
Thunder Bay, ON P7E 6S7
Tel.: 807/475-1315
: 1-800-875-7772
(from area codes 705/807)

Timmins District Office
Ontario Govt. Complex
5520 Hwy. 101 E., P.O. Bag 3080
South Porcupine, ON P0N 1H0
Tel.: 705/235-1500
: 1-800-380-6615
(from area codes 705/807)

Addresses

Ministry of Natural Resources

Natural Resources Information Centres

Toronto:

Toll-free (English):
1-800-667-1940

Toll-free (French):
1-800-667-1840

Peterborough:

General Inquiry:
705/755-2000

Regional and Area Offices

Northwest Region

Regional Office –
Thunder Bay

435 S. James St., Suite 221A
Thunder Bay, ON P7E 6S8
Tel.: 807/475-1261

Atikokan Office
108 Saturn Ave.

Atikokan, ON P0T 1C0
Tel.: 807/597-6971

Dryden Office
479 Government Rd.

(Hwy. 17)
Box 730
Dryden, ON P8N 2Z4
Tel.: 807/223-3341

Fort Frances Office
922 Scott St.
Fort Frances, ON P9A 1J4
Tel.: 807/274-5337

Geraldton Office
208 Beamish Ave. W.
Box 640
Geraldton, ON P0T 1M0
Tel.: 807/854-1030

Ignace Office
Box 448
Ignace, ON P0T 1T0
Tel.: 807/934-2233

Kenora Office
808 Robertson St.
Box 5080
Kenora, ON P9N 3X9
Tel.: 807/468-2501

Nipigon Office
5 Wadsworth Dr, Box 970
Nipigon, ON P0T 2J0
Tel.: 807/887-5000

Red Lake Office
227 Howey St., Box 5003
Red Lake, ON P0V 2M0
Tel.: 807/727-2253

Sioux Lookout Office
49 Prince St., Box 309
Sioux Lookout, ON P8T 1A6
Tel.: 807/737-1140

Terrace Bay Office
Box 280
Terrace Bay, ON P0T 2W0
Tel.: 807/825-3205

Thunder Bay Office
435 S. James St.
Suite B001
Thunder Bay, ON P7E 6S8
Tel.: 807/475-1471

Southern Region

Regional Office –
Peterborough
300 Water St., 3rd floor,
North Tower
P.O. Box 7000
Peterborough, ON K9J 8M5
Tel.: 705/755-2000

Algonquin Park Office
Box 219

Whitney, ON K0J 2M0
Tel.: 613/637-2780

Aurora, Greater Toronto
Area
50 Bloomington Rd. W., R.R. 2
Aurora, ON L4G 3G8
Tel.: 905/713-7400

Aylmer Office,
615 John Street North
Aylmer, ON N5H 2S8
Tel.: 519/773-9241

Bancroft Office
Box 500, 106 Monck St.
Bancroft, ON K0L 1C0
Tel.: 613/332-3940

Bracebridge Office
R.R. 2, 1350 High Falls Rd.
Bracebridge, ON P1L 1W9
Tel.: 705/645-8747

Chatham Office
870 Richmond St. W.,
Box 1168
Chatham, ON N7M 5L8
Tel.: 519/354-7340
(No public access)

Clinton Office,
100 Don St., Box 819
Clinton, ON N0M 1L0
Tel.: 519/482-3428

Guelph Office
1 Stone Rd. West
Guelph, ON N1G 4Y2
Tel.: 519/826-4955

Kemptville Office
Postal Bag 2002
10 Campus Drive
Kemptville, ON K0G 1J0
Tel.: 613/258-8204

Kingston Office
Ontario Government
Building
Beachgrove Complex
51 Heakes Lane
Kingston, ON K7M 9B1
Tel.: 613/531-5700

Midhurst Office
2284 Nursery Rd.
Midhurst, ON L0L 1X0
Tel.: 705/725-7500

Minden Office
12698 Hwy. 35, Box 820
Minden, ON K0M 2K0
Tel.: 705/286-1521

Niagara Office
P. O. Box 5000
4890 Victoria Ave. N.
Vineland Station, ON
L0R 2E0
Tel.: 905/562-4147

Owen Sound Office
1450 7th Ave. E.
Owen Sound, ON N4K 2Z1
Tel.: 519/376-3860

Parry Sound Office
7 Bay St.
Parry Sound, ON P2A 1S4
Tel.: 705/746-4201

Pembroke Office
31 Riverside Dr., Box 220
Pembroke, ON K8A 8R6
Tel.: 613/732-3661

Peterborough Office
300 Water St., P. O. Box 7000
Peterborough, ON K9J 8M5
Tel.: 705/755-2001

Northeast Region

Regional Office –
South Porcupine
Ontario Government
Complex
5520 Hwy. 101 E.,
P.O. Bag 3020
South Porcupine, ON
P0N 1H0
Tel.: 705/235-1157

Blind River Office
62 Queen Ave.
Blind River, ON P0R 1B0
Tel.: 705/356-2234

Chapleau Office
190 Cherry St.
Chapleau, ON P0M 1K0
Tel.: 705/864-1710

Cochrane Office
2 Third Ave., Box 730
Cochrane, ON P0L 1C0
Tel.: 705/272-4365

Espanola Office
148 Fleming St.
Espanola, ON P5E 1R8
Tel.: 705/869-1330

Gogama Office
2000 Low Avenue, Box 129
Gogama, ON P0M 1W0
Tel.: 705/894-2000

Hearst Office
613 Front St., Box 670
Hearst, ON P0L 1N0
Tel.: 705/362-4346

Kapuskasing Office
122 Government Road West
Kapuskasing, ON P5N 2X8
Tel.: 705/335-6191

Kirkland Lake Office
10 Government Rd. E.
Box 910
Kirkland Lake, ON
P2N 3K4
Tel.: 705/568-3222

Manitouwadge Office
Box 309
Manitouwadge, ON
P0T 2C0
Tel.: 807/826-3225

Moosonee Office
34 Revillion Rd., Box 190
Moosonee, ON P0L 1Y0
Tel.: 705/336-2987

North Bay Office
3301 Trout Lake Rd.
North Bay, ON P1A 4L7
Tel.: 705/475-5550

Sault Ste. Marie Office
64 Church St.
Sault Ste. Marie, ON
P6A 3H3
Tel.: 705/949-1231

Sudbury Office
3767 Hwy. 69 S., Suite 5
Sudbury, ON P3G 1E7
Tel.: 705/564-7823

Timmins Office
Ontario Government
Complex
5520 Hwy. 101 East
P.O. Bag 3090
South Porcupine, ON
P0N 1H0
Tel.: 705/235-1300

Wawa Office
48 Mission Rd., Box 1160
Wawa, ON P0S 1K0
Tel.: 705/856-2396

Health Canada

Tel.: 613/957-2991
www.hc-sc.gc.ca

Canadian Food Inspection Agency

Tel.: 905/795-9666
www.inspection.gc.ca

The Ontario Federation of Anglers and Hunters

4601 Guthrie Drive,
P.O. Box 2800
Peterborough, ON K9J 8L5
Tel.: 705/748-6324
www.ofah.org

Fish Consumption Tables

Tableaux de consommation des poissons

An index of the locations listed in these tables is found on page 272.

Voir la liste des emplacements à la page 272.



Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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	Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"	
Ardoch Lake / Lac Ardoch Clarendon Twp./Canton de Clarendon, Frontenac Co./Cité de Frontenac																4456/7652
Northern Pike ¹											8					
Brochet ¹											4					
Walleye ¹											8					
Doré ¹											8	4	0			
Yellow Perch ¹			8													
Perchaude ¹			8													
White Sucker ¹								8								
Meunier noir ¹								8								
Arran Lake / Lac Arran Arran Twp./Canton d'Arran, Bruce Co./Cité de Bruce																4429/8115
Northern Pike ¹										8						
Brochet ¹										8			4			
Yellow Perch ¹										8						
Perchaude ¹										8		4				
Arrowhead Lake / Lac Arrowhead Chaffey Twp./Canton de Chaffey, Muskoka D. M./Mun. de dist. de Muskoka																4524/7912
Smallmouth Bass ⁴							8	4	2	0						
Achigan à petite bouche ⁴							4			0						
Arthurs Lake / Lac Arthurs Mills Twp./Canton de Mills, Parry Sound Dist./Dist. de Parry Sound																4556/7950
Walleye ¹							8			4						
Doré ¹							4			0						
Ashby Lake / Lac Ashby Ashby Twp./Canton d'Ashby, Lennox & Addington Co./Cité de Lennox et d'Addington																4504/7723
Lake Trout ²										8						
Traite de lac ²										8		4				
Smallmouth Bass ²										8		4				
Achigan à petite bouche ²										8		4		0		
Ausable River / Rivière Ausable Lambton, Middlesex & Huron Cos./Cité de Lambton, de Middlesex et de Huron																4319/8146
Northern Pike ²										8		4			2	
Brochet ²										8		4			0	
Walleye ²										8		4				
Doré ²										4			0			

Ahmic Lake / Lac Ahmic																
Croft Twp./Canton de Croft, Parry Sound Dist./Dist. de Parry Sound 4537/7942																
Walleye ²				8		4				2			0			
Doré ²				4					0							
Smallmouth Bass ¹			8			4										
Achigan à petite bouche ¹			4			0										
Yellow Perch ¹			8		4											
Perchaude ¹			4		0											
Whitefish ¹					8											
Grand corégone ¹					4											
White Sucker ¹								8								
Meunier noir ¹						4										
Anstruther Lake / Lac Anstruther																
Anstruther Twp./Canton d'Anstruther, Peterborough Co./Cité de Peterborough 4445/7812																
Lake Trout ²						8										
Truite de lac ²				8			4				0					
White Sucker ¹							8			4						
Meunier noir ¹					8		4		0							
Antoine Lake / Lac Antoine																
Palmerston Twp./Canton de Palmerston, Frontenac Co./Cité de Frontenac 4500/7644																
Walleye ²						8										
Doré ²					8		4		0							
Northern Pike ¹								8								
Brochet ¹						8			4							
Lake Aquitaine / Lac Aquitaine																
Mississauga 4335/7945																
Yellow Perch ¹					8											
Perchaude ¹					8											
Black Crappie ¹					8											
Marigane noire ¹					8											
Rock Bass ¹					8											
Crapet de roche ¹					8											
Pumpkinseed ¹					8											
Crapet-soleil ¹					4											

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Smallmouth Bass ²					8			4								
Achigan à petite bouche ²					8		4		0							
Rock Bass ²					8		4									
Crapet de roche ²					4		0									
Carp ²								8			4		2		1	0
Carpe ²								8			4			0		
Channel Catfish ²												2				
Barbue de rivière ²												0				
spawning run/frayères																
Chinook Salmon ^{2,10}															2	
Saumon quinnat ^{2,10}															0	
Rainbow Trout ^{2,10}											8			4		
Truite arc-en-ciel ^{2,10}											8			4		
Avon River / Rivière Avon																
below Stratford/en aval de Stratford, Perth Co./Cité de Perth 4322/8057																
Yellow Perch ²					8											
Perchaude ²					8											
Rock Bass ²					8											
Crapet de roche ²					8											
Brown Bullhead ²					8											
Barbotte brune ²					8											
Carp ²										8						
Carpe ²										8						
White Sucker ²								8								
Meunier noir ²								8								
Smallmouth Bass ²								8								
Achigan à petite bouche ²								8								
Avon River / Rivière Avon																
Lake Victoria/Lac Victoria, North Easthope Twp./Canton de North Easthope, Perth Co./Cité de Perth 4322/8059																
Largemouth Bass ²								8								
Achigan à grande bouche ²								8								
Yellow Perch ¹								8								
Perchaude ¹								8								
White Sucker ¹										8						
Meunier noir ¹										8						

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Axe Lake / Lac Axe										4523/7751
Parry Sound Dist. and Muskoka D. M./Dist. de Parry Sound et Mun. de dist. de Muskoka										
Largemouth Bass ¹	8	4								
Achigan à grande bouche ¹	4	0								
Ayley Lake / Lac Ayley										
Dickens Twp./Canton de Dickens, Nipissing Dist./Dist. de Nipissing										
Whitefish ¹	8									
Grand corégone ¹	4									
Lake Trout ¹²		8		4		2				
Truite de lac ²		4		0						
Aylmer Police College Ponds / Étangs Aylmer Police College										
Malahide Twp./Canton de Malahide, Elgin Co./Clé. d'Elgin										
Carp ⁶			8							
Carpe ⁶			8							
Bacon Lake / Lac Bacon										
Laurier Twp./Canton de Laurier, Parry Sound Dist./Dist. de Parry Sound										
Lake Trout ¹			8			4				
Truite de lac ¹			8		4	0				
Balsam Lake / Lac Balsam										
Fenelon Twp./Canton de Fenelon, Victoria Co./Clé de Victoria										
Walleye ²		8		4						
Doré ²		8	4	0						
Largemouth Bass ²		8								
Achigan à grande bouche ²		8	4							
Smallmouth Bass ²		8		4						
Achigan à petite bouche ²		8	4	0						
Yellow Perch ²		8								
Perchaude ²		8	4							
Rock Bass ¹		8								
Crapet de roche ¹		8	4							
Pumpkinseed ¹		8								
Crapet-soleil ¹		8								
Bluegill ¹		8								
Crapet arlequin ¹		8								
Black Crappie ²		8								
Marigane noire ²		8								

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Bass Lake / Lac Bass										Oro & Orillia Twp.s./Cantons d'Oro et d'Orillia, Simcoe Co./Cité de Simcoe										4436/7930									
Smallmouth Bass ¹ Achigan à petite bouche ¹ Largemouth Bass ² Achigan à grande bouche ²	8																												
	8				4																								
	8																												
	8				4																								
	8																												
Rock Bass ¹ Crapet de roche ¹	8																												
Yellow Perch ¹	8																												
Perchaude ¹	8																												
Pumpkinseed ¹	8																												
Crapet-soleil ¹	8																												
Basshaunt Lake / Lac Basshaunt										Guilford Twp./Canton de Guilford, Haliburton Co./Cité de Haliburton										4507/7828									
Lake Trout ⁵ Truite de lac ⁵					8																								
					8								4																

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Lake of Bays / Lac de Bays																			
Muskoka D. M./Mun. de dist. de Muskoka										4515/7904									
Lake Trout ² Truite de lac ² Whitefish ¹ Grand corégone ¹ Smallmouth Bass ² Achigan à petite bouche ² Yellow Perch ¹ Perchaude ¹ Rock Bass ¹ Crapet de roche ¹				8			4			2			0						
				8			4			0									
				8									4						
				8						4									
				8			4			2			0						
				8			4			0									
				8															
				4															
				8															
				4															
Bear Lake / Lac Bear																			
Livingstone Twp./Canton de Livingstone, Haliburton Co./Cité de Haliburton										4520/7842									
Smallmouth Bass ⁵ Achigan à petite bouche ⁵ Lake Trout ⁵ Truite de lac ⁵				8			4												
				8			4			0									
				8						4									
				8			4			0									
Bear Lake / Lac Bear																			
Monteith Twp./Canton de Monteith, Parry Sound Dist./Dist. de Parry Sound										4526/7935									
Smallmouth Bass ¹ Achigan à petite bouche ¹ Northern Pike ¹ Brochet ¹				4			2												
				0															
										8									
										4									
Beatty (Wolfe) Lake / Lac Beatty (Wolfe)																			
Nipissing Twp./Canton de Nipissing, Parry Sound Dist./Dist. de Parry Sound										4602/7932									
Walleye ¹ Doré ¹				8			4												
				8			4			0									
Beaver Lake / Lac Beaver																			
Sheffield Twp./Canton de Sheffield, Lennox & Addington Co./Cité de Lennox et d'Addington										4430/7702									
Northern Pike ¹ Brochet ¹ Walleye ² Doré ²				8						4									
				8						4			0						
				8						4									
				8			4			0									

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/m	1.5	3.0	4.5	6.0	7.5	9.0	10.5	12.0	13.5	15.0	16.5	18.0	19.5	21.0	22.5	24.0	25.5	27.0	28.5	30.0	>30.0
Longueur	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	>30"							
Beaver River / Rivière Beaver																					
headwaters / source Euphrasia & Artemesia Twp./Cantons d'Euphrasia et d'Artemesia, Grey Co./Cité de Grey																		4418/8029			
Brown Trout ² Truite brune ²	8																				
	8					4															
	8																				
Brook Trout ² Omble de fontaine ²	8																				
Beaver River / Rivière Beaver																					
Euphrasia Twp./Canton d'Euphrasia, Grey Co./Cité de Grey																		4421/8033			
Brown Trout ² Truite brune ²	8					4															
	8					4															
Bella Lake / Lac Bella																					
Sinclair Twp./Canton de Sinclair, Muskoka D. M./Mun. de dist. de Muskoka																		4526/7902			
Lake Trout ² Truite de lac ²						8		4		2		1									
Round Whitefish ² Ménomini rond ²						8		4		0											
						8															
						8															
Ling ² Lotte ²								8													
Smallmouth Bass ² Achigan à petite bouche ²								4													
						8		4		0											
Belmont Lake / Lac Belmont																					
Belmont Twp./Canton de Belmont, Peterborough Co./Cité de Peterborough																		4431/7749			
Walleye ² Doré ²	8					4		0													
Northern Pike ¹ Brochet ¹	8					4		0													
						8		4													
						8		4		0											
Smallmouth Bass ² Achigan à petite bouche ²	8					4															
Largemouth Bass ² Achigan à grande bouche ²	8					4		2													
	4					0															
Yellow Perch ² Perchaude ²	8																				
Rock Bass ¹ Crapet de roche ¹	8					4															
	4					0															

Length/ Longueur	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	75 >75 cm
Lac Bentley / Lac Bentley														
Faraday Twp./Canton de Faraday, Hastings Co./Cité de Hastings														4502/7755
Largemouth Bass ⁶	8													
Achigan à grande bouche ⁶	8	4												
Smallmouth Bass ⁶	8													
Achigan à petite bouche ⁶	8	4												
Yellow Perch ⁶	8													
Perchaude ⁶	8													
Rock Bass ⁶	8													
Crapet de roche ⁶	8	4												
Pumpkinseed ⁶	8													
Crapet-soleil ⁶	8													
Brown Bullhead ⁶	8													
Barbotte brune ⁶	8													
White Sucker ⁶	8													
Meunier noir ⁶	8													
Bentshoe Lakes / Lacs Bentshoe														
Hindon Twp./Canton de Hindon, Haliburton Co./Cité de Haliburton														4502/7856
Largemouth Bass ⁵	8				4									
Achigan à grande bouche ⁵	4				0									
White Sucker ⁶				8										
Meunier noir ⁶				8				4						
Berford Lake / Lac Berford														
Albemarle Twp./Canton d'Albemarle, Bruce Co./Cité de Bruce														4448/8111
Northern Pike ¹						8								
Brochet ¹						8								
Yellow Perch ¹	8													
Perchaude ¹	8	4												
Smallmouth Bass ²	8													
Achigan à petite bouche ²	8													
Lake Bernard / Lac Bernard														
Strong Twp./Canton de Strong, Parry Sound Dist./Dist. de Parry Sound														4545/7923
Lake Trout ²						8		4		2				
Truite de lac ²						8		4		0				
Whitefish ²						8		4						
Grand corégone ²						8		4						

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Big Creek / Ruisseau Big

south of Delhi/sud de Delhi

Haldimand-Norfolk R. M./Mun. rég. de Haldimand-Norfolk

4247/8030

[illegible]

Big Creek / Ruisseau Big

spawning run/frayères

Haldimand-Norfolk R. M./Mun. rég. de Haldimand-Norfolk

4236/8026

Rainbow Trout ²						4	2	1
Truite arc-en-ciel ²						4	0	

Big Gull Lake / Lac Big Gull

Barrie, Clarendon & Kennebec Twps./Cantons de Barrie, de Clarendon et de Kennebec

Frontenac Co./Cté de Frontenac

4450/7658

Walleye ²					8	4	2			
Doré ²					0					

Big Mink Lake / Lac Big Mink

McClure Twp./Canton de McClure, Hastings Co./Cté de Hastings

4518/7805

Lake Trout ²			8		4			
Truite de lac ²			8	4	0			
Smallmouth Bass ⁴	8		4					
Achigan à petite bouche ⁴	4		0					

Big Porcupine Lake / Lac Big Porcupine

Lawrence Twp./Canton de Lawrence, Haliburton Co./Cté de Haliburton

4527/7837

[illegible]

Bigwind Lake / Lac Bigwind

Continued/Suite

4503/7903

Binbrook Reservoir / Réservoir Binbrook

Lake Niapenco/Lac Niapenco, Hamilton-Wentworth R. M./Mun. rég. de Hamilton-Wentworth

4307/7948

Carp ²				8					
Carp ²				4					
Black Crappie ²			8						
Marigane noire ²	8	4	0						
Brown Bullhead ²			8	4					
Barbotte brune ²		4	0						

Birchy Lake / Lac Birchy

Havelock Twp./Canton de Havelock, Haliburton Co./Cté de Haliburton

4512/7835

Black Creek / Ruisseau Black

Willoughby Twp./Canton de Willoughby, Niagara R. M./Mun. rég. de Niagara

4256/7904

Carp ²					8				
Carpe ²					8	4			

Black Lake / Lac Black

Lutterworth Twp./Canton de Lutterworth, Haliburton Co./Cté de Haliburton

4449/7849

White Sucker ¹			8						
Meunier noir ¹			8						
Smallmouth Bass ¹		8		4		2			
Achigan à petite bouche ¹		4		0					
Largemouth Bass ¹			8						
Achigan à grande bouche ¹			4	0					

Black Lake / Lac Black

N. Burgess Twp./Canton de Burgess N., Lanark Co./Cté de Lanark

4446/7618

Smallmouth Bass ⁵	8	4						
Achigan à petite bouche ⁵	4	0						
Largemouth Bass ⁵	8	4						
Achigan à grande bouche ⁵	4	0						
Northern Pike ⁵		8				4		
Brochet ⁵	8	4			0			

Big Rideau Lake / Lac Big Rideau

S. Burgess Twp./Canton de Burgess S., Leeds Co./Cté de Leeds

4446/7613

Lake Trout ²					8		4		2
Truite de lac ²					8		4		0
Northern Pike ²					8				
Brochet ²					8		4		0
Smallmouth Bass ²					8		4		
Achigan à petite bouche ²					8		4		0
Largemouth Bass ²					8		4		
Achigan à grande bouche ²					8		4		0
Yellow Perch ²					8				
Perchaude ²					8		4		
Pumpkinseed ²					8				
Crapet-soleil ²					8				
Brown Bullhead ²					8				
Barbotte brune ²					8				

Big Salmon Lake / Lac Big Salmon

Bedford Twp./Canton de Bedford, Frontenac Co./Cité de Frontenac

4432/7630

Largemouth Bass ¹	8						
Achigan à grande bouche ¹	8	4					
Lake Trout ¹		8					
Truite de lac ¹	8	4					

Bighead River / Rivière Bighead

headwaters/source, Holland Twp./Canton de Holland, Grey Co./Cté de Grey

4427/8046

Reservoirs ¹ , Sources ² , Potable ³ (m³)	Salmonids ⁴ (m³)	Gray ⁵ (m³)	Red ⁶ (m³)	Gray ⁷ (m³)	Red ⁸ (m³)	Gray ⁹ (m³)	Red ¹⁰ (m³)	Gray ¹¹ (m³)	Red ¹² (m³)	Gray ¹³ (m³)	Red ¹⁴ (m³)	Gray ¹⁵ (m³)	Red ¹⁶ (m³)	Gray ¹⁷ (m³)	Red ¹⁸ (m³)	Gray ¹⁹ (m³)	Red ²⁰ (m³)	Gray ²¹ (m³)	Red ²² (m³)	Gray ²³ (m³)	Red ²⁴ (m³)	Gray ²⁵ (m³)	Red ²⁶ (m³)	Gray ²⁷ (m³)	Red ²⁸ (m³)	Gray ²⁹ (m³)	Red ³⁰ (m³)	Gray ³¹ (m³)	Red ³² (m³)	Gray ³³ (m³)	Red ³⁴ (m³)	Gray ³⁵ (m³)	Red ³⁶ (m³)	Gray ³⁷ (m³)	Red ³⁸ (m³)	Gray ³⁹ (m³)	Red ⁴⁰ (m³)	Gray ⁴¹ (m³)	Red ⁴² (m³)	Gray ⁴³ (m³)	Red ⁴⁴ (m³)	Gray ⁴⁵ (m³)	Red ⁴⁶ (m³)	Gray ⁴⁷ (m³)	Red ⁴⁸ (m³)	Gray ⁴⁹ (m³)	Red ⁵⁰ (m³)	Gray ⁵¹ (m³)	Red ⁵² (m³)	Gray ⁵³ (m³)	Red ⁵⁴ (m³)	Gray ⁵⁵ (m³)	Red ⁵⁶ (m³)	Gray ⁵⁷ (m³)	Red ⁵⁸ (m³)	Gray ⁵⁹ (m³)	Red ⁶⁰ (m³)	Gray ⁶¹ (m³)	Red ⁶² (m³)	Gray ⁶³ (m³)	Red ⁶⁴ (m³)	Gray ⁶⁵ (m³)	Red ⁶⁶ (m³)	Gray ⁶⁷ (m³)	Red ⁶⁸ (m³)	Gray ⁶⁹ (m³)	Red ⁷⁰ (m³)	Gray ⁷¹ (m³)	Red ⁷² (m³)	Gray ⁷³ (m³)	Red ⁷⁴ (m³)	Gray ⁷⁵ (m³)	Red ⁷⁶ (m³)	Gray ⁷⁷ (m³)	Red ⁷⁸ (m³)	Gray ⁷⁹ (m³)	Red ⁸⁰ (m³)	Gray ⁸¹ (m³)	Red ⁸² (m³)	Gray ⁸³ (m³)	Red ⁸⁴ (m³)	Gray ⁸⁵ (m³)	Red ⁸⁶ (m³)	Gray ⁸⁷ (m³)	Red ⁸⁸ (m³)	Gray ⁸⁹ (m³)	Red ⁹⁰ (m³)	Gray ⁹¹ (m³)	Red ⁹² (m³)	Gray ⁹³ (m³)	Red ⁹⁴ (m³)	Gray ⁹⁵ (m³)	Red ⁹⁶ (m³)	Gray ⁹⁷ (m³)	Red ⁹⁸ (m³)	Gray ⁹⁹ (m³)	Red ¹⁰⁰ (m³)	Gray ¹⁰¹ (m³)	Red ¹⁰² (m³)	Gray ¹⁰³ (m³)	Red ¹⁰⁴ (m³)	Gray ¹⁰⁵ (m³)	Red ¹⁰⁶ (m³)	Gray ¹⁰⁷ (m³)	Red ¹⁰⁸ (m³)	Gray ¹⁰⁹ (m³)	Red ¹¹⁰ (m³)	Gray ¹¹¹ (m³)	Red ¹¹² (m³)	Gray ¹¹³ (m³)	Red ¹¹⁴ (m³)	Gray ¹¹⁵ (m³)	Red ¹¹⁶ (m³)	Gray ¹¹⁷ (m³)	Red ¹¹⁸ (m³)	Gray ¹¹⁹ (m³)	Red ¹²⁰ (m³)	Gray ¹²¹ (m³)	Red ¹²² (m³)	Gray ¹²³ (m³)	Red ¹²⁴ (m³)	Gray ¹²⁵ (m³)	Red ¹²⁶ (m³)	Gray ¹²⁷ (m³)	Red ¹²⁸ (m³)	Gray ¹²⁹ (m³)	Red ¹³⁰ (m³)	Gray ¹³¹ (m³)	Red ¹³² (m³)	Gray ¹³³ (m³)	Red ¹³⁴ (m³)	Gray ¹³⁵ (m³)	Red ¹³⁶ (m³)	Gray ¹³⁷ (m³)	Red ¹³⁸ (m³)	Gray ¹³⁹ (m³)	Red ¹⁴⁰ (m³)	Gray ¹⁴¹ (m³)	Red ¹⁴² (m³)	Gray ¹⁴³ (m³)	Red ¹⁴⁴ (m³)	Gray ¹⁴⁵ (m³)	Red ¹⁴⁶ (m³)	Gray ¹⁴⁷ (m³)	Red ¹⁴⁸ (m³)	Gray ¹⁴⁹ (m³)	Red ¹⁵⁰ (m³)	Gray ¹⁵¹ (m³)	Red ¹⁵² (m³)	Gray ¹⁵³ (m³)	Red ¹⁵⁴ (m³)	Gray ¹⁵⁵ (m³)	Red ¹⁵⁶ (m³)	Gray ¹⁵⁷ (m³)	Red ¹⁵⁸ (m³)	Gray ¹⁵⁹ (m³)	Red ¹⁶⁰ (m³)	Gray ¹⁶¹ (m³)	Red ¹⁶² (m³)	Gray ¹⁶³ (m³)	Red ¹⁶⁴ (m³)	Gray ¹⁶⁵ (m³)	Red ¹⁶⁶ (m³)	Gray ¹⁶⁷ (m³)	Red ¹⁶⁸ (m³)	Gray ¹⁶⁹ (m³)	Red ¹⁷⁰ (m³)	Gray ¹⁷¹ (m³)	Red ¹⁷² (m³)	Gray ¹⁷³ (m³)	Red ¹⁷⁴ (m³)	Gray ¹⁷⁵ (m³)	Red ¹⁷⁶ (m³)	Gray ¹⁷⁷ (m³)	Red ¹⁷⁸ (m³)	Gray ¹⁷⁹ (m³)	Red ¹⁸⁰ (m³)	Gray ¹⁸¹ (m³)	Red ¹⁸² (m³)	Gray ¹⁸³ (m³)	Red ¹⁸⁴ (m³)	Gray ¹⁸⁵ (m³)	Red ¹⁸⁶ (m³)	Gray ¹⁸⁷ (m³)	Red ¹⁸⁸ (m³)	Gray ¹⁸⁹ (m³)	Red ¹⁹⁰ (m³)	Gray ¹⁹¹ (m³)	Red ¹⁹² (m³)	Gray ¹⁹³ (m³)	Red ¹⁹⁴ (m³)	Gray ¹⁹⁵ (m³)	Red ¹⁹⁶ (m³)	Gray ¹⁹⁷ (m³)	Red ¹⁹⁸ (m³)	Gray ¹⁹⁹ (m³)	Red ²⁰⁰ (m³)	Gray ²⁰¹ (m³)	Red ²⁰² (m³)	Gray ²⁰³ (m³)	Red ²⁰⁴ (m³)	Gray ²⁰⁵ (m³)	Red ²⁰⁶ (m³)	Gray ²⁰⁷ (m³)	Red ²⁰⁸ (m³)	Gray ²⁰⁹ (m³)	Red ²¹⁰ (m³)	Gray ²¹¹ (m³)	Red ²¹² (m³)	Gray ²¹³ (m³)	Red ²¹⁴ (m³)	Gray ²¹⁵ (m³)	Red ²¹⁶ (m³)	Gray ²¹⁷ (m³)	Red ²¹⁸ (m³)	Gray ²¹⁹ (m³)	Red ²²⁰ (m³)	Gray ²²¹ (m³)	Red
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Bigwind Lake / Lac Bigwind

Oakley Twp./Canton d'Oakley, Muskoka D. M./Mun. de dist. de Muskoka

4503/7903

[illegible]

Walleye ⁵				8	4				
Doré ⁵				4	0				
Brown Bullhead ⁵			8						
Barbotte brune ⁵			8						

Black (MacLean) Lake / Lac Black (MacLean)

Matchedash Twp./Canton de Matchedash, Simcoe Co./Cté de Simcoe

4449/7939

Northern Pike ¹						8	4
Brochet ¹						4	0
Largemouth Bass ²				8	4	2	
Achigan à grande bouche ²				4	0		
Smallmouth Bass ²				8	4		
Achigan à petite bouche ²					0		
Black Crappie ²				8			
Marigane noire ²				8	4	0	

Blue Chalk Lake / Lac Blue Chalk

Ridout Twp./Canton de Ridout, Muskoka D. M./Mun. de dist. de Muskoka

4512/7856

Lake Trout ²	8			
Truite de lac ²	8	4	0	
White Sucker ²	8			
Meunier noir ²	8	4		

Blue Hawk Lake / Lac Blue Hawk

Dysart Twp./Canton de Dysart, Haliburton Co./Cté de Haliburton

4500/7827

Walleye ¹	8	4	2	0
Doré ¹	8	4	0	
Smallmouth Bass ²	8	4		
Achigan à petite bouche ²	4	0		
Large-mouth Bass ²	8			
Achigan à grande bouche ²	8	4		

Blue Rock (Lowry) Lake / Lac Blue Rock (Lowry)

Monmouth Twp./Canton de Monmouth, Haliburton Co./Cité de Haliburton

4456/7815

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Bob Lake / Lac Bob

Anson Twp./Canton d'Anson, Haliburton Co./Cité de Haliburton

4455/7847

Lake Trout ²					8			4			2		
Truite de lac ²					4			0					
Smallmouth Bass ²		8		4									
Achigan à petite bouche ²				0									
White Sucker ¹						8							
Meunier noir ¹						8		4					
Cisco ²				4									
Cisco ²				0									

Bobs Lake / Lac Bobs

Bedford Twp./Canton de Bedford, Frontenac Co./Cité de Frontenac

4441/7635

Walleye ¹					8				4				
Doré ¹					4				0				
Smallmouth Bass ¹						8							
Achigan à petite bouche ¹						4							

Boleau Lake / Lac Boleau

Wood Twp./Canton de Wood, Muskoka D. M./Mun. de dist. de Muskoka

4454/7934

Largemouth Bass ¹					8			4					
Achigan à grande bouche ¹					4			0					

Bonnechere Lake / Lac Bonnechere

Lawrence Twp./Canton de Lawrence, Haliburton Co./Cité de Haliburton

4528/7835

Lake Trout ⁶						8			4				
Truite de lac ⁶						8		4		0			

Bonnechere River / Rivière Bonnechere

mouth/embochure, Horton Twp./Canton de Horton, Renfrew Co./Cité de Renfrew

4531/7633

Northern Pike ¹								8			4		
Brochet ¹								8		4		0	
Walleye ¹								8					
Doré ¹								8					
Smallmouth Bass ²								8					
Achigan à petite bouche ²								8		4			

Boshkung Lake / Lac Boshkung

Stanhope Twp./Canton de Stanhope, Haliburton Co./Cité de Haliburton

4504/7844

Lake Trout ²						8				4		0	
Truite de lac ²						8			4		0		

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Brady Lake / Lac Brady

Continued/Suite

4503/7850

White Sucker ¹						8							
Meunier noir ¹						8							

Brandy Lake / Lac Brandy

Monck Twp./Canton de Monck, Muskoka D. M./Mun. de dist. de Muskoka

4506/7931

Northern Pike ¹								8			4		2
Brochet ¹								4			0		
Walleye ¹						8		4			2		0
Doré ¹						4				0			
Smallmouth Bass ¹							4		2				
Achigan à petite bouche ¹								0					
Largemouth Bass ¹						8			4				
Achigan à grande bouche ¹						4			0				
Cisco ¹									8				
Cisco ¹								8		4			

Bronte Creek / Ruisseau Bronte

downstream of Lowville/en aval de Lowville (spawning runs/frayères), Halton R. M./Mun. rég. de Halton

4324/7953

Chinook Salmon ^{2,10}										2	1		0
Saumon quinnat ^{2,10}												0	
Rainbow Trout ²									2		1		0
Truite arc-en-ciel ²											0		
Brown Trout ^{2,10}							4	2			0		
Truite brune ^{2,10}							4				0		

Brule Lake / Lac Brûlé

Miller Twp./Canton de Miller, Frontenac Co./Cité de Frontenac

4503/7703

Lake Trout ²								8			4		
Truite de lac ²										4			
Smallmouth Bass ²								8					
Achigan à petite bouche ²								4					

Buchanan Lake / Lac Buchanan

Brunel Twp./Canton de Brunel, Muskoka D. M./Mun. de dist. de Muskoka

4519/7908

Brook Trout ²								8					
Omble de fontaine ²								8					

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Buck Lake / Lac Buck																
Bedford Twp./Canton de Bedford, Frontenac Co./Cité de Frontenac 4432/7626																
Lake Trout ¹			8													
Truite de lac ²			8 4 0													
Largemouth Bass ¹	8															
Achigan à grande bouche ¹	8		4													
Buck Lake / Lac Buck																
Kennebec Twp./Canton de Kennebec, Frontenac Co./Cité de Frontenac 4442/7657																
Northern Pike ¹						8		4						0		
Brochet ¹						4		0								
Walleye ¹			8		4											
Doré ¹			4		0											
Cisco ¹			8													
Cisco ¹			8		4											
Buck Lake / Lac Buck																
McMurrich Twp./Canton de McMurrich, Parry Sound Dist./Dist. de Parry Sound 4525/7923																
Northern Pike ¹						8		4		2				0		
Brochet ¹						0										
Walleye ¹			2		0											
Doré ¹			0													
Largemouth Bass ¹	8		4		2											
Achigan à grande bouche ¹	4		0													
Smallmouth Bass ¹			4		2											
Achigan à petite bouche ¹			0													
Yellow Perch ¹	4															
Perchaude ¹	0															
Buck (McCann) Lake / Lac Buck (McCann)																
Proudfoot Twp./Canton de Proudfoot, Parry Sound Dist./Dist. de Parry Sound 4541/7910																
Lake Trout ¹			8													
Truite de lac ²			8 4													
Buck Lake / Lac Buck																
Sinclair Twp./Canton de Sinclair, Muskoka D. M./Mun. de dist. de Muskoka 4523/7900																
Lake Trout ¹						8										
Truite de lac ¹						8										

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Buck Lake / Lac Buck 4523/7900
 Continued/Suite

Rainbow Trout ²			8						
Truite arc-en-ciel ²			8						
Smallmouth Bass ²		8	4						
Achigan à petite bouche ²	4	0							

Buckhorn Lake / Lac Buckhorn	4429/7823
Peterborough Co./Clé de Peterborough	

Walleye ⁵	8				4					
Doré ⁵	8				4	0				
Smallmouth Bass ⁵	8					4				
Achigan à petite bouche ⁵	8				4	0				
Largemouth Bass ²		8			4					
Achigan à grande bouche ²		8	4	0						
Yellow Perch ⁵	8									
Perchaude ⁵	8									
Rock Bass ¹	8									
Crapet de roche ¹	8	4								
Pumpkinseed ¹	8									
Crapet-soleil ¹	8									
Bluegill ¹	8									
Crapet arlequin ¹	8									
Black Crappie ²	8									
Marigane noire ²	8	4								
Carp ²			8							4
Carpe ²			8							4
Brown Bullhead ²	8									
Barbotte brune ²	8									

Buckshot Lake / Lac Buckshot
Miller Twp./Canton de Miller, Frontenac Co./Cité de Frontenac 4500/7704

Walleye ⁴				8		4	2					
Doré ⁴				8	4	0						
Smallmouth Bass ⁴			8		2							
Achigan à petite bouche ⁴			8	4	0							

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Cameron Lake/ Lac Cameron
Continued/Suite 4433/7846

Largemouth Bass ²		8	4	2					
Achigan à grande bouche ²	8	4	0						
Smallmouth Bass ²	8	4	2						
Achigan à petite bouche ²	8	4	0						
Yellow Perch ¹	8								
Perchaude ¹	8	4							
Black Crappie ¹	8								
Marigane noire ¹	8								
Rock Bass ¹	8								
Crapet de roche ¹	4	0							
Pumpkinseed ¹	8								
Crapet-soleil ¹	8	4							
Bluegill ¹	8								
Crapet arlequin ¹	8								

Cameron Lake / Lac Cameron	4513/8134
St. Edmunds Twp./Canton de St. Edmunds, Bruce Co./Cité de Bruce	

Walleye ¹	8		4				
Doré ¹	8	4	0				
Smallmouth Bass ¹	8						
Achigan à petite bouche ¹	8						

Camp Lake / Lac Camp	4526/7855
Finlayson Twp./Canton de Finlayson, Muskoka D. M./Mun. de dist. de Muskoka	

Lake Trout ²			8	4			
Truite de lac ²			8	4			

Canagagigue Creek / Ruisseau Canagagigue Woolwich Reservoir/Réservoir Woolwich Woolwich Twp./Canton de Woolwich, Waterloo R. M./Mun. rég. de Waterloo	4338/8035
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Northern Pike ¹					8						
Brochet ¹					8						
Carp ²								8			
Carpe ²								4			
White Sucker ²				8							
Meunier noir ²				8							

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Canal Lake / Lac Canal 4434/7903
 Continued/Suite

Smallmouth Bass ²		8						
Achigan à petite bouche ²		8						
Largemouth Bass ²		8						
Achigan à grande bouche ²		8		4				
Yellow Perch ¹	8							
Perchaude ¹	8							
Black Crappie ¹	8							
Marigane noire ¹	8							
Rock Bass ¹	8							
Crapet de roche ¹	8		4					
Pumpkinseed ¹	8							
Crapet-soleil ¹	8							
Brown Bullhead ²	8							
Barbotte brune ²	8							
Carp ²							8	
Carpe ²							8	

Canisbay Lake / Lac Canisbay	4534/7835
Canisbay Twp./Canton de Canisbay, Nipissing Dist./Dist. de Nipissing	

Lake Trout ⁴					8	4	2		
Truite de lac ⁴					4	0			

Canonto Lake / Lac Canonto	4503/7647
South Canonto Twp./Canton de Canonto-S., Frontenac Co./Cité de Frontenac	

Northern Pike ¹						8	
Brochet ¹						8	4
Walleye ¹					8		4
Doré ¹				8		4	0
Smallmouth Bass ¹					8		
Achigan à petite bouche ¹					4		
Cisco ¹					8		
Cisco ¹					8		

Cardwell Lake / Lac Cardwell	4516/7755
Wicklow Twp./Canton de Wicklow, Hastings Co./Cité de Hastings	

Smallmouth Bass ²	8	4	2						
Achigan à petite bouche ²	4	0							

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Cataraqui River / Rivière Cataraqui
Continued/Suite 4416/7628

Carp ^{5,8,10}			8	4	2	1
Carpe ^{5,8,10}			8	4	0	

Cecebe Lake / Lac Cecebe Champan Twp./Canton de Chapman, Parry Sound Dist./Dist. de Parry Sound	4538/7933
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Northern Pike ¹						8		4
Brochet ¹						4	0	
Walleye ¹		8		4		2	0	
Doré ¹	8	4				0		
Whitefish ¹				8				
Grand corégone ¹				8				
Smallmouth Bass ¹		8		4	2	0		
Achigan à petite bouche ¹	8	4		0				

Cedar Lake / Lac Cedar	4601/7828
Deacon Twp./Canton de Deacon, Nipissing Dist./Dist. de Nipissing	

Lake Trout ¹				8	4	2	0
Truite de lac ¹				4	0		

Walleye ¹	8	4	2			
Doré ¹	4	0				

[illegible]

Centennial / Black Donald Lake, Lac Centennial / Black Donald
Matawatchan & Brouham Twps./Cantons de Matawatchan et de Brouham

Renfrew Co./Clé de Renfrew							4509/7703	
Walleve¹	8	4	2					

Doré ¹	8	4	0			
Northern Pike ¹			8		4	2

[illegible]

Shadmouth Bass	8	4	2
Achigan à petite bouche ²	8	4	0
Yellow Perch ¹	8		

Perchaude ¹	8	4					
Whitefish ¹				8			

[illegible]

Yellow Perch ¹ Perchaude ¹	8	4																
	0																	
Caribou Lake / Lac Caribou																		
McConkey Twp./Canton de McConkey, Parry Sound Dist./Dist. de Parry Sound 4456/8004																		
Lake Trout ² Truite de lac ²						8	4		2									
						4			0									
Walleye ² Doré ²						4	2		0									
							0											
Smallmouth Bass ² Achigan à petite bouche ²		8			4													
	8	4		0														
Cashel Lake / Lac Cashel																		
Cashel Twp./Canton de Cashel, Hastings Co./Cité de Hastings 4455/7733																		
Lake Trout ² Truite de lac ²									8									
									4									
Ling ² Lotte ²									8									
									0									
White Sucker ² Meunier noir ²						8												
						8												
Cataragui River / Rivière Cataragui																		
Belle Island Area/Environs de l'île Belle, Leeds Co./Cité de Leeds 4416/7628																		
Northern Pike ⁵ Brochet ⁵					2				0									
						0												
Largemouth Bass ^{5,8} Achigan à grande bouche ^{5,8}		8			4													
		8			4													
Yellow Perch ² Perchaude ²	8																	
	8																	
Black Crappie ² Marigane noire ²	8																	
	8																	
Pumpkinseed ² Crapet-soleil ²	8																	
	8																	
Bluegill ² Crapet arlequin ²	8																	
	8																	
Brown Bullhead ^{5,8} Barbotte brune ^{5,8}		4			2													
		4			0													

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

White Sucker ¹ Meunier noir ¹					8													
					8													
Centennial Park Pond / Étang du parc Centennial																		
Toronto 4338/7935																		
Largemouth Bass ² Achigan à grande bouche ²					8													
					8													
Black Crappie ¹ Marigane noire ¹	8																	
	8																	
Carp ² Carpe ²									8									
									8									
Brown Bullhead ¹ Barbotte brune ¹						8												
						8												
Centre Lake / Lac Centre																		
Cardiff Twp./Canton de Cardiff, Haliburton Co./Cité de Haliburton 4501/7803																		
Lake Trout ⁶ Truite de lac ⁶									8				4					
									8		4		0					
Smallmouth Bass ⁶ Achigan à petite bouche ⁶						8			4									
						4			0									
Largemouth Bass ⁶ Achigan à grande bouche ⁶						8			4		2							
						8		4		0								
Yellow Perch ⁶ Perchaude ⁶						8		4										
						8		4	0									
Rock Bass ⁶ Crapet de roche ⁶						8		4										
						4		0										
Pumpkinseed ⁶ Crapet-soleil ⁶						8												
						4		0										
Brown Bullhead ⁶ Barbotte brune ⁶									8									
									8		4							
White Sucker ⁶ Meunier noir ⁶											8							
											8							
Chandos Lake / Lac Chandos																		
Chandos Twp./Canton de Chandos, Peterborough Co./Cité de Peterborough 4448/7803																		
Lake Trout ² Truite de lac ²									8					4			4	2
									8					4			0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Chandos Lake / Lac Chandos

Continued/Suite

4448/7803

Northern Pike ¹									8		4		
Brochet ¹										0			
Walleye ¹									4				
Doré ¹									0				
Largemouth Bass ¹				8									
Achigan à grande bouche ¹			8	4									
Smallmouth Bass ²				8				4					
Achigan à petite bouche ²			8		4			0					
Yellow Perch ¹				8									
Perchaude ¹				8		4							
Rock Bass ¹				8									
Crapet de roche ¹				4	0								
Bluegill ¹				8									
Crapet arlequin ¹				8									
Brown Bullhead ²					8								
Barbotte brune ²					8								
Cisco ²						8							
Cisco ²							8						

Charleston Lake / Lac Charleston

Leeds & Lansdowne Twp./Cantons de Leeds et de Lansdowne, Leeds Co./Cité de Leeds

4432/7600

Lake Trout ²					8					4	2	1	
Truite de lac ²					8				4			0	
Northern Pike ²							8					4	
Brochet ²						8		4				0	
Largemouth Bass ²				8			4		2				
Achigan à grande bouche ²				4			0						
Yellow Perch ²					8								
Perchaude ²					8		4						
Pumpkinseed ¹				8									
Crapet-soleil ¹				4									
Bluegill ²				8									
Crapet arlequin ²				4									
White Sucker ²								8					
Meunier noir ²							8	4					

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Christie Lake / Lac Christie

Bathurst Twp./Canton de Bathurst, Lanark Co./Cité de Lanark

4448/7626

Walleye ¹					8					4			
Doré ¹					8			4		0			
Northern Pike ¹								8				4	
Brochet ¹								4				0	
Smallmouth Bass ²					8		4						
Achigan à petite bouche ²					8		4	0					
Largemouth Bass ²							8		4				
Achigan à grande bouche ²							4		0				
Yellow Perch ¹					8								
Perchaude ¹					8		4						
Black Crappie ¹						8							
Marigane noire ¹						8		4					
Rock Bass ¹					8		4						
Crapet de roche ¹					4		0						
Pumpkinseed ¹					8								
Crapet-soleil ¹					8								
Bluegill ¹					8								
Crapet arlequin ¹					8								
White Sucker ¹										8			
Meunier noir ¹										8			
Brown Bullhead ¹						8							
Barbotte brune ¹						8							

Christie Reservoir / Réservoir Christie

Spencer Creek/Ruisseau Spencer, Hamilton-Wentworth R. M./Mun. rég de Hamilton-Wentworth

4317/8001

Largemouth Bass ²					8								
Achigan à grande bouche ²					8								
Brown Bullhead ²						8							
Barbotte brune ²						8							
Carp ²										8			
Carpe ²										8			

Chub Lake / Lac Chub

Ridout Twp./Canton de Ridout, Muskoka D.M./Mun. de dist. de Muskoka

4513/7859

Smallmouth Bass ²					8								
Achigan à petite bouche ²					4								

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
Clayton Lake / Lac Clayton														
Continued/Suite 4510/7620														
Brown Bullhead ¹					8									
Barbotte brune ¹					8									
Clear Lake / Lac Clear														
Oakley Twp./Canton d'Oakley, Muskoka D. M./Mun. de dist. de Muskoka 4502/7901														
Lake Trout ²									8					4
Truite de lac ²								8			4			0
Round Whitefish ¹					8									
Ménomini rond ¹					8									
Clear (Schamerhorn) Lake / Lac Clear (Schamerhorn)														
Perry Twp./Canton de Perry, Parry Sound Dist./Dist de Parry Sound 4531/7916														
Smallmouth Bass ²					8			2						
Achigan à petite bouche ²				8	4		0							
Clear (Watt) Lake / Lac Clear (Watt)														
Patterson Twp./Canton de Patterson, Parry Sound Dist./Dist de Parry Sound 4606/7947														
Smallmouth Bass ²					8		4							
Achigan à petite bouche ²		8		4		0								
Walleye ¹					8			4			2			
Doré ¹					8	4		0						
Lake Clear / Lac Clear														
Sebastopol Twp./Canton de Sebastopol, Renfrew Co./Cité de Renfrew 4526/7712														
Lake Trout ^{2,10}					4	2	1				0			
Truite de lac ^{2,10}					4						0			
Whitefish ^{2,10}										0				
Grand corégone ^{2,10}										0				
Northern Pike ^{2,10}										4		2		1
Brochet ^{2,10}										4			0	
Walleye ^{2,10}										4				
Doré ^{2,10}											0			
Smallmouth Bass ^{2,10}					4		2	1						
Achigan à petite bouche ^{2,10}					4			0						
Largemouth Bass ^{2,11}					8		4							
Achigan à grande bouche ^{2,11}					8		4							
Yellow Perch ^{2,11}					8		2							
Perchaude ^{2,11}					8		0							

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
Colonel By Lake / Lac Colonel By														
Continued/Suite														4418/7627
Yellow Perch ²	8													
Perchaude ²	8													
Black Crappie ²	8													
Marigane noire ²	8													
Pumpkinseed ²	8													
Crapet-soleil ²	8													
Bluegill ²	8													
Crapet arlequin ²	8													
Brown Bullhead ^{5,8}	8													
Barbotte brune ^{5,8}	8													
Carp ^{5,8}												8		
Carpe ^{5,8}												8		
Columbia Lake / Lac Columbia														
Laurel Creek/Ruisseau Laurel, Waterloo R. M./Mun. rég. de Waterloo														4329/8029
Carp ²									8					
Carpe ²									8					
Commanda Lake / Lac Commanda														
Patterson Twp./Canton de Patterson, Parry Sound Dist./Dist. de Parry Sound														4601/7943
Northern Pike ¹								4				2		
Brochet ¹								0						
Walleye ¹				4				2				0		
Doré ¹								0						
Cisco ¹				8										
Cisco ¹		8	4	0										
Conestogo Lake / Lac Conestogo														
Maryborough Twp./Canton de Maryborough, Wellington Co./Cité de Wellington														4342/8044
Northern Pike ¹								8						
Brochet ¹								8						
Smallmouth Bass ²				8		4								
Achigan à petite bouche ²		8	4	0										
Brown Bullhead ²		8												
Barbotte brune ²		8												
Carp ¹										8				
Carpe ¹										8				

Constance Lake / Lac Constance														March Twp./Canton de March, Ottawa-Carleton R. M./Mun. rég. d'Ottawa-Carleton				4524/7559	
Northern Pike ²							8												
Brochet ²							8		4										
Constant Lake / Lac Constant														Grattan Twp./Canton de Grattan, Renfrew Co./Cité de Renfrew				4524/7659	
Yellow Perch ⁵				8															
Perchaude ⁵				4															
Northern Pike ⁵								8					4						
Brochet ⁵								8		4			0						
Walleye ⁵						8			4		2	0							
Doré ⁵						8		4		0									
Contau Lake / Lac Contau														Glamorgan Twp./Canton de Glamorgan, Haliburton Co./Cité de Haliburton				4453/7826	
Walleye ²				8					4										
Doré ²				8				4	0										
Cope Lake / Lac Cope														Cardiff Twp./Canton de Cardiff, Haliburton Co./Cité de Haliburton				4503/7809	
Smallmouth Bass ²				8															
Achigan à petite bouche ²				4			0												
Cordova Lake / Lac Cordova														Belmont Twp./Canton de Belmont, Peterborough Co./Cité de Peterborough				4435/7750	
Walleye ²				8	4					0									
Doré ²				0															
Smallmouth Bass ²			8	4				0											
Achigan à petite bouche ²			0																
Yellow Perch ¹			8																
Perchaude ¹			8																
Rock Bass ¹			8																
Crapet de roche ¹			4																
Largemouth Bass ²						8													
Achigan à grande bouche ²						4	0												
Lake Couchiching / Lac Couchiching														Orillia Twp./Canton d'Orillia, Simcoe Co./Cité de Simcoe				4440/7922	
Smallmouth Bass ²				8			4												
Achigan à petite bouche ²				8		4		0											

Credit River / Rivière Credit										4348/8000
The Forks/embouchement, Town of Caledon/Ville de Caledon										
Brown Trout ²	8		4							
Truite brune ²	8		4							
Brook Trout ²	8									
Omble de fontaine ²	8									
Credit River / Rivière Credit										
(spawning runs/ frayères), Streetsville Dam/barrage Streetsville										
Toronto Twp./Canton de Toronto, Peel R. M./Mun. rég. de Peel										
4335/7943										
Chinook Salmon ^{5,8,9,10}			2							
Saumon quinnat ^{5,8,9,10}			0							
Coho Salmon ^{5,8,9,10}	4	2	1					0		
Saumon coho ^{5,8,9,10}	4	0								
Rainbow Trout ^{5,8,9,10}	2		1					0		
Truite arc-en-ciel ^{5,8,9,10}			0							
Brown Trout ^{5,8,9,10}	8	4	2	1				0		
Truite brune ^{5,8,9,10}	8	4						0		
Credit River Marsh / Marais Rivière Credit										
Port Credit										
4334/7935										
Northern Pike ²								8		
Brochet ²								8		
Smallmouth Bass ²	8	4	2							
Achigan à petite bouche ²	8	4	0							
Largemouth Bass ²	8									
Achigan à grande bouche ²	8									
Yellow Perch ²	8									
Perchaude ²	8									
Black Crappie ²	8									
Marigane noire ²	8	0								
Rock Bass ²	8	4								
Crapet de roche ²	4	0								
Carp ^{2,10}			4	2						
Carpe ^{2,10}			4	0						
Brown Bullhead ²	8									
Barbotte brune ²	8									

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Crotch Lake / Lac Crotch	4455/7648
Continued/Suite	

[illegible]

Crowe Lake / Lac Crowe	4429/7744
Belmont Twp./Canton de Belmont, Peterborough Co./Cité de Peterborough	

Walleye ²	8				4			
Doré ²	8		4		0			
Northern Pike ¹	8							
Brochet ¹	4						0	
Smallmouth Bass ²	8				4			
Achigan à petite bouche ²	4				0			
Largemouth Bass ²	8							
Achigan à grande bouche ²	8		4					
Rock Bass ¹	8							
Crapet de roche ¹	4							
Yellow Perch ¹	8							
Perchaude ¹	8							
Black Crappie ²	8							
Marigane noire ²	8		4					
Pumpkinseed ¹	8							
Crapet-soleil ¹	8		4					
Brown Bullhead ²	8							
Barbotte brune ²	8							

Crown Lake / Lac Crown	4526/7840
Livingstone Twp./Canton de Livingstone, Haliburton Co./Cité de Haliburton	

Brook Trout ⁵	8						
Omble de fontaine ⁵	8						
Smallmouth Bass ²	8		4				
Achigan à petite bouche ²	8	4	0				

Crystal Lake / Lac Crystal
Galway Twp./Canton de Galway, Peterborough Co./Clé de Peterborough 4445/7829

Lake Trout ²				8	4	2
Truite de lac ²				4	0	
Whitefish ²		8	4			
Grand corégone ²	8	4				

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Dalrymple Lake / Lac Dalrymple
Continued/Suite 4438/7907

Black Crappie ²		8							
Marigane noire ²		8	4						
Brown Bullhead ²		8							
Barbotte brune ²		8	4						

Deer Creek Reservoir / Réservoir Deer Creek
Haldimand-Norfolk R. M., Mun. rég. de Haldimand-Norfolk 4245/8035

[illegible]

Deer Lake / Lac Deer	4535/7917
Armour & Perry Twp./Canton d'Armour et de Perry, Parry Sound Dist./Dist. de Parry Sound	

Walleye ¹	8	4	2	0
Doré ¹	8	4	0	

Deer Lake / Lac Deer
Cardiff Twp./Canton de Cardiff, Haliburton Co./Cité de Haliburton 4502/7806

Largemouth Bass ²	8		4					
Achigan à grande bouche ²	8	4	0					

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Walleye ²	8		4		2	
Doré ²	8	4	0			
Northern Pike ¹	8				4	
Brochet ¹	8	4		0		
Cisco ¹	8					
Cisco ¹	8					
White Sucker ²	8					
Meunier noir ²	8	4				

[illegible]

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Achigan à petite bouche²

8	
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Northern Pike ¹		8	4			
Brochet ¹		4	0			
Largemouth Bass ²	8	4				
Achigan à grande bouche ²	4	0				

Lake Trout ⁶				8	4			
Truite de lac ⁶				8	4	0		

[illegible]

Walleye ¹			8	4				
Doré ¹			8	4	0			
Northern Pike ¹					8			
Brochet ¹				8		4		
Yellow Perch ¹		8						
Perchaude ¹	8	4						

[illegible][illegible]☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Devil Lake / Lac Devil

Continued/Suite 4435/7627

Smallmouth Bass ¹	8				4								
Achigan à petite bouche ¹	8		4		0								
Largemouth Bass ¹			8										
Achigan à grande bouche ²			8	4									

Diamond Lake / Lac Diamond

Herschel Twp./Canton de Herschel, Hastings Co./Cité de Hastings 4504/7802

Lake Trout ¹						8				4			
Trite de lac ¹						8		4		0			

Dickey Lake / Lac Dickey

Lake Twp./Canton de Lake, Hastings Co./Cité de Hastings 4447/7744

Lake Trout ²			8										
Trite de lac ²			8										
Smallmouth Bass ²			8		4								
Achigan à petite bouche ²	8	4	0										
Rock Bass ¹	8	4											
Crapet de roche ¹	0												

Dickie Lake / Lac Dickie

McLean Twp./Canton de McLean, Muskoka D. M./Mun. de dist. de Muskoka 4509/7905

Smallmouth Bass ²			8										
Achigan à petite bouche ²	8		4		0								
Largemouth Bass ²			8										
Achigan à grande bouche ²			4										

Dickson Lake/ Lac Dickson

Dickson Twp./Canton de Dickson, Nipissing Dist./Dist. de Nipissing 4547/7812

Brook Trout ²			8										
Omble de fontaine ²			8		4								
Whitefish ²			8										
Grand corégone ²			8										
Yellow Perch ¹			8	4									
Perchaude ¹	4	0											
White Sucker ¹			8										
Meunier noir ¹			8										

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Lake Doré / Lac Doré

Wilberforce Twp./Canton de Wilberforce, Renfrew Co./Cité de Renfrew 4537/7707

Northern Pike ¹					8				4				
Brochet ¹					8		4		0				
Smallmouth Bass ²					8		2						
Achigan à petite bouche ²					8		0						
Yellow Perch ²					8								
Perchaude ²					8	4							

Drag Lake / Lac Drag

Dudley & Dysart Twp./Cantons de Dudley et de Dysart, Haliburton Co./Cité de Haliburton 4505/7824

Lake Trout ²					8				4	2			
Trite de lac ²					8				0				
Smallmouth Bass ²					8			4					
Achigan à petite bouche ²					8		4	0					
Rock Bass ¹					8								
Crapet de roche ¹					8	4							
Cisco ²					8								
Cisco ²					8		4						

Dropledge Lake / Lac Dropledge

Raglan Twp./Canton de Raglan, Renfrew Co./Cité de Renfrew 4516/7731

Brook Trout ²					8								
Omble de fontaine ²					8	4							

Duck Lake / Lac Duck

Guilford Twp./Canton de Guilford, Haliburton Co./Cité de Haliburton 4513/7831

Brook Trout ²					8								
Omble de fontaine ²					8								

Duck Lake / Lac Duck

Minden Twp./Canton de Minden, Haliburton Co./Cité de Haliburton 4500/7839

Smallmouth Bass ¹						8		4						
Achigan à petite bouche ¹						8	4	0						
White Sucker ¹						8								
Meunier noir ¹						8								

Duffin Creek Marsh / Marais Duffin Creek

Ajax, Durham R. M./Mun. rég. de Durham 4348/7903

Northern Pike ²									8				
Brochet ²									8				

Doe Lake / Lac Doe

Ryerson Twp./Canton de Ryerson, Parry Sound Dist./Dist. de Parry Sound

4532/7924

Northern Pike¹Brochet¹Walleye¹Doré¹Smallmouth Bass¹Achigan à petite bouche¹**Dog Lake / Lac Dog**

Eyre Twp./Canton d'Eyre, Haliburton Co./Cité de Haliburton

4513/7830

Brook Trout²Omble de fontaine²**Dog Lake / Lac Dog**

Storrington Twp./Canton de Storrington, Frontenac Co./Cité de Frontenac

4425/7621

Northern Pike¹Brochet¹Largemouth Bass²Achigan à grande bouche²Black Crappie²Marigane noire²**Dollars Lake / Lac Dollars**

Blair Twp./Canton de Blair, Parry Sound Dist./Dist. de Parry Sound

4556/8013

Northern Pike²Brochet²Walleye²Doré²Whitefish¹Grand corégone¹**Don River / Rivière Don**

Pottery Road area/Évrons de Pottery Road, (spawning run/frayères), Toronto

4341/7921

White Sucker^{2,8,10,11}Meunier noir^{2,8,10,11}Rock Bass²Crapet de roche²Yellow Perch¹Perchaude¹Brown Bullhead²Barbotte brune²Carp²Carpe²**Duffin Creek (east) / Ruisseau Duffin (est)**

Pickering Twp./Canton de Pickering, Durham R. M./Mun. rég. de Durham

4349/7902

Brook Trout²Omble de fontaine²**Duffin Creek (west) / Ruisseau Duffin (ouest)**

Pickering Twp./Canton de Pickering, Durham R. M./Mun. rég. de Durham

4358/7911

Brook Trout²Omble de fontaine²**Dumbell Lake / Lac Dumbell**

Matchedash Twp./Canton de Matchedash, Simcoe Co./Cité de Simcoe

4449/7934

Black Crappie¹Marigane noire¹Yellow Perch¹Perchaude¹**Dummer (White) Lake / Lac Dummer (White)**

Dummer Twp./Canton de Dummer, Peterborough Co./Cité de Peterborough

4432/7806

Walleye²Doré²Yellow Perch¹Perchaude¹**Dutton Lake / Lac Dutton**

Eyre Twp./Canton d'Eyre, Haliburton Co./Cité de Haliburton

4516/7831

White Sucker¹Meunier noir¹Length/
Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"Length/
Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"☐ General population/population générale☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Eagle Lake / Lac Eagle
Guilford & Harburn Twps./Cantons de Guilford et de Harburn, Haliburton Co./Cité de Haliburton 4508/7829

Whitefish ¹					8					
Grand corégone ¹					8					

Eagle Lake / Lac Eagle

Machar Twp./Canton de Machar, Parry Sound Dist./Dist. de Parry Sound 4550/7930

Smallmouth Bass ¹	8		4						
Achigan à petite bouche ¹	8	4	0						

Eagle Lake / Lac Eagle

Olden Twp./Canton d'Olden, Frontenac Co./Cté de Frontenac 4441/7642

Lake Trout ¹			8		4
Truite de lac ¹			8	4	0
Largemouth Bass ¹		8			
Achigan à grande bouche ¹		8			
Smallmouth Bass ¹		8	4		
Achigan à petite bouche ¹		8	4	0	

East Lake / Lac East

Athol Twp./Canton d'Athol, Prince Edward Co./Cté de Prince Edward 4355/7712

Northern Pike ²					8		4
Brochet ²					4		0
Walleye ²				8		4	2
Doré ²			8	4		0	
Smallmouth Bass ⁴			8	2			
Achigan à petite bouche ⁴			4	0			
Largemouth Bass ²		8					
Achigan à grande bouche ²		8	4				
Yellow Perch ²	8						
Perchaude ²	8	4					
Rock Bass ²	8						
Crapet de roche ²	8	4					
Pumpkinseed ²	8						
Crapet-soleil ²	8						
Bluegill ²	8						
Crapet arlequin ²	8						
Black Crappie ²		8					
Marigane noire ²		8	4				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Elephant Lake / Lac Elephant

Harcourt Twp./Canton de Harcourt, Haliburton Co./Cté de Haliburton 4508/7808

Northern Pike ¹				8					
Brochet ¹				8					
Largemouth Bass ²		8		4					
Achigan à grande bouche ²		8	4	0					
Yellow Perch ¹		8							
Perchaude ¹		8							

Emmett Lake / Lac Emmett

St. Edmunds Twp./Canton de St. Edmunds, Bruce Co./Cté de Bruce 4513/8128

Northern Pike ¹	8				4
Brochet ¹	8		4		0
Smallmouth Bass ⁴	8		4		
Achigan à petite bouche ⁴	8	4	0		

Eramosa River / Rivière Eramosa

upstream of Speed River/en amont de Rivière Speed

Guelph Twp./Canton de Guelph, Wellington Co./Cté de Wellington 4332/8010

Smallmouth Bass ¹		8							
Achigan à petite bouche ¹		8							
Largemouth Bass ¹			8						
Achigan à grande bouche ¹			8						
Rock Bass ¹	8								
Crapet de roche ¹	8								
Brown Bullhead ²		8							
Barbotte brune ²		8							
White Sucker ¹			8						
Meunier noir ¹			8						

Esso Lake / Lac Esson

Monmouth Twp./Canton de Monmouth, Haliburton Co./Cté de Haliburton 4501/7816

Smallmouth Bass ²	8								
Achigan à petite bouche ²	8	4							

Eugenia Lake / Lac Eugénie

Artemesia Twp./Canton d'Artemesia, Grey Co./Cté de Grey 4419/8030

[illegible]

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Fairy Lake / Lac Fairy
Continued/Suite

Fanshawe Reservoir / Réservoir Fanshawe
Thames River – North branch/Rivière Thames – embranchement du nord
London Twp./Canton de London, Middlesex Co./Cité de Middlesex 4304/8111

Walleye ²			8							
Doré ²			8							
Smallmouth Bass ²		8								
Achigan à petite bouche ²		8		4						
Largemouth Bass ²		8								
Achigan à grande bouche ²		8		4						
Rock Bass ²	8									
Crapet de roche ²	8									
Carp ²					8					
Carpe ²					8					
White Sucker ¹		8								
Meunier noir ¹		8								
Redhorse Sucker ²		8								
Suceur rouge ²		8		4						

Faraday Lake / Lac Faraday
Faraday Twp./Canton de Faraday, Hastings Co./Cté de Hastings 4504/7755

Farlain Lake / Lac Farlain	4449/7959
Tiny Twp./Canton de Tiny, Simcoe Co./Cité de Simcoe	

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Fifteen Mile Lake / Lac Fifteen Mile	4521/7858
Franklin Twp./Canton de Franklin, Haliburton Co./Cité de Haliburton	

Lake Trout ¹	8			
Truite de lac ¹	8	4		

Fifth Depot Lake / Lac Fifth Depot
Hinchinbrooke Twp./Canton de Hinchinbrooke, Frontenac Co./Cité de Frontenac 4434/7652

Northern Pike ¹						8				
Brochet ¹						8	4			
Walleye ¹			8			4				
Doré ¹			8		4		0			
Smallmouth Bass ²			8			4				
Achigan à petite bouche ²			8		4		0			

Fisher Lake / Lac Fisher	4523/7848
McClintock Twp./Canton de McClintock, Haliburton Co./Cité de Haliburton	

Flaherty Lake / Lac Flaherty
McClintock Twp./Canton de McClintock, Haliburton Co./Cité de Haliburton 4520/7855

Brook Trout ¹		8							
Ombre de fontaine ¹		8							

Fletcher Lake / Lac Fletcher
McClintock Twp./Canton de McClintock, Haliburton Co./Cité de Haliburton 4521/7847

Lake Trout ¹	8			4		
Truite de lac ¹	8	4	0			

Foot Lake / Lac Foote Perry Twp./Canton de Perry, Parry Sound Dist./Dist. de Parry Sound	4528/7911
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Forest Lake / Lac Forest	4549/7918
Joly Twp./Canton de Joly, Parry Sound Dist./Dist. de Parry Sound	

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

53

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Fraser Lake / Lac Fraser	4511/7739
Carlow Twp./Canton de Carlow, Hastings Co./Cté de Hastings	

[illegible]

Fraser Lake / Lac Fraser	
I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound	4603/8005

[illegible]

French River / Rivière French
Lake Nipissing to Georgian Bay, entre Lac Nipissing à la Baie Georgienne
Parry Sound Dist./Dist. de Parry Sound 4605/8010

Walleye ²		8		4					
Doré ²		8	4	0					
Northern Pike ¹	8						4		
Brochet ¹	8			4		0			
Smallmouth Bass ²		8		4					
Achigan à petite bouche ²		4		0					
Yellow Perch ¹	8								
Perchaude ¹	8	4							
Rock Bass ¹	8								
Crapet de roche ¹	4	0							
White Sucker ¹			8						
Meunier noir ¹			8						

French River / Rivière French	4603/8055
Western Channel/Chenal Western, Parry Sound Dist./Dist. de Parry Sound	

Walleye ¹			8		
Doré ¹			8	4	

Galeairy Lake / Lac Galeairy	4530/7817
Airy Twp./Canton d'Airy, Nipissing Dist./Dist. de Nipissing	

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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George Lake / Lac George	4512/8128
St. Edmunds Twp./Canton de St. Edmunds, Bruce Co./Cité de Bruce	

Northern Pike ¹					8			
Brochet ¹					4			
Smallmouth Bass ⁴	8							
Achigan à petite bouche ⁴	8	4						

Lac Georges	N. Plantagenet & Alfred Twps./Canton d'Alfred et de Plantagenet-N., Prescott Co./Cité de Prescott	4536/7458
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Walleye ¹	8		4	2		
Doré ¹	8	4	0			

Gibson Lake / Lac Gibson	4458/7945
Gibson Twp./Canton de Gibson, Muskoka D. M./Mun. de dist. de Muskoka	

Northern Pike ¹				8	4	2	0
Brochet ¹				4	0		

Walleye ¹	8	4	2	0
Doré ¹	4	0		

Thorold Twp./Canton de Thorold, Niagara R. M./Mun. rég. de Niagara					4306/7914
Northern Pike ⁵				4	2

Brochet ³	4			0		
Smallmouth Bass ⁵	4	2	1			

Achigan à petite bouche ²	4	0
Largemouth Bass ⁵	8	2

Achigan à grande bouche ⁵	8	4	0
Yellow Perch ⁵	4	2	

Perchaude ⁵	4	0						
Rock Bass ⁵	2							

Gananoque Lake / Lac Gananoque

Leeds & Lansdowne Twps./Cantons de Leeds et de Lansdowne, Leeds Co./Cté de Leeds

4427/7609

[illegible]

Ganaraska River / Rivière Ganaraska

(spawning runs/frayères), Hope Twp./Canton de Hope, Northumberland Co./Cté de Northumberland 4357/7818

[illegible]

Loch Garry / Lac Garry

Kenyon Twp./Canton de Kenyon, Glengarry Co./Cté de Glengarry

4515/7443

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Bluegill ⁵	2									
Crapet arlequin ⁵	0									
Black Crappie ⁵	4	2								
Marigane noire ⁵	4	0								
Carp ^{5,10}						1		0		
Carpe ^{5,10}								0		
Redhorse Sucker ²		4	2							
Suceur rouge ²		4	0							
White Sucker ⁵			2							
Meunier noir ⁵			0							
Brown Bullhead ⁵	4	2								
Barbotte brune ⁵	4	0								
Freshwater Drum ⁵		8	4		2					
Malachigan ⁵		8	4		0					

Lake Gibson / Lac Gibson

Marlatts Pond/Étang Marlatts, Thorold Twp./Canton de Thorold, Niagara R. M./Mun. rég. de Niagara 4307/7913

Carp ^{5,10}					2	1	0
Carpe ^{5,10}					0		
Largemouth Bass ⁵				4	2		
Achigan à grande bouche ⁵				4	0		
Rock Bass ⁵	8						
Crapet de roche ⁵	8						
Pumpkinseed ⁵	8						
Crapet-soleil ⁵	8						
Bluegill ⁵	8	4					
Crapet arlequin ⁵	8	4					
White Crappie ⁵	8						
Marigane blanche ⁵	8						

Gillies Lake / Lac Gillies

Lindsay Twp./Canton de Lindsay, Bruce Co./Cté de Bruce

4512/8120

Lake Trout ¹	8							
Truite de lac ¹	8		4					
Cisco ²	8		4					
Cisco ²	8	4	0					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/	15	20	25	30	35	40	45	50	55	60	65	70	75	>75 cm
Longueur	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	>30"

Giroux Lake / Lac Giroux	4543/8030
Wallbridge Twp./Canton de Wallbridge, Parry Sound Dist./Dist. de Parry Sound	

Northern Pike ¹			8	4					
Brochet ¹			4	0					
Walleye ¹	8			4					
Doré ¹	8	4	0						

Gloucester Pool / Bassin Gloucester Severn River/Rivière Severn, Baxter Twp./Canton de Baxter, Muskoka D. M. /Mun. de dist. de Muskoka 4451/7942

Northern Pike ²				8				
Brochet ²				8		4		0
Walleye ²						4	2	0
Doré ²				0				
Smallmouth Bass ²				8		4		
Achigan à petite bouche ²		8	4	0				
Largemouth Bass ¹	8							
Achigan à grande bouche ¹	8	4						
Black Crappie ¹	8		4					
Marigane noir ¹	8	4	0					

Go Home Lake / Lac Go Home
Gibson Twp./Canton de Gibson, Muskoka D. M./Mun. de dist. de Muskoka 4501/7951

Northern Pike ¹							8		4
Brochet ¹							4		0
Walleye ¹					8		4	2	0
Doré ¹					4			0	
Cisco ¹				8					
Cisco ¹		8	4	0					

Golden Lake / Lac Golden
N. & S. Alcona Twps./Cantons d'Alcona N. et S., Renfrew Co./Cité de Renfrew 4534/7721

Northern Pike ²								4	2
Brochet ²								0	
Walleye ²		8		4		2	0		
Doré ²		4				0			
Largemouth Bass ²		8	4						
Achigan à grande bouche ²		4	0						
Smallmouth Bass ²			4		2				
Achigan à petite bouche ²			0						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Grand River / Rivière Grand
Continued/Suite 4346/8020

Rock Bass ¹	8	4																		
Crapet de roche ¹	0																			
Brown Bullhead ²	8																			
Barbotte brune ²	8	4																		
Carp ²			8																	
Carpe ²			8										4							

Grand River / Rivière Grand	4334/8029
Below Belwood Dam to Manheim Weir/ en aval du barrage Belwood jusqu'à Manheim Weir	

Northern Pike ²				8					4			
Brochet ²				8					4		0	
Brown Trout ²				8								
Truite brune ²				8								
Smallmouth Bass ²				8					2			
Achigan à petite bouche ²				8		4			0			
Yellow Perch ¹				8								
Perchaude ¹				8								
Black Crappie ²				8								
Marigane noire ²				8								
Rock Bass ¹				8								
Crapet de roche ¹				8		4						
Pumpkinseed ¹				8								
Crapet-soleil ¹				8								
Brown Bullhead ²				8								
Barbotte brune ²				8								
Carp ^{2,7}									8		4	
Carpe ^{2,7}									8		4	
White Sucker ²				8								
Meunier noir ²				8		4						
Redhorse Sucker ²				8					4			
Suceur rouge ²				8					4			

Grand River / Rivière Grand	4323/8022
Below Manheim Weir to Caledonia Dam/en aval de Manheim Weir jusqu'au barrage Caledonia	

Northern Pike ²						8	1	0
Brochet ²						4	0	

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Grass (Sweny) Lake / Lac Grass (Sweny)

Proudfoot Twp./Canton de Proudfoot, Parry Sound Dist./Dist. de Parry Sound

4541/7912

Lake Trout ²	8															4
Truite de lac ²	8															0
Round Whitefish ²					8											
Ménomini rond ²					8											
White Sucker ²					8											
Meunier noir ²					8			4								

Green Lake / Lac Green

Lavant Twp./Canton de Lavant, Lanark Co./Cité de Lanark

4509/7636

Northern Pike ¹	8					4				
Brochet ¹	8	4			0					
Brook Trout ⁴	8					4				
Omble de fontaine ⁴	8					4				
Smallmouth Bass ¹	8									
Achigan à petite bouche ¹	8	4								

Grenadier Pond / Étang Grenadier

Toronto

4340/7927

Largemouth Bass ¹		8														
Achigan à grande bouche ¹		8														
Black Crappie ⁵		8														
Marigane noire ⁵		8	4													
Yellow Perch ⁵		8														
Perchaude ⁵		8														
Pumpkinseed ⁵		8														
Crapet-soleil ⁵		8														
Bluegill ⁵		8														
Crapet arlequin ⁵		8														
Brown Bullhead ²		8			4											
Barbotte brune ²		8			4											
Carp ²					8											
Carpe ²					8											

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Gull Lake / Lac Gull

Lutterworth Twp./Canton de Lutterworth, Haliburton Co./Cité de Haliburton

4451/7847

Lake Trout ²	8															
Truite de lac ²	4															
Whitefish ²	8															
Grand corégone ²	8															4
Cisco ²	8															
Cisco ²	8															4
Largemouth Bass ¹	8															4
Achigan à grande bouche ¹	8	4								0						
Smallmouth Bass ¹	8															2
Achigan à petite bouche ¹	8	4								0						

Haas Lake / Lac Haas

Dysart Twp./Canton de Dysart, Haliburton Co./Cité de Haliburton

4502/7827

Largemouth Bass ²	8															
Achigan à grande bouche ²	8	4								0						

Haines Lake / Lac Haines

Foley & McDougall Twp./Cantons de Foley et de McDougall, Parry Sound Dist./Dist. de Parry Sound

4521/7956

Smallmouth Bass ¹	8															
Achigan à petite bouche ¹	4	0														

Halfway Lake / Lac Halfway

Macaulay Twp./Canton de Macaulay, Muskoka D. M./Mun. de dist. de Muskoka

4507/7914

Smallmouth Bass ¹	8															
Achigan à petite bouche ¹	8	4								0						
Largemouth Bass ¹	8															
Achigan à grande bouche ¹	8	4														
White Sucker ⁶	8															
Meunier noir ⁶	8															

Haliburton Lake / Lac Haliburton

Harburn Twp./Canton de Harburn, Haliburton Co./Cité de Haliburton

4512/7824

Lake Trout ²	8															4
Truite de lac ²	4															0
Whitefish ¹	8															
Grand corégone ¹	8															4

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Haliburton Lake / Lac Haliburton

Continued/Suite 4512/7824

Smallmouth Bass ¹					4								
Achigan à petite bouche ¹					0								

Halls Lake / Lac Halls

Stanhope Twp./Canton de Stanhope, Haliburton Co./Cité de Haliburton 4506/7845

Lake Trout ²			8			4							
Truite de lac ²			8			4							
White Sucker ¹							8						
Meunier noir ¹						4							

Hamlock Lake #1 / Lac Hamlock n° 1

I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound 4606/8006

Largemouth Bass ¹		8		4		2							
Achigan à grande bouche ¹		4			0								
Rock Bass ¹		4											
Crapet de roche ¹		0											

Hamlock Lake #2 / Lac Hamlock n° 2

I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound 4606/8007

Largemouth Bass ¹				8				4					
Achigan à grande bouche ¹			8	4			0						
Yellow Perch ¹			8	4									
Perchaude ¹				0									
Rock Bass ¹			8										
Crapet de roche ¹		4	0										

Harp Lake/ Lac Harp

Chaffey Twp./Canton de Chaffey, Muskoka D. M./Mun. de dist. de Muskoka 4523/7907

Lake Trout ²				8			4			2		0	
Truite de lac ²			8	4				0					
Smallmouth Bass ²			8				4						
Achigan à petite bouche ²			4				0						
White Sucker ⁶							8						
Meunier noir ⁶							8						
Cisco ²							8						
Cisco ²							4						

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Heart Lake / Lac Heart

Continued/Suite 4344/7947

Rock Bass ²		8											
Crapet de roche ²		8											
Brown Bullhead ⁵				8									
Barbotte brune ⁵				8									

Heeney Lake / Lac Heeney

McLean Twp./Canton de McLean, Muskoka D. M./Mun. de dist. de Muskoka 4508/7906

Smallmouth Bass ²		8			4								
Achigan à petite bouche ²		4			0								
White Sucker ⁶					8								
Meunier noir ⁶					8								

Hicks Lake / Lac Hicks

Bangor Twp./Canton de Bangor, Hastings Co./Cité de Hastings 4522/7750

Brook Trout ²			8										
Omble de fontaine ²			8										

Hogan Lake / Lac Hogan

Freswick Twp./Canton de Freswick, Nipissing Dist./Dist. de Nipissing 4552/7830

Brook Trout ²				8									
Omble de fontaine ²				8		4							

Holland Marsh Canals / Chenaux du marais Holland

York R. M./Mun. rég. de York 4410/7931

Northern Pike ²								8					
Brochet ²								8					
Largemouth Bass ²					8								
Achigan à grande bouche ²				8		4							
Black Crappie ¹					8								
Marigane noire ¹				8		4							
Brown Bullhead ²				8									
Barbotte brune ²				8									
Carp ²								8					
Carpe ²								8				4	

Holland River / Rivière Holland

W. Gwillimbury Twp./Canton de Gwillimbury Ouest, Simcoe Co./Cité de Simcoe 4412/7931

Northern Pike ¹					8								
Brochet ¹					8			4			0		

Harris Lake / Lac Harris

I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound

4606/8008

Largemouth Bass¹

8

4

Achigan à grande bouche¹

4

0

Head Lake / Lac Head

Laxton & Digby Twp./Cantons de Laxton et de Digby, Victoria Co./Cité de Victoria

4444/7855

Smallmouth Bass⁴

8

4

Achigan à petite bouche⁴

8

4

0

Largemouth Bass¹

8

Achigan à grande bouche¹

8

4

0

Rock Bass¹

8

Crapet de roche¹

8

Yellow Perch¹

8

Perchaude¹

8

Healey Lake / Lac Healey

Macaulay Twp./Canton de Macaulay, Muskoka D. M./Mun. de dist. de Muskoka

4505/7911

Largemouth Bass²

8

4

Achigan à grande bouche²

4

0

Yellow Perch¹

8

4

Perchaude¹

4

0

Rock Bass¹

8

Crapet de roche¹

4

Black Crappie¹

8

Marigane noire¹

8

Pumpkinseed¹

8

Crapet-soleil¹

4

Brown Bullhead¹

8

Barbotte brune¹

8

White Sucker¹

8

Meunier noir¹

8

4

Heart Lake / Lac Heart

Chinguacousy Twp./Canton de Chinguacousy, Peel R. M./Mun. rég. de Peel

4344/7947

Largemouth Bass²

8

4

Achigan à grande bouche²

8

4

0

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Largemouth Bass¹

8

Achigan à grande bouche¹

8

4

Black Crappie¹

8

Marigane noire¹

8

Yellow Perch¹

8

Perchaude¹

8

Pumpkinseed¹

8

Crapet-soleil¹

8

Brown Bullhead¹

8

Barbotte brune¹

8

Carp²

8

Carpe²

8

Bowfin¹

8

4

Poisson-castor¹

8

4

0

Horn Lake / Lac Horn

Monteith Twp./Canton de Monteith, Parry Sound Dist./Dist. de Parry Sound

4526/7937

Yellow Perch¹

4

2

0

Perchaude¹

0

Horseshoe Lake / Lac Horseshoe

Kennebec Twp./Canton de Kennebec, Frontenac Co./Cité de Frontenac

4440/7658

Northern Pike¹

8

4

Brochet¹

4

0

Walleye¹

8

4

2

0

Doré¹

4

0

Horseshoe Lake / Lac Horseshoe

Matchedash Twp./Canton de Matchedash, Simcoe Co./Cité de Simcoe

4450/7938

Largemouth Bass¹

8

4

Achigan à grande bouche¹

8

4

0

Horseshoe Lake / Lac Horseshoe

Minden Twp./Canton de Minden, Haliburton Co./Cité de Haliburton

4459/7841

Largemouth Bass²

8

Achigan à grande bouche²

8

4

0

Rock Bass¹

8

4

Crapet de roche¹

8

4

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Hudson Lake / Lac Hudson

Cardiff Twp./Canton de Cardiff, Haliburton Co./Cité de Haliburton 4504/7808

Smallmouth Bass ²			8			4							
Achigan à petite bouche ²			8		4	0							

Humber River / Rivière Humber

North of Bolton/nord de Bolton, Peel R. M./Mun. rég. de Peel 4355/7943

Brown Trout ²			8										
Truite brune ²			4										
White Sucker ¹			8										
Meunier noir ¹			8		4								

Humber River / Rivière Humber

(spawning runs)/(frayères), Old Mill area/Environ de Old Mill, Toronto 4339/7927

Chinook Salmon ^{2,10}									0				
Saumon quinnat ^{2,10}									0				
Rainbow Trout ²			4		2			1			0		
Truite arc-en-ciel ²			4					0					
Brown Trout ^{2,10}							1		0				
Truite brune ^{2,10}								0					

Humber River Marsh / Marais Humber River

Toronto 4339/7928

Northern Pike ¹								8					
Brochet ¹								8		4	0		
Largemouth Bass ¹			8										
Achigan à grande bouche ¹			4										
Rock Bass ¹		8	4	2									
Crapet de roche ¹		4	0										
Carp ²		8	4		2		1			0			
Carpe ²		8	4				0						
White Sucker ²				4		2							
Meunier noir ²				4		0							
Brown Bullhead ²			8										
Barbotte brune ²			8										

Hungry Lake / Lac Hungry

Bethune Twp./Canton de Bethune, Parry Sound Dist./Dist. de Parry Sound 4532/7902

Brook Trout ¹			8	4									
Omble de fontaine ¹			4	0									

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Isabella Lake / Lac Isabella

Christe Twp./Canton de Christe, Parry Sound Dist./Dist. de Parry Sound 4524/7949

Northern Pike ¹										4			
Brochet ¹										0			
Walleye ¹							4	2		0			
Doré ¹									0				

Island Lake / Lac Island

(Orangeville Reservoir/Réservoir Orangeville)

Mono Twp./Canton de Mono, Dufferin Co./Cité de Dufferin 4355/8006

Northern Pike ²						8		4					
Brochet ²						4		0					
Largemouth Bass ²						4							
Achigan à grande bouche ²						0							
Yellow Perch ²			8		4								
Perchaude ²			8		4	0							
Pumpkinseed ¹			8										
Crapet-soleil ¹			8										
Black Crappie ¹			8										
Marigane noire ¹			8	4	0								
Brown Bullhead ²					8								
Barbotte brune ²					8								

Island (Proudfoot) Lake / Lac Island (Proudfoot)

Proudfoot Twp./Canton de Proudfoot, Parry Sound Dist./Dist. de Parry Sound 4541/7914

Lake Trout ²						8							
Truite de lac ²						8			4				
Brook Trout ²						8		4					
Omble de fontaine ²						8		4					
Smallmouth Bass ¹						8							
Achigan à petite bouche ¹						8		4					

Jack Lake / Lac Jack

Burleigh & Methuen Twps./Cantons de Burleigh et de Methuen, Peterborough Co./Cité de Peterborough 4442/7802

Walleye ¹						8			4		2		
Doré ¹						8		4		0			
Smallmouth Bass ⁴						8			4				
Achigan à petite bouche ⁴						8		4	0				

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lake Joseph / Lac Joseph
Continued/Suite

Smallmouth Bass ²	8		4						
Achigan à petite bouche ²	8		4	0					
Rock Bass ²	8	4							
Crapet de roche ²	4	0							
Rainbow Smelt ²	0								
Éperlan arc-en-ciel ²	0								

Julian Lake / Lac Julian Burleigh Twp./Canton de Burleigh, Peterborough Co./Cité de Peterborough	4436/7809
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Smallmouth Bass ²	8	4	2							
Achigan à petite bouche ²	4	0								

Kahshe Lake / Lac Kahshe Morrison Twp./Canton de Morrison, Muskoka D. M./Mun. de dist. de Muskoka	4450/7918
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Northern Pike ¹			8	4
Brochet ¹			8	4

Walleye ¹						0	
Doré ¹						0	

Smallmouth Bass ²	8	4	2	0				
Achigan à petite bouche ²	8	4	0					

	3	4
Yellow Perch ¹	8	
Perchaude ¹	0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Kasshabog Lake / Lac Kasshabog
Methuen Twp./Canton de Methuen, Peterborough Co./Cité de Peterborough 4438/7758

Smallmouth Bass ⁵	8	4	2	0				
Achigan à petite bouche ⁵	8	4	0					

Largemouth Bass ⁵	8					
Achigan à grande bouche ⁵	8	4				

Smith & Douro Twp./ Cantons de Smith et de Douro, Peterborough Co./Cité de Peterborough										4427/7816	
Walleye ¹	8					4					

Doré ¹	8	4	0
Smallmouth Bass ²	8		

Achigan à petite bouche ²	8	4	0
Yellow Perch ²	8		

McClintock Twp./Canton de McClintock, Haliburton Co./Cité de Haliburton					4518/7845
Lake Trout ²			8	4	

Truite de lac ²		8	4	0
Smallmouth Bass ²	8			

Kennebec Lake / Lac Kennebec										4444/7658
Kennebec Twp./Canton de Kennebec, Frontenac Co./Cité de Frontenac										
Northern Pike!										8

Smallmouth bass ¹	8	4						
Achigan à petite bouche ¹	4	0						

Kamanisseg Lake / Lac KamanissegBangor & Sherwood Twp./Cantons de Bangor et de Sherwood
Hastings & Renfrew Cos./Ctés de Hastings et de Renfrew

4525/7741

Lake Trout ²					8	4	2	1	0
Truite de lac ²					4			0	
Smallmouth Bass ¹		8				4			
Achigan à petite bouche ¹		8	4			0			
Yellow Perch ¹		8							
Perchaude ¹		8	4						

Kapikog Lake / Lac Kapikog

Conger Twp./Canton de Conger, Parry Sound Dist./Dist. de Parry Sound

4509/7954

Largemouth Bass ²		8			4				
Achigan à grande bouche ²		8		4	0				
Pumpkinseed ¹		8							
Crapet-soleil ¹		8							
Brown Bullhead ¹		8							
Barbotte brune ¹		8							

Kashagawigamog Lake / Lac Kashagawigamog

Minden Twp./Canton de Minden, Haliburton Co./Cité de Haliburton

4459/7836

Walleye ¹			8			4		2	0
Doré ¹			8		4			0	
Smallmouth Bass ²			8			4			
Achigan à petite bouche ²			8		4	0			
Whitefish ¹					8				
Grand corégone ¹					4				
Cisco ²					8				
Cisco ²					8				
Rainbow Smelt ²		8							
Éperlan arc-en-ciel ²		8							

Kashwakamak Lake / Lac Kashwakamak

Clarendon & Barrie Twp./Cantons de Clarendon et de Barrie, Frontenac Co./Cité de Frontenac

4452/7701

Walleye ²				8			4		
Doré ²				8		4		0	
Smallmouth Bass ¹				8					
Achigan à petite bouche ¹				8		4			

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Largemouth Bass ¹			8		4														
Achigan à grande bouche ¹			4		0														
Cisco ¹					8														
Cisco ¹					4														

Kennisis Lake / Lac Kennisis

Havelock & Guilford Twp./Cantons de Havelock et de Guilford, Haliburton Co./Cité de Haliburton

4513/7838

Lake Trout ²				8			4												
Truite de lac ²				8			4		0										

Kernick Lake / Lac Kernick

Armour Twp./Canton d'Armour, Parry Sound Dist./Dist. de Parry Sound

4537/7921

Smallmouth Bass ²			8																
Achigan à petite bouche ²			8			4													
Yellow Perch ²			8		4	2													
Perchaude ²			8	4		0													

Kerr Lake / Lac Kerr

Lanark Twp./Canton de Lanark, Lanark Co./Cité de Lanark

4502/7623

Smallmouth Bass ²			8				4												
Achigan à petite bouche ²			8		4		0												
Yellow Perch ²			8																
Perchaude ²			8		4														
White Sucker ²						8				4									
Meunier noir ²						8			4	0									
Brown Bullhead ²				8															
Barbotte brune ²				8															

Kettle Creek / Ruisseau Kettle

Yarmouth Twp./Canton d'Yarmouth, Elgin Co./Cité d'Elgin

4238/8113

Carp ²					8														
Carpe ²					8		4												

Key River / Rivière Key

Parry Sound Dist./Dist. de Parry Sound

4554/8034

Walleye ¹					8														
Doré ¹					8			4											
Northern Pike ¹								8										4	
Brochet ¹								8		4								0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Key River / Rivière Key

Continued/Suite

4554/8034

Kimball Lake / Lac Kimball

Livingstone Twp./Canton de Livingstone, Haliburton Co./Cté de Haliburton

4521/7841

Lake Trout ⁵		8	4	2
Truite de lac ⁵		8	4	0
Smallmouth Bass ⁵	8	4	2	
Achigan à petite bouche ⁵	4	0		

Kingscote Lake / Lac Kingscote

Bruton Twp./Canton de Bruton, Haliburton Co./Cté de Haliburton

4512/7813

Lake Trout ²			8				
Truite de lac ²			8	4			

Kioshkokwi Lake / Lac Kioshkokwi

Pentland Twp./Canton de Pentland, Nipissing Dist./Dist. de Nipissing

4605/7853

Whitefish ¹			8	4				
Grand corégone ¹			4	0				
Lake Trout ¹		8	4		2		0	
Truite de lac ¹		4			0			

Koshlong Lake / Lac Koshlong

Glamorgan Twp./Canton de Glamorgan, Haliburton Co./Cté de Haliburton

4458/7829

Le Grou Lake / Lac Le Grou

East Mills Twp./Canton de East Mills, Parry Sound Dist./Dist. de Parry Sound

4551/7954

Smallmouth Bass ¹	8	4						
Achigan à petite bouche ¹	4	0						

Leonard Lake / Lac Leonard

Monck Twp./Canton de Monck, Muskoka D. M./Mun. de dist. de Muskoka

4504/7927

Limerick Lake / Lac Limerick

Limerick Twp./Canton de Limerick, Hastings Co./Cté de Hastings

4453/7737

Lingham Lake / Lac Lingham

Grimsthorpe Twp./Canton de Grimsthorpe, Hastings Co./Cté de Hastings

4446/7725

Lake Lisgar / Lac Lisgar

Tillsonburg, Dereham Twp./Canton de Dereham, Oxford Co./Cté d'Oxford

4252/8044

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Little Dudmon Lake / Lac Little Dudmon Dudley Twp./Canton de Dudley, Haliburton Co./Cité de Haliburton	4502/7821
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[illegible]

Little French River / Rivière Little French	4615/8010
I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound	

[illegible]

Little Gull Lake / Lac Little Gull	4450/7848
Lutterworth Twp./Canton de Lutterworth, Haliburton Co./Cité de Haliburton	

Splake ²	8		4							
Truite moulac ²	8	4	0							
Largemouth Bass ⁶	8	4								
Achigan à grande bouche ⁶	8									

Little Hawk Lake / Lac Little Hawk	4509/7843
Stanhope Twp./Canton de Stanhope, Haliburton Co./Cité de Haliburton	

Lake Trout ²				8		4	2
Truite de lac ²				8		4	0
Smallmouth Bass ¹		8		4			
Achigan à petite bouche ¹	8	4		0			

Little Kennisis Lake / Lac Little Kennisis	4515/7835
Havelock Twp./Canton de Havelock, Haliburton Co./Cité de Haliburton	

Lake Trout ²	8		4	2	0
Truite de lac ²	8	4	0		
White Sucker ¹		8	4		
Meunier noir ¹		8	4	0	

Little Lake / Lac Little	4425/7940
near Barrie/près de Barrie, Vespra Twp./Canton de Vespra, Simcoe Co./Clé de Simcoe	

Northern Pike ¹					8	4
Brochet ¹					8	4

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Little Mykiss Lake / Lac Little Mykiss
Continued/Suite 4541/7814

Brook Trout ³		8						
Ombre de fontaine ³		8						

Little Silver Lake / Lac Little Silver	4448/7630
S. Sherbrooke Twp./Canton de Sherbrooke Sud, Lanark Co./Cité de Lanark	

Largemouth Bass ¹		8								
Achigan à grande bouche ¹	8	4								
Smallmouth Bass ²		8		4						
Achigan à petite bouche ²	8	4	0							
Bluegill ¹	8									
Crapet arlequin ¹	8	4								
White Sucker ¹				8						
Meunier noir ¹				8						

Livingstone Lake / Lac Livingstone
Livingstone Twp./Canton de Livingstone, Haliburton Co./Cité de Haliburton 4522/7843

Lake Trout ¹				8		4
Truite de lac ¹				8	4	0

Loafers Lake / Lac Loafers
Brampton 4344/7948

Northern Pike ¹						8				
Brochet ¹						4				
Largemouth Bass ²	8									
Achigan à grande bouche ²	8	4								

Long Lake / Lac Long	4448/7615
N.Burgess Twp./Canton de Burgess N., Lanark Co./Cité de Lanark	

Northern Pike ¹				8	4	
Brochet ¹				8	4	0

[illegible]

Loon (Dudmon) Lake / Lac Loon (Dudmon)
Dudley & Monmouth Twps./Cantons de Dudley et de Monmouth, Haliburton Co./Cité de Haliburton 4501/7823

Lake Trout ²	8				
Truite de lac ²	8				

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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lovesick Lake / Lac Lovesick
Continued/Suite 4433/7813

Lower Beverley Lake / Lac Lower Beverley
S. Crosby & Bastard Twp./Cantons de Crosby Sud et de Bastard, Leeds Co./Cté de Leeds 4436/7608

Lower Buckhorn Lake / Lac Lower Buckhorn Smith & Harvey Twps./Cantons de Smith et de Harvey, Peterborough Co./Cité de Peterborough	4432/7818
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Walleye¹	8				4		
Doré¹	8				4	0	
Smallmouth Bass²	8		4				
Achigan à petite bouche²	8		4	0			
Largemouth Bass²		8					
Achigan à grande bouche²		8					
Yellow Perch¹	8						
Perchaude¹	8						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lower Rideau Lake / Lac Lower Rideau
Continued/Suite 4451/7607

Lucknow River / Rivière Lucknow Kinloss Twp./Canton de Kinloss, Bruce Co./Cité de Bruce		4357/8131
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Brook Trout ²	8		4						
Ombre de fontaine ²	8	4	0						

Luther Marsh Reservoir / Réservoir du marais Luther
Wellington Co./Cité de Wellington 4356/8026

Lutterworth Lake / Lac Lutterworth
Lutterworth Twp./Canton de Lutterworth, Haliburton Co./Cité de Haliburton 4452/7850

Lake Trout ¹				8							
Truite de lac ¹				4							

White Sucker ¹			8					
Meunier noir ¹			8	4				

Lynn River / Rivière Lynn	
Haldimand-Norfolk R. M./Mun. rég. de Haldimand-Norfolk	4250/8020

Lynn River / Rivière Lynn	
Crystal Lake/Lac Crystal, Haldimand-Norfolk R. M./Mun. rég. de Haldimand-Norfolk	4250/8018

Carp ²			8	4			
Carpe ²			8	4			

Lyons Creek / Ruisseau Lyons
at Hwy. 140/Près de la route 140, Niagara R. M./Mun. rég. de Niagara 4258/7912

Carp ^{2,10,11}	1	0	
Carpe ^{2,10,11}	0		

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lyons Creek / Ruisseau Lyons

Continued/Suite

4308/7903

Mackie Lake / Lac Mackie

Miller Twp./Canton de Miller, Frontenac Co./Cté de Frontenac

4505/7659

Madawaska Lake / Lac Madawaska

Arnprior headpond/Réservoir Arnprior, McNab Twp./Canton de McNab, Renfrew Co./Cté de Renfrew

4528/7621

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Maitland River / Rivière Maitland

Continued/Suite

4352/8109

Maitland River / Rivière Maitland

above Winham Dam/en amont du barrage Winham

Turnberry Twp./Canton de Turnberry, Huron Co./Cté de Huron

4353/8119

Maitland River / Rivière Maitland

below Wingham Dam/en aval du barrage Wingham, Huron Co./Cté de Huron

4346/8132

Maitland River / Rivière Maitland

mouth/embouchure. Goderich Twp./Canton de Goderich. Huron Co./Cté de Huron

4345/8142

Channel Catfish ² Barbue de rivière ²					8		4		2	0
					8	4		0		
Brown Bullhead ² Barbotte brune ²					8	4				
					4	0				

Madawaska River / Rivière MadawaskaBurnstown to Stewartville headpond/Burnstown à Réservoir Stewartville
McNab Twp./Canton de McNab, Renfrew Co./Cité de Renfrew

4523/7635

Northern Pike ¹ Brochet ¹					8		4			
					8		4	0		
Walleye ² Doré ²					8		4	2	0	
					8	4		0		
Smallmouth Bass ¹ Achigan à petite bouche ¹					8					
					4					

Magnetawan River / Rivière Magnetawan

Poverty Bay/Baie Poverty, Croft Twp./Canton de Croft, Parry Sound Dist./Dist. de Parry Sound

4541/7944

Northern Pike ¹ Brochet ¹					8					
					8		4			
Walleye ¹ Doré ¹					8					
					8					
Smallmouth Bass ² Achigan à petite bouche ²					8		4			
					8	4	0			
Largemouth Bass ² Achigan à grande bouche ²					8					
					4		0			
Black Crappie ¹ Marigane noire ¹					8					
					8					
Yellow Perch ¹ Perchaude ¹					8					
					8	4				
Rock Bass ¹ Crapet de roche ¹					8					
					4					

Maitland River / Rivière Maitland

above Wroxeter/en amont de Wroxeter, Howick Twp./Canton de Howick, Bruce Co./Cité de Bruce

4352/8109

Smallmouth Bass ² Achigan à petite bouche ²					8					
					8		4			
Rock Bass ¹ Crapet de roche ¹					8					
					4					

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Carp ² Carpe ²										2	1		
										0			

Manitouwaba Lake / Lac Manitouwaba

Monteith Twp./Canton de Monteith, Parry Sound Dist./Dist. de Parry Sound

4524/7942

Smallmouth Bass ¹ Achigan à petite bouche ¹					8	4	2	0					
					4		0						

Manitouwabing Lake / Lac Manitouwabing

McKellar Twp./Canton de McKellar, Parry Sound Dist./Dist. de Parry Sound

4529/7954

Northern Pike ¹ Brochet ¹							8				4		
							8		4		0		
Walleye ¹ Doré ¹							8		4		2	0	
							4		0				

Marl Lakes / Lacs Marl

Brant Twp./Canton de Brant, Bruce Co./Cité de Bruce

4410/8103

Largemouth Bass ² Achigan à grande bouche ²					8		4						
					4		0						
Yellow Perch ¹ Perchaude ¹					8								
					4								

Marlatts Pond / Étang Marlatts

Lake Gibson/Lac Gibson, Thorold Twp./Canton de Thorold, Niagara R. M./Mun. rég. de Niagara

4307/7913

Carp ^{5,10} Carpe ^{5,10}										2	1	0	
										0			
Largemouth Bass ⁵ Achigan à grande bouche ⁵							4		2				
							4		0				
Rock Bass ⁵ Crapet de roche ⁵							8						
							8						
Pumpkinseed ⁵ Crapet-soleil ⁵							8						
							8						
Bluegill ⁵ Crapet arlequin ⁵							8	4					
							8	4					
White Crappie ⁵ Marigane blanche ⁵							8						
							8						

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Mill Pond / Étang Mill Richmond Hill	4352/7927
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Miller Creek / Ruisseau Miller
Bertie Twp./Canton de Bertie, Niagara R.M./Mun. rég. de Niagara 4301/7916

Carp ²					8				
Carpe ²					8				

Millichamp Lake / Lac Millichamp
McClintock Twp./Canton de McClintock, Haliburton Co./Cité de Haliburton 4519/7850

Milne Reservoir / Réservoir Milne
Rouge River/Rivière Rouge, Markham 4349/7913

Mink Lake / Lac Mink	4533/7703
Wilberforce Twp./Canton de Wilberforce, Renfrew Co./Cité de Renfrew	

Walleye ¹	8		4			
Doré ¹	8	4	0			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Mississagua Lake / Lac Mississagua
Harvey Twp./Canton de Harvey, Peterborough Co./Cité de Peterborough 4442/7819

Lake Trout ¹			8		4	
Truite de lac ¹		8	4		0	
Smallmouth Bass ²	8	4				
Achigan à petite bouche ¹	4	0				

Mississippi Lake / Lac Mississippi
Drummond Twp./Canton de Drummond, Lanark Co./Cité de Lanark 4505/7610

Walleye ²	8		4			
Doré ²	8	4	0			

Northern Pike ²		8	4
Brochet ²	8	4	0

Largemouth Bass ⁵	8	4			
Achigan à grande bouche ⁵	8	0			

Smallmouth Bass ⁵	8		4					
Achigan à petite bouche ⁵	8	4	0					

Black Crappie ²	8								
Marigane noire ²	8	4							

Rock Bass ⁵	8								
Crapet de roche ⁵	4								

Brown Bullhead ⁵	8					
Barbotte brune ⁵	8					

Mississippi River / Rivière Mississippi
Carleton Place – Appleton/entre Carleton Place et Appleton

Beckwith Twp./Canton de Beckwith, Lanark Co./Cité de Lanark										4509/7607	
Walleye ⁵								4	2		

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Mississippi River / Rivière Mississippi

mouth/embouchure, Ottawa-Carleton R. M./Mun. rég. d'Ottawa-Carleton

4526/7616

Mitchell Lake / Lac Mitchell

Eldon Twp./Canton d'Eldon, Victoria Co./Cté de Victoria

4434/7857

Smallmouth Bass ²	8								
Achigan à petite bouche ²	8		4						
Largemouth Bass ¹	8			4					
Achigan à grande bouche ¹	8	4	0						
Rock Bass ¹	8								
Crapet de roche ¹	8								
Yellow Perch ¹	8								
Perchaude ¹	8								
Brown Bullhead ¹	8								
Barbotte brune ¹	8								

Mohawk Lake / Lac Mohawk

Brantford

4308/8013

White Sucker ⁵		8	4	2						
Meunier noir ⁵		8	4	0						
Carp ⁵				2		1				
Carpe ⁵						0				
Largemouth Bass ⁵		8		4						
Achigan à grande bouche ⁵		8		4						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Moira River / Rivière Moira

Highway 37/Route 37, Hastings Co./Cté de Hastings

4416/7720

Northern Pike ⁶				8		4
Brochet ⁶				8	4	0
Walleye ⁶			8			
Doré ⁶			4			
Smallmouth Bass ⁶			8			
Achigan à petite bouche ⁶	8		4			
Largemouth Bass ⁶			8			
Achigan à grande bouche ⁶			8			
Rock Bass ⁶	8	4				
Crapet de roche ⁶	4	0				
Pumpkinseed ⁶	8					
Crapet-soleil ⁶	8					
Brown Bullhead ⁶			8			
Barbotte brune ⁶			8			
White Sucker ⁶			8			
Meunier noir ⁶			8			

Monahan Drain / Drain Monahan

constructed wetland/marécage artificiel, Kanata

4520/7554

Monck Lake / Lac Monck

Cardiff Twp./Canton de Cardiff, Haliburton Co./Cté de Haliburton

4500/7807

Moon River / Rivière Moon

mouth area/embouchure, Parry Sound Dist./Dist. de Parry Sound

4508/7959

Walleye ²					8		4
Doré ²					8	4	0

4430/7727

Walleye ⁵	8		4		2		0	
Doré ⁵	4		0					
Northern Pike ⁵				8			4	
Brochet ⁵				4		0		
Smallmouth Bass ⁵	8		4		2	0		
Achigan à petite bouche ⁵	4	0						
Largemouth Bass ⁶	8		4		2			
Achigan à grande bouche ⁶	8	4	0					
Yellow Perch ⁶	8							
Perchaude ⁶	4							
Rock Bass ⁶	4							
Crapet de roche ⁶	0							
Pumpkinseed ⁶	8							
Crapet-soleil ⁶	4							
Brown Bullhead ⁶	8							
Barbotte brune ⁶	8							
White Sucker ⁶	8							
Meunier noir ⁶	8							

4430/7730

Northern Pike ⁶						4							
Brochet ⁶						0							
Smallmouth Bass ⁶	4												
Achigan à petite bouche ⁶	0												
Largemouth Bass ⁶		4											
Achigan à grande bouche ⁶		0											
Rock Bass ⁶		4											
Crapet de roche ⁶		0											
Pumpkinseed ⁶		2											
Crapet-soleil ⁶		0											
White Sucker ⁶	8												
Meunier noir ⁶	8						4						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

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Northern Pike ²						8				
Brochet ²						8	4			
Smallmouth Bass ²	8				4					
Achigan à petite bouche ²	8	4	0							
Largemouth Bass ²	8									
Achigan à grande bouche ²	8	4								
Black Crappie ²	8		4							
Marigane noire ²	8	4	0							
Brown Bullhead ²		8								
Barbotte brune ²		8	4							

4509/7910

White Sucker ¹	8								
Meunier noir ¹	8	4							
Largemouth Bass ⁵	8	4	2	0					
Achigan à grande bouche ⁵	4	0							

4321/8127

Largemouth Bass ²	8								
Achigan à grande bouche ²	8	4							
White Crappie ²	8								
Marigane blanche ²	8								
Yellow Perch ¹	8								
Perchaude ¹	8								
White Sucker ¹		8							
Meunier noir ¹		8	4						

4452/7927

Smallmouth Bass ¹	8	4	2					
Achigan à petite bouche ¹	4	0						

4443/8041

Walleys! Doré!	8				4						
	8		4		0						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Mountain Lake / Lac Mountain
Continued/Suite

Smallmouth Bass ²	8									
Achigan à petite bouche ²	8	4	0							

Mountsberg Reservoir / Réservoir Mountsberg

Badenoch Creek/Ruisseau Badenoch, Hamilton-Wentworth R. M./Mun. rég. de Hamilton-Wentworth 4326/8002

Largemouth Bass ²	8								
Achigan à grande bouche ²	8								

Mud Lake / Lac Mud

I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound	4601/8000
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Northern Pike ¹					4	2			
Brochet ¹					0				

Mud (Wilbur) Lake / Lac Mud (Wilbur)

Wilberforce & Grattan Twps./Cantons de Wilberforce et de Grattan, Renfrew Co./Cité de Renfrew 4533/7710

Northern Pike ¹					8		
Brochet ¹					4		

Muldrew Lakes / Lacs Muldrew

Muskoka D. M./Mun. de dist. de Muskoka 4454/7927

Lake Muskoka / Lac Muskoka

Muskoka Twp./Canton de Muskoka, Muskoka D. M./Mun. de dist. de Muskoka 4500/7925

Lake Trout ²	8	4	2	1
Truite de lac ²	8	4	0	
Northern Pike ⁵		8	4	2
Brochet ⁵	8	4	0	
Walleye ³		8	4	2
Doré ²	8	4	0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Muskrat Lake / Lac Muskrat

Continued/Suite 4540/7655

Walleye ¹				8	4	2	
Doré ¹				4	0		
Rainbow Smelt ¹	8	4					
Éperlan arc-en-ciel ¹	8	0					

Musselman Lake / Lac Musselman

Whitchurch Twp./Canton de Whitchurch, York R. M./Mun. rég. d'York 4402/7916

Mykiss Lake / Lac Mykiss

Preston Twp./Canton de Preston, Nipissing Dist./Dist. de Nipissing 4540/7814

Brook Trout ³	8							
Ombre de fontaine ³	8							
Splake ³	8							
Truite moulac ³	8							

Nabdoe Lake / Lac Nabdoe

Butt Twp./Canton de Butt, Nipissing Dist./Dist. de Nipissing 4541/7905

Newboro Lake / Lac Newboro

N. & S. Crosby Twps./Cantons de Crosby N. et S., Leeds Co./Cté de Leeds 4438/7620

Northern Pike ²			8		4
Brochet ²			8	4	0
Smallmouth Bass ⁴		8	4		
Achigan à petite bouche ⁴		4	0		

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lake Nipissing / Lac Nipissing

Continued/Suite

4617/8000

Norcan Lake / Lac Norcan

N. Canonto Twp./Canton de Canonto N., Frontenac Co./Cté de Frontenac

4510/7652

North Creek / Ruisseau North

Niagara R. M./Mun. rég. de Niagara

4305/7931

Carp ^{2,11}				8			
Carpe ^{2,11}				8	4		

Norway Lake / Lac Norway

Bagot Twp./Canton de Bagot, Renfrew Co./Cté de Renfrew

4520/7643

[illegible]

Oak Lake / Lac Oak

Methuen Twp./Canton de Methuen, Peterborough Co./Cté de Peterborough

4436/7753

Walleye ¹	8		4	
Doré ¹	8		4	0
Smallmouth Bass ²	8			
Achigan à petite bouche ²	4	0		

Oak Lake / Lac Oak

Sidney Twp./Canton de Sydney, Hastings Co./Cté de Hastings

4416/7731

Oastler Lake / Lac Oastler

Foley Twp./Canton de Foley, Parry Sound Dist./Dist. de Parry Sound

4519/7958

Smallmouth Bass ⁵	8		4								
Achigan à petite bouche ⁵	8	4	0								

Old Welland Canal / Vieux canal Welland

Port Colborne to Dain City/de Port Colborne à Dain City

4301/7912

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Opeongo Lake / Lac Opeongo
Continued/Suite

Whitefish ²	8										
Grand corégone ²	8					4					
Cisco ¹	8										
Cisco ¹	8										
Round Whitefish ²		8									
Ménomini rond ²		8									
Ling ²		8				4					
Lotte ²		4		0							

Opinicon Lake / Lac Opinicon
Bedford, Storrington & S. Crosby Twp./Cantons de Bedford, de Storrington et de Crosby S.,
Frontenac & Leeds Cos./Ctés de Frontenac et de Leeds 4434/7619

Oram Lake / Lac Oram	4538/7806
Preston Twp./Canton de Preston, Nipissing Dist./Dist. de Nipissing	

Splake ³	8								
Truite moulac ³	8								

Orangeville Reservoir / Réservoir Orangeville
(Island Lake/Lac Island), Mono Twp./Canton de Mono, Dufferin Co./Cté de Dufferin 4355/8006

Northern Pike ²				8	4			
Brochet ²				4	0			

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Otonabee River / Rivière Otonabee
upstream of Little Lake (Peterborough) to Lakefield/en amont du lac Little (Peterborough) jusqu'à Lakefield
Douro Twp./Canton de Douro, Peterborough Co./Cité de Peterborough 4423/7814

Otonabee River / Rivière Otonabee
Little Lake (Peterborough)/Lac Little (Peterborough)
N. Monaghan & Otonabee Twp./Cantons de Monaghan N. et d'Otonabee
Peterborough Co./Clé de Peterborough

Walleye ²	8	4	2				
Doré ²	8	4	0				
Smallmouth Bass ²	8	4					
Achigan à petite bouche ²	8	4					
Rock Bass ²	8	4					
Crapet de roche ²	8	4					
Yellow Perch ²	8						
Perchaude ²	8	4					

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Otonabee River / Rivière Otonabee
Continued/Suite 4414/7819

White Sucker ²	8	4						
Meunier noir ²	8	4						

Ottawa River / Rivière des Outaouais
Holden Dam to Morrison Island (Highway 148)/du barrage de Holden à l'île Morrison (route 148) 4607/7729

Northern Pike ²					8	4
Brochet ²					8	4

Walleye ²	8		4		2	0
Doré ²	8	4	0			

Sauger ²	8		4						
Doré noir ²	8	4	0						

Smallmouth Bass ²	8	4						
Achigan à petite bouche ²	4	0						

Yellow Perch ²	8									
Perchaude ²	8	4								

Whitefish ¹		8			
Grand corégone ¹		8			

Cisco ¹			8					
Cisco ¹			8	4				

Sturgeon ^{2,10,11}							8	
Esturgeon de lac ^{2,10,11}							8	4

White Sucker ¹				8					
Meunier noir ¹				8	4				

Ottawa River / Rivière des Outaouais	
Morrison Island to Chats Generating Station (Fitzroy)/de l'île Morrison à la centrale de Chats (Fitzroy)	4540/7650

Northern Pike ^{2,10}	8		4
Brochet ^{2,10}	8	4	0

Walleye ^{2,10}	8		4
Doré ^{2,10}	8	4	0

Sauger ¹	8		4						
Doré noir ¹	8	4	0						

Smallmouth Bass ⁵		8	4	2				
Achigan à petite bouche ⁵	8	4	0					

Pumpkinseed ⁵	8								
Crapet-soleil ⁵	8								

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Ottawa River / Rivière des Outaouais
Chaudière Falls to Carillon Dam/des chutes de la Chaudière au barrage de Carillon 4538/7454

Northern Pike ⁵					8	4	2
Brochet ⁵					8	4	0

Walleye ^{5,9} Doré ^{5,9}	8		4		2	0
	8	4	0			

Sauger ⁵ Doré noir ⁵	8	4						
	0							

Smallmouth Bass ⁵	8		4	2				
Achigan à petite bouche ⁵	8	4	0					

Largemouth Bass ¹			8						
Achigan à grande bouche ¹			4	0					

[illegible]

Black Crappie ²	8	4							
Marigane noire ²	8	0							

Rock Bass ¹	8	4								
Crapet de roche ¹	4	0								

Brown Bullhead ⁵		8							
Barbotte brune ⁵		8	4						

White Sucker ⁵		8	4
Meunier noir ⁵	8	4	0

Channel Catfish ²	8		
Barbue de rivière ²	0		

[illegible]

Otter Lake / Lac Otter Loughborough Twp./Canton de Loughborough, Frontenac Co./Cité de Frontenac	4430/7632
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Northern Pike ¹						8		4
Brochet ¹						8	4	0

Smallmouth Bass ²			8	4				
Achigan à petite bouche ²			4	0				

Largemouth Bass ¹		8	4				
Achigan à grande bouche ¹		4	0				

Yellow Perch ¹		8								
Perchaude ¹		8	4							

Channel Catfish ⁵ Barbue de rivière ⁵				8			4		2	0	
			8		4		0				
Brown Bullhead ⁵ Barbotte brune ⁵		8									
		8									
Sturgeon ² Esturgeon de lac ²							8				
							8			4	

Ottawa River / Rivière des OutaouaisChats Generating Station (Fitzroy) to Chaudière Falls/
de la centrale de Chats (Fitzroy) aux chutes de la Chaudière

4525/7545

Northern Pike ⁵ Brochet ⁵					8					4	
				8		4				0	
Walleye ^{5,7,9} Doré ^{5,7,9}				8			4				
			8		4		0				
Sauger ^{5,9} Doré noir ^{5,9}			8		4	2					
			4		0						
Smallmouth Bass ^{5,9} Achigan à petite bouche ^{5,9}			8			4	2				
			8		4		0				
Rock Bass ⁶ Crapet de roche ⁶			8	4							
			8	0							
Yellow Perch ⁵ Perchaude ⁵			8								
			8	0							
Black Crappie ⁵ Marigane noire ⁵			8								
			8		4	0					
Pumpkinseed ⁶ Crapet-soleil ⁶			8								
			8								
Brown Bullhead ⁵ Barbotte brune ⁵					8						
					8						
Channel Catfish ⁵ Barbue de rivière ⁵					8			4			
					8		4		0		
Redhorse Sucker ¹ Suceur rouge ¹							8				
							4		0		
Sturgeon ^{5,7,9} Esturgeon de lac ^{5,7,9}						8	4		2		1
						8	4		0		

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Rock Bass ¹ Crapet de roche ¹		8	4								
		8	4	0							
Black Crappie ² Marigane noire ²			8		4						
			8	4	0						

Otter Lake / Lac Otter

Foley Twp./Canton de Foley, Parry Sound Dist./Dist. de Parry Sound

4517/7958

Northern Pike ² Brochet ²										4	
										0	
Smallmouth Bass ² Achigan à petite bouche ²				8		4					
				4		0					

Otty Lake / Lac Otty

N. Burgess Twp./Canton de Burgess N., Lanark Co./Cité de Lanark

4451/7613

Northern Pike ² Brochet ²						8			4		2
						4			0		
Smallmouth Bass ² Achigan à petite bouche ²				8		4	2	0			
				4		0					
Black Crappie ² Marigane noire ²			8		4						
			8		4	0					
Largemouth Bass ² Achigan à grande bouche ²				8		4		0			

Oudaze Lake / Lac Oudaze

Chaffey Twp./Canton de Chaffey, Muskoka D. M./Mun. de dist. de Muskoka

4527/7911

Smallmouth Bass ¹ Achigan à petite bouche ¹		8	4		2	0					
				0							

Oxtongue Lake / Lac Oxtongue

McClintock Twp./Canton de McClintock, Haliburton Co./Cité de Haliburton

4522/7855

Lake Trout ² Truite de lac ²				8			4			2	0
			8		4			0			
Whitefish ¹ Grand corégone ¹					8						
					4						
Round Whitefish ² Ménomini rond ²						8		4			
						8		4			
Cisco ² Cisco ²				4							
				0							

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Oxtongue Lake / Lac Oxtongue
Continued/Suite 4522/7855

Pakeshkag Lake / Lac Pakeshkag Mowat Twp./Canton de Mowat, Parry Sound Dist./Dist. de Parry Sound	4557/8031
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Northern Pike ¹						8	4
Brochet ¹						4	0

Palgrave Reservoir / Réservoir Palgrave Humber River/Rivière Humber, Peel R. M./Mun. rég. de Peel	4357/7950
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Palmerston Lake / Lac Palmerston
Palmerston & S. Canoto Twps./Cantons de Palmerston et de Canoto S., Frontenac Co./Cié de Frontenac 4501/7651

Lake Trout ²			8	4			
Truite de lac ²			8	4			
Smallmouth Bass ²		8	4				
Achigan à petite bouche ²		8	4	0			

Papineau Lake / Lac Papineau	
Wicklow & Bangor Twps./Cantons de Wicklow et de Bangor, Hastings Co./Cité de Hastings	4521/7749

Lake Trout ¹	8				4				
Truite de lac ¹	8		4		0				
Whitefish ¹	8								
Grand corégone ¹	8								
Cisco ²	8								
Cisco ²	8								

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Paudash Lake / Lac Paudash 4458/7803
Continued/Suite

Cisco ²					8						
Cisco ²					8						
Walleye ⁵					8		4				2
Doré ⁵					4		0				

Smallmouth Bass ⁵	8			4						
Achigan à petite bouche ⁵	8	4	0							

Largemouth Bass ⁶	8							
Achigan à grande bouche ⁶	8	4						

[illegible]

Brown Bullhead ⁶	8					
Barbotte brune ⁶	8					

White Sucker ⁶				8				
Meunier noir ⁶				8	4			

Peninsula Lake/ Lac Peninsula Chaffey Twp./Canton de Chaffey, Muskoka D. M./Mun. de dist. de Muskoka	4520/7906
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Lake Trout ²		8	4	2			
Truite de lac ²		8	4	0			

Northern Pike ¹				8			
Brochet ¹				8			

Largemouth Bass ²	8								
Achigan à grande bouche ²	8	4							

Smallmouth Bass ²	8		4				
Achigan à petite bouche ²	8	4	0				

Pumpkinseed ¹	8								
Crapet-soleil ¹	8								

4502/7636

4310/8140

4605/7947

Walleye ¹			8	4	2	
Doré ¹			8	4	0	

4458/7803

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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4512/7822

Lake Trout ²	8		4	
Truite de lac ²	8	4	0	

4414/7747

4554/7720

4541/7918

Northern Pike ⁵					4		2	0
Brochet ⁵					0			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Pickernel Lake / Lac Pickernel

Continued/Suite

4541/7918

Walleye ⁵	8	4	2	0
Doré ⁵	4	0		
Smallmouth Bass ⁵	8	4	2	
Achigan à petite bouche ⁵	4	0		

Pickerel River / Rivière Pickerel

Mowatt Twp./Canton de Mowatt, Parry Sound Dist./Dist. de Parry Sound

4540/7918

Northern Pike ¹	8						
Brochet ¹	8	4					
Walleye ¹	8		4				
Doré ¹	8	4	0				

Pigeon Lake / Lac Pigeon

Victoria Co./Cté de Victoria

4427/7830

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Pine Lake / Lac Pine

Oakley Twp./Canton d'Oakley, Muskoka D. M./Mun. de dist. de Muskoka

4504/7904

Rainbow Trout ¹					8				
Truite arc-en-ciel ¹					8				
Lake Trout ¹	8					4			
Truite de lac ¹	8					4		0	

Pinehurst Lake / Lac Pinehurst

South Dumfries Twp./Canton de Dumfries Sud, Brant Co./Cté de Brant

4316/8023

Largemouth Bass ²		8	4					
Achigan à grande bouche ²	8	4	0					
Brown Bullhead ²		8						
Barbotte brune ²		8						
Pumpkinseed ¹	8							
Crapet-soleil ¹	8							
Bluegill ¹	8							
Crapet arlequin ¹	8							

Pine River / Rivière Pine

Mulmur Twp./Canton de Mulmur, Dufferin Co./Cité de Dufferin

4409/8009

Pittock Reservoir / Réservoir Pittock

Thames River/Rivière Thames, Woodstock, Oxford Co./Cté d'Oxford

4308/8044

Smallmouth Bass ²	8	8						
Achigan à petite bouche ²		8	4					
Rock Bass ¹	8							
Crapet de roche ¹	8	4						
Yellow Perch ¹		8						
Perchaude ¹		8						
Brown Bullhead ²		8						
Barbotte brune ²		8						
Carp ²						4	2	
Carpe ²						4	0	
White Sucker ¹			8					
Meunier noir ¹			8					

Pigeon River / Rivière Pigeon

Emily Provincial Park area/environs d'Emily Provincial Park
Emily Twp./Canton d'Emily, Victoria Co./Cté de Victoria

4418/7832

Pike Lake / Lac Pike

N. Burgess Twp./Canton de Burgess N., Lanark Co./Cté de Lanark

4447/7621

Pine Lake / Lac Pine

Guilford Twp./Canton de Guilford, Haliburton Co./Cté de Haliburton

4507/7835

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Portage Lake / Lac Portage

Dudley Twp./Canton de Dudley, Haliburton Co./Cté de Haliburton

4500/7823

Smallmouth Bass ²	8								
Achigan à petite bouche ²	4								
Rainbow Trout ²		8							
Truite arc-en-ciel ²		8						4	

Portage Lake / Lac Portage

Mowat Twp./Canton de Mowat, Parry Sound Dist./Dist. de Parry Sound

4554/8033

Preston Lake / Lac Preston

Whitchurch Twp./Canton de Whitchurch, York R. M./Mun. rég. d'York

4359/7923

Professor's Lake / Lac Professor's

Brampton

4344/7946

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Prospect Lake / Lac Prospect Draper Twp./Canton de Draper, Muskoka D. M./Mun. de dist. de Muskoka	4459/7908
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Purdy Lake / Lac Purdy Bangor Twp./Canton de Bangor, Hastings Co./Cité de Hastings	4521/7744
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Pusey Lake / Lac Pusey Cardiff Twp./Canton de Cardiff, Haliburton Co./Cité de Haliburton		4503/7813
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Puslinch Lake / Lac Puslinch Puslinch Twp./Canton de Puslinch, Wellington Co./Cité de Wellington	4325/8016
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Northern Pike ²				8			
Brochet ²				8			4
Walleye ²				8			
Doré ²				8		4	
Pumpkinseed ²	8						
Crapet-soleil ²	8						
Bluegill ²	8						
Crapet arlequin ²	8						
Black Crappie ²	8						
Marigane noire ²	8						
Brown Bullhead ²		8					
Barbotte brune ²		8					

Rainy Lake / Lac Rainy Ryerson Twp./Canton de Ryerson, Parry Sound Dist./Dist. de Parry Sound	4532/7930
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Raisin River / Rivière Raisin
MacGillivrays Bridge/Pont MacGillivrays

Charlottenburg Twp./Canton de Charlottenburg, Glengarry Co./Cité de Glengarry										4509/7439
Walleye ¹					8	4	2			

[illegible]

Red Horse Lake / Lac Red Horse
Continued/Suite 4432/7605

Lake Trout ²				8	4	
Truite de lac ²				8	4	0

Largemouth Bass ²	8	4					
Achigan à grande bouche ²	4	0					

Redhorse Lake / Lac Redhorse
South Canonto Twp./Canton de Canonto Sud, Frontenac Co./Cité de Frontenac 4506/7648

Northern Pike ¹					8	4
Brochet ¹					8	4

Walleye ¹				8	4				
Doré ¹				8	4	0			

Smallmouth Bass ²	8							
Achigan à petite bouche ²	8	4	0					

Red Pine Lake / Lac Red Pine
Sherborne Twp./Canton de Sherborne, Haliburton Co./Cité de Haliburton 4512/7842

Lake Trout ²		8	4			
Truite de lac ²		8	4			

Smallmouth Bass ¹	8	4						
Achigan à petite bouche ¹	8	4	0					

Redrock Lake / Lac Redrock Bower Twp./Canton de Bower, Nipissing Dist./Dist. de Nipissing	4546/7828
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Brook Trout ²	8		4						
Ombre de fontaine ²	8	4	0						

White Sucker ¹	8								
Meunier noir ¹	8								

Redstone Lake / Lac Redstone Guilford Twp./Canton de Guilford, Haliburton Co./Cité de Haliburton	4511/7832
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Lake Trout ²	8		4
Truite de lac ²	8	4	0

Whitefish ¹				8					
Grand corégone ¹				4	0				

Raven Lake / Lac Raven

Sherborne Twp./Canton de Sherborne, Haliburton Co./Cité de Haliburton

4512/7851

Lake Trout ¹				8			4		2	0
Truite de lac ¹				8	4		0			
Smallmouth Bass ¹			8		4					
Achigan à petite bouche ¹	8	4		0						

Rebecca Lake / Lac Rebecca

Sinclair Twp./Canton de Sinclair, Muskoka D. M./Mun. de dist. de Muskoka

4525/7902

Lake Trout ⁵						8		4		1
Truite de lac ⁵						4		0		
Smallmouth Bass ⁵			8		4					
Achigan à petite bouche ⁵	4		0							

Red Chalk Lake / Lac Red Chalk

Ridout Twp./Canton de Ridout, Muskoka D. M./Mun. de dist. de Muskoka

4511/7857

Lake Trout ²					8					
Truite de lac ²					8		4			
Yellow Perch ¹		8								
Perchaude ¹	4	0								
White Sucker ¹					8					
Meunier noir ¹					8		4			

Red Deer Lake / Lac Red Deer

Laurier Twp./Canton de Laurier, Parry Sound Dist./Dist. de Parry Sound

4553/7914

Brook Trout ¹			8							
Ombre de fontaine ¹			8							

Red Hill Creek / Ruisseau Red Hill

at Queenston Avenue/à l'avenue Queenston (spawning run/frayères), City of Hamilton/Ville de Hamilton

4314/7947

Chinook Salmon ²								1		0
Saumon quinnat ²								0		
White Sucker ²				2		1				
Meunier noir ²					0					

Red Horse Lake / Lac Red Horse

Rear of Leeds & Lansdowne Twp./Cantons de Leeds et de Lansdowne, Leeds Co./Cité de Leeds

4432/7605

Northern Pike ¹								8		4
Brochet ¹									0	

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Restoule Lake / Lac Restoule

Patterson Twp./Canton de Patterson, Parry Sound Dist./Dist. de Parry Sound

4603/7946

Walleye ¹				4						
Doré ¹				0						
Whitefish ¹						8				
Grand corégone ¹						0				
Smallmouth Bass ²			8		4					
Achigan à petite bouche ²	4			0						
Rock Bass ¹	4									
Crapet de roche ¹	0									

Rice Lake / Lac Rice

eastern end/côté est, Peterborough Co./Cité de Peterborough

4414/7808

Walleye ²				8				4		1
Doré ²				8				4		0
Smallmouth Bass ²	4			2					1	
Achigan à petite bouche ²	4			0						
Largemouth Bass ²			8			4		2		
Achigan à grande bouche ²			8			4		0		
Yellow Perch ²	2	1								
Perchaude ²	0									
Black Crappie ²	8		4							
Marigane noire ²	8		4							
Rock Bass ²	4		2							
Crapet de roche ²	4		0							
Pumpkinseed ²	4									
Crapet-soleil ²	4									
Bluegill ²	8									
Crapet arlequin ²	8									
Brown Bullhead ²	8			4		0				
Barbotte brune ²	8			4		0				
Carp ^{2,10}				8	4	2			0	
Carpe ^{2,10}				8	4				0	

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Rice Lake / Lac Rice

off Otonabee River/à la rivière Otonabee, Peterborough Co./Cité de Peterborough

4412/7810

Walleye ^{2,9}	8				4				1	
Doré ^{2,9}	8				4				0	
Smallmouth Bass ²		4	2		1					
Achigan à petite bouche ²		4		0						
Largemouth Bass ^{2,10}		8		4		2				
Achigan à grande bouche ^{2,10}		8		4		0				
Yellow Perch ²		8								
Perchaude ²		8								
Black Crappie ²		8		0						
Marigane noire ²		8		0						
Rock Bass ²		8								
Crapet de roche ²		8								
Bluegill ²		8								
Crapet arlequin ²		8								
Pumpkinseed ²		4	2							
Crapet-soleil ²		4	0							
Brown Bullhead ^{2,10}		8		4	1	0				
Barbotte brune ^{2,10}		8		4	0					
Carp ^{2,9,10,11}		8		4	2		1		0	
Carpe ^{2,9,10,11}		8		4			0			
White Sucker ²			2		1					
Meunier noir ²				0						

Rideau River / Rivière Rideau

Smiths Falls to Merrickville/Smiths Falls à Merrickville

4453/7556

Northern Pike ¹						8				
Brochet ¹						4			0	
Largemouth Bass ²			8			4				
Achigan à grande bouche ²		8		4		0				
Rock Bass ¹		8								
Crapet de roche ¹		8	4							
Yellow Perch ¹		8								
Perchaude ¹		8	4							
Pumpkinseed ¹		8								
Crapet-soleil ¹		8								

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Rideau River / Rivière Rideau

Continued/Suite

4527/7542

Walleye ²				8			4		2	
Doré ²				4			0			
Smallmouth Bass ²			8		4					
Achigan à petite bouche ²		8		4		0				
Rock Bass ²		8								
Crapet de roche ²		8	4							
Yellow Perch ¹		8								
Perchaude ¹		8								
Bluegill ¹		8								
Crapet arlequin ¹		8								
Black Crappie ²		8								
Marigane noire ²		8								
Brown Bullhead ²		8								
Barbotte brune ²		8								
White Sucker ¹				8						
Meunier noir ¹				8						
Carp ²									2	
Carpe ²									0	

Robertson Lake / Lac Robertson

Lavant Twp./Canton de Lavant, Lanark Co./Cité de Lanark

4504/7639

Walleye ²				8		4				
Doré ²				8		4	0			
Northern Pike ²						8			4	
Brochet ²					8		4		0	
Smallmouth Bass ²			8			4				
Achigan à petite bouche ²		8		4		0				
Yellow Perch ²		8								
Perchaude ²		8								
Rock Bass ¹		8	4							
Crapet de roche ¹		4	0							
Pumpkinseed ¹		8								
Crapet-soleil ¹		8	4							

4508/7538

4527/7542

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

4603/7958

Largemouth Bass ¹	8	4	2							
Achigan à grande bouche ¹	0									

4455/7743

4533/8015

Walleye ¹	8	4	2	0					
Doré ¹	8	4	0						
Cisco ¹	8								
Cisco ¹	8	4							

4418/8040

4526/7845

4510/7935

Lake Trout ²		8				4	2
Truite de lac ²		8		4		0	
Whitefish ²					8	4	
Grand corégone ²					8	4	
Cisco ²		8			4		
Cisco ²		8		4	0		
Smallmouth Bass ²		8			4		
Achigan à petite bouche ²		8	4	0			
Rock Bass ²	8						
Crapet de roche ²	4						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Rouge River / Rivière Rouge

(spawning runs)/(frayères), Scarborough 4352/7910

Chinook Salmon ^{2,10}										1		0
Saumon quinnat ^{2,10}										0		
Coho Salmon ^{2,10}				4				2			1	
Saumon coho ^{2,10}				4					0			
Rainbow Trout ^{2,10}				4		2		1			0	
Truite arc-en-ciel ^{2,10}				4					0			
Brown Trout ²					1			0				
Truite brune ²								0				

Rouge River Marsh/ Marais Rivière Rouge

Scarborough 4349/7907

Smallmouth Bass ²			8		4							
Achigan à petite bouche ²			8	4	0							
Largemouth Bass ²			8		4							
Achigan à grande bouche ²			8	4	0							
Rock Bass ²			8									
Crapet de roche ²			8	4								
Pumpkinseed ²			8									
Crapet-soleil ²			8									
Carp ²						8	4		2		1	0
Carpe ²						8	4			0		
Brown Bullhead ²				8								
Barbotte brune ²				8		4						

Round Lake / Lac Round

Belmont Twp./Canton de Belmont, Peterborough Co./Cité de Peterborough 4430/7753

Walleye ²			8			4		2				
Doré ²			8		4		0					
Smallmouth Bass ²			8		4							
Achigan à petite bouche ²			8	4	0							
Largemouth Bass ²			8			4						
Achigan à grande bouche ²			4		0							
Yellow Perch ¹			8									
Perchaude ¹			8	4								
Rock Bass ¹			8	4								
Crapet de roche ¹			4	0								

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Round Island Lake / Lac Round Island

Dickson & Preston Twp./Cantons de Dickson et de Preston, Nipissing Dist./Dist. de Nipissing 4544/7812

Lake Trout ¹						8		4				
Truite de lac ¹						4		0				

Round Schooner Lake / Lac Round Schooner

Miller Twp./Canton de Miller, Frontenac Co./Cité de Frontenac 4507/7659

Lake Trout ²					8							
Truite de lac ²					8							
Whitefish ²								8				
Grand corégone ²								8				
Smallmouth Bass ²				8		4	2					
Achigan à petite bouche ²				8	4	0						

Ruth Lake / Lac Ruth

Nipissing Twp./Canton de Nipissing, Parry Sound Dist./Dist. de Parry Sound 4601/7931

Walleye ¹					8		4					
Doré ¹					8	4	0					

Ryan Lake / Lac Ryan

Preston Twp./Canton de Preston, Nipissing Dist./Dist. de Nipissing 4541/7806

Splake ²					8							
Truite moulac ²					8							
Rainbow Trout ³					8							
Truite arc-en-ciel ³					8							

Rylstone Lake / Lac Rylstone

Expansion of the Crowe River/Élargissement de la rivière Crowe, Rawdon Twp./Canton de Rawdon, Hastings & Northumberland Co./Cité de Hastings et de Northumberland 4425/7742

Smallmouth Bass ²					8		4					
Achigan à petite bouche ²							0					

St. Catharines – Water Intake Canal / Canal de prise d'eau de St. Catharines

Niagara R. M./Mun. rég. de Niagara 4310/7915

White Crappie ¹					8		4					
Marigane blanche ¹					8	4	0					

Lake St. John / Lac St. John

Rama Twp./Canton de Rama, Simcoe Co./Cité de Simcoe 4441/7919

Northern Pike ²							8				4	
Brochet ²							8			4	0	

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

St. Nora Lake / Lac St. Nora

Continued/Suite 4509/7850

Rock Bass ¹	8	4																	
Crapet de roche ¹	4	0																	

Lake St. Peter / Lac St. Peter

McClure Twp./Canton de McClure, Hastings Co./Cité de Hastings 4519/7802

Lake Trout ²							8										4		
Truite de lac ²							8										0		

Salerno Lake / Lac Salerno

Glamorgan Twp./Canton de Glamorgan, Haliburton Co./Cité de Haliburton 4451/7829

Smallmouth Bass ¹							8												
Achigan à petite bouche ¹							8		4										

Salmon Trout Lake / Lac Salmon Trout

Monteagle Twp./Canton de Monteagle, Hastings Co./Cité de Hastings 4511/7749

Walleye ¹							8												
Doré ¹							8			4									
Smallmouth Bass ¹							8			4									
Achigan à petite bouche ¹							8			4		0							

Sand Lake / Lac Sand

Proudfoot Twp./Canton de Proudfoot, Parry Sound Dist./Dist. de Parry Sound 4539/7911

Lake Trout ²							8					4					2		0
Truite de lac ²							4					0							
Whitefish ²																	4		
Grand corégone ²																	0		
White Sucker ¹																			
Meunier noir ¹							8			4									
Ling ¹																	4		
Lotte ¹																	0		

Sand Lake / Lac Sand

S. Crosby Twp./Canton de Crosby S., Leeds & Grenville Cos./Cités de Leeds et de Grenville 4434/7616

Largemouth Bass ²							8					4							
Achigan à grande bouche ²							8			4		0							
Yellow Perch ²							8												
Perchaude ²							8												
Bluegill ²							8												
Crapet arlequin ²							8												

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Saugeen River / Rivière Saugeen

Continued/Suite 4430/8118

Smallmouth Bass ²							8					4			2				
Achigan à petite bouche ²							8			4			0						
Rock Bass ¹							8												
Crapet de roche ¹							4												
Carp ²																		4	
Carpe ²																		4	
White Sucker ¹										8									
Meunier noir ¹										8									
Brown Bullhead ²							8												
Barbotte brune ²							8		4										

Saugeen River / Rivière SaugeenDenny's Dam to mouth/du barrage Denny's jusqu'à l'embouchure
Arran Twp./Canton d'Arran, Bruce Co./Cité de Bruce 4429/8119

Smallmouth Bass ²							8			4		2							
Achigan à petite bouche ²							8		4		0								
Carp ^{2,10,11}							8			4		1						0	
Carpe ^{2,10,11}							8			4								0	
Brown Bullhead ²							8												
Barbotte brune ²							8												
Channel Catfish ^{2,10}										4		2		1				0	
Barbue de rivière ^{2,10}										4								0	

spawning runs/frayères

Rainbow Trout ^{5,10}																		4	
Truite arc-en-ciel ^{5,10}																		4	
Chinook Salmon ²																	4		2
Saumon quinnat ²																	4		0

Lake Scugog / Lac Scugog

Durham R. M./Mun. rég. de Durham 4410/7850

Walleye ²												8						4	
Doré ²												8					4		0
Smallmouth Bass ²												8							
Achigan à petite bouche ²												8					4		0
Largemouth Bass ²												8					4		
Achigan à grande bouche ²												8					4		0

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Thames River / Rivière Thames

Continued/Suite

4315/8108

[illegible]

Thames River / Rivière Thames

North Branch, below St. Marys to Fanshawe Reservoir
embranchement du nord, en aval de St. Marys jusqu'au réservoir Fanshawe

4304/8111

[illegible]

Thames River / Rivière Thames

below Fanshawe Dam to above Springbank Dam
en aval du barrage Fanshawe jusqu'en amont du barrage Springbank

4259/8114

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Thames River / Rivière Thames

Continued/Suite

4220/8225

Largemouth Bass ²			8		4			
Ächigan à grande bouche ²		8	4		0			
White Perch ²		8						
Bare ²	8	4						
White Bass ²		8			4			
Bar blanc ²		8	4		0			
White Crappie ²		8						
Marigane blanche ²		8	4					
Black Crappie ¹		8						
Marigane noire ¹		8						
Bluegill ¹		8						
Crapet arlequin ¹		8						
Brown Bullhead ¹		8						
Barbotte brune ¹		8						
Channel Catfish ²		8			4			
Barbue de rivière ²		8			4		0	
Carp ²			8	4		2		1
Carpe ²			8	4			0	
Freshwater Drum ¹			8			4		
Malachigan ¹		8		4		0		
White Sucker ¹				8				
Meunier noir ¹				8				
Redhorse Sucker ¹				8				
Suceur rouge ¹				8				
Gizzard Shad ¹		8						
Alose à gésier ¹		8						

Third Depot Lake / Lac Third Depot

Hinchinbrooke Twp./Canton de Hinchinbrooke, Frontenac Co./Cté de Frontenac

4434/7647

Walleye ²			8	4	2	0			
Doré ²			4	0					
Northern Pike ¹				4					
Brochet ¹				0					

☐ General population/population générale

Thirteen Island Lake / Lac Thirteen Island										4432/7268									
Northern Pike ¹										8									
Brochet ¹										8 4 0									
Walleye ¹										4									
Doré ¹										0									
Largemouth Bass ²										8									
Achigan à grande bouche ²										8 4									
Yellow Perch ¹										8									
Perchaude ¹										8									
Black Crappie ¹										8									
Marigane noire ¹										8									
Pumpkinseed ¹										8									
Crapet-soleil ¹										8 4									
Bluegill ¹										8									
Crapet arlequin ¹										8									
Brown Bullhead ¹										8									
Barbotte brune ¹										8									
Three Mile Lake / Lac Three Mile										4535/7919									
Armour Twp./Canton d'Armour, Parry Sound Dist./Dist. de Parry Sound																			
Walleye ²										8 4 2									
Doré ²										8 4 0									
Three Mile Lake / Lac Three Mile										4510/7927									
Watt Twp./Canton de Watt, Muskoka D. M./Mun. de dist. de Muskoka																			
Walleye ²										8 4 2									
Doré ²										0									
Smallmouth Bass ²										8									
Achigan à petite bouche ²										8 4									
Largemouth Bass ²										8									
Achigan à grande bouche ²										8									
Timberwolf Lake / Lac Timberwolf										4541/7948									
Hunter Twp./Canton de Hunter, Nipissing Dist./Dist. de Nipissing																			
Lake Trout ¹										8 4									
Truite de lac ⁵										8 4 0									

Length/	15	20	25	30	35	40	45	50	55	60	65	70	75	>75 cm
Longueur	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	>30"

Timberwolf Lake / Lac Timberwolf
Continued/Suite 4541/7848

[illegible]

Toogood Pond / Étang Toogood
Unionville 4352/7918

Largemouth Bass ²		8								
Achigan à grande bouche ²	8	4								
Rock Bass ¹	8	4								
Crapet de roche ¹	4	0								
Carp ²							8			
Carpe ²							8			
White Sucker ¹			8							
Meunier noir ¹			8							

Tower Lake / Lac Tower
Laurier Twp./Canton de Laurier, Parry Sound Dist./Dist. de Parry Sound 4555/7914

[illegible]

Trent River / Rivière Trent	
east of Rice Lake to Seymour Lake / à l'est du lac Rice jusqu'au lac Seymour	4423/7749

Walleye ²			8		4	2
Doré ²			8		0	
Smallmouth Bass ²	8	4				
Achigan à petite bouche ²	8	4				
Largemouth Bass ²			8		4	
Achigan à grande bouche ²		8		4	0	
Yellow Perch ²	8					
Perchaude ²	8					
Rock Bass ¹	8					
Crapet de roche ¹	8					
Black Crappie ¹		8				
Marigane noire ¹		8				
Pumpkinseed ¹	8					
Crapet-soleil ¹	8					
Brown Bullhead ²		8		4		
Barbotte brune ²		8		4		

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Trent River / Rivière Trent
Continued/Suite

Pumpkinseed ¹	8										
Crapet-soleil ¹	8										
Brown Bullhead ²		8									
Barbotte brune ²		8	4								
Carp ²					8	4		2			
Carpe ²					8	4		0			

Trent River / Rivière Trent below first dam to Bay of Quinte (spawning run) en aval du premier barrage jusqu'à la baie de Quinte (frayère)	4406/7734
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Chinook Salmon ^{2,10}								0
Saumon quinnat ^{2,10}								0
Whitefish ^{2,10}						0		
Grand corégone ^{2,10}						0		

Trout Lake / Lac Trout	4535/8010
E. Burpee Twp./Canton de Burpee E. Parry Sound Dist./Dist. de Parry Sound	

Lake Trout ¹			8		4	2
Truite de lac ⁵			8		0	
Cisco ²	8	4				
Cisco ²	4	0				
Smallmouth Bass ²			8			
Achigan à petite bouche ²	8	4	0			

Trout Lake / Lac Trout	
east of North Bay / à l'est de North Bay	
E. Ferris & Widdifield Twp./Cantons de Ferris E. et de Widdifield, Nipissing Dist./Dist. de Nipissing	4618/7920

[illegible]

Turtle Lake / Lac Turtle
Mattawa River/Rivière Mattawa
Bonfield & Phelps Twps./Cantons de Bonfield et de Phelps, Nipissing Dist./Dist. de Nipissing 4618/7910

Lake Trout ² Truite de lac ²	8				4						
	8	4									

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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White Lake / Lac White									
Darling Twp./Canton de Darling, Lanark Co./Cité de Lanark									
4518/7631									
Northern Pike ²				8					4
Brochet ²				8		4			0
Smallmouth Bass ²		8		4					
Achigan à petite bouche ²	8	4		0					
Largemouth Bass ²				8					
Achigan à grande bouche ²				4		0			
Yellow Perch ²		8							
Perchaude ²		4							
Brown Bullhead ²				8					
Barbotte brune ²				8					

White Lake / Lac White					4450/7829	
Galway Twp./Canton de Galway, Peterborough Co./Cité de Peterborough						
Smallmouth Bass ⁴	8					
Achigan à petite bouche ⁴	8	4	0			

White Partridge Lake / Lac White Partridge									
Niven Twp./Canton de Niven, Nipissing Dist./Dist. de Nipissing									
Brook Trout ¹	8								
Ombre de fontaine ¹	8								
Yellow Perch ¹	8								
Perchaude ¹	4	0							

Whitefish Lake / Lac Whitefish				
S. Crosby Twp./Canton de Crosby S., Leeds Co./Cité de Leeds				
4432/7614				
largemouth Bass ²		8	4	
Achigan à grande bouche ²		4	0	
Bluegill ¹	8			
Crapet arlequin ¹	8			

Whiteman's Creek / Ruisseau Whiteman's					4307/8024	
Brantford Twp./Canton de Brantford, Brant Co./Clé de Brant						
Brown Trout ² Truite brune ²	8					
	8	4				

Whitestone Lake / Lac Whitestone									
Hagerman & Croft Twp./Cantons de Hagerman et de Croft, Parry Sound Dist./Dist de Parry Sound									
4539/7952									
Walleye ¹			8	4					
Doré ¹			4	0					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Wilcox Lake / Lac Wilcox
Continued/Suite 4357/7926

Carp ²								2
Carpe ²								0

Wildwood Reservoir / Réservoir Wildwood
Zorra Twp./Canton de Zorra, Oxford Co./Clé. d'Oxford 4314/8102

Northern Pike ¹				8			
Brochet ¹				8			4
Largemouth Bass ²		8		4			
Achigan à grande bouche ²		8	4	0			
White Sucker ¹			8				
Meunier noir ¹			8				

Willow Creek / Ruisseau Willow	
Minesing Swamp/Marécage Minesing	
Sunnidale & Vespra Twps./Cantons de Sunnidale et de Vespra, Simcoe Co./Cité de Simcoe	4423/7951

Northern Pike ¹							8	
Brochet ¹							4	

Willow Creek / Ruisseau Willow	
west of George Lake/à l'ouest du lac George	
St. Edmunds Twp./Canton de St. Edmunds, Bruce Co./Cité de Bruce	4510/8135

Brown Trout ²	4	2	1	0
Truite brune ²	4	0		

Wilmot Creek / Ruisseau Wilmot	4359/7837
Orono, Durham R. M./Mun. réa. de Durham	

Brown Trout ²		8	1	0							
Truite brune ²		8	0								

Wolf Lake / Lac Wolf
Tudor Twp./Canton de Tudor, Hastings Co./Cité de Hastings 4442/7732

Largemouth Bass ¹	8	4	2	0						
Achigan à grande bouche ¹	8	4	0							

Wolfe Lake / Lac Wolfe
Bedford Twp./Canton de Bedford, Frontenac Co./Cité. de Frontenac 4441/7630

Northern Pike ¹				8				
Brochet ¹				8	4			
Walleye ¹				8				
Doré ¹				8	4			

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Woolwich Reservoir / Réservoir Woolwich

Canagagigue Creek/Ruisseau Canagagigue

Woolwich Twp./Canton de Woolwich, Waterloo R. M./Mun. rég. de Waterloo

4338/8035

Northern Pike ¹														
Brochet ¹														
Carp ²														
Carpe ²														
White Sucker ²														
Meunier noir ²														
Brown Bullhead ²														
Barbotte brune ²														
Rock Bass ²														
Crapet de roche ²														

Young Lake / Lac Young

Watt Twp./Canton de Watt, Muskoka D. M./Mun. de dist. de Muskoka

4513/7933

Lake Trout ¹														
Truite de lac ¹														
Cisco ²														
Cisco ²														

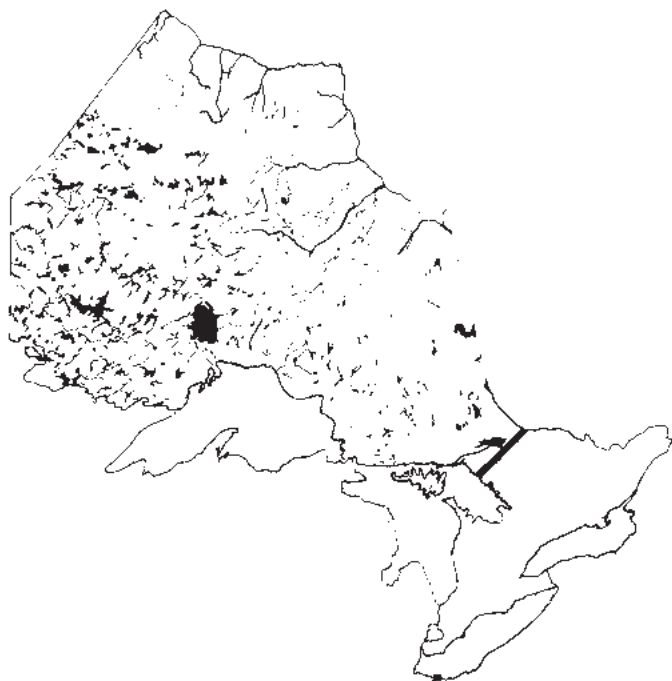
Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Northern Ontario Nord de l'Ontario



Length/
Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

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Length/
Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Lake Abitibi / Lac Abitibi													4842/7945
Cochrane Dist./Dist. de Cochrane													
Northern Pike ¹								8				4	2
Brochet ¹								8				4	0
Walleye ²								8				4	
Doré ²								8				4	
Sauger ¹								8	4	2			
Doré noir ¹								8	4	0			
Yellow Perch ¹								8					
Perchaude ¹								8	4	0			
Whitefish ¹								8					
Grand corégone ¹								8				4	
Goldeye ²								8		4			
Laquaiche aux yeux d'or ²								4		0			
Cisco ¹								8					
Cisco ¹								8					
Longnose Sucker ¹								8				4	
Meunier rouge ¹								8				4	0
White Sucker ¹								8					
Meunier noir ¹								8				4	
Brown Bullhead ¹								8					
Barbotte brune ¹								8					
Ling ¹								8					
Lotte ¹								8				4	
Freshwater Drum ¹								8					
Malachigan ¹								8				4	
Abitibi River / Rivière Abitibi													4847/8030
Edwards Creek/Ruisseau Edwards, Cochrane Dist./Dist. de Cochrane													
Walleye ⁶								4					2
Doré ⁶								0					
Abitibi River / Rivière Abitibi													4835/8045
between Twin Falls G.S. and Iroquois Falls/entre Centrale électrique Twin Falls et les chutes Iroquois Cochrane Dist./Dist. de Cochrane													
Northern Pike ¹								8					
Brochet ¹								4				0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Abitibi River / Rivière Abitibi
Continued/Suite

White Sucker ²				8	4				
Meunier noir ²				4	0				

Abitibi River / Rivière Abitibi
below Otter Rapids to Onakawana/en aval des chutes Otter à Onakawana
Dyer Twp./Canton de Dyer, Cochrane Dist./Dist. de Cochrane 5036/8127

Walleye ¹				4		2		
Doré ¹				0				
Sturgeon ¹				8				
Esturgeon de lac ¹				8			0	
White Sucker ¹			8					
Meunier noir ¹			8					
Longnose Sucker ¹			8					
Meunier rouge ¹			8					

Abitibi River / Rivière Abitibi
Moose River/Rivière Moose, Cochrane Dist./Dist. de Cochrane 5103/8055

Northern Pike ⁶					8							
Brochet ⁶					4				0			
Walleye ⁶			8		4			2				
Doré ⁶		4	0									
cm	45-50	50-55	55-60	60-65	65-75	75-85	85-95	95-105	105-115	115-125	125-135	135-145
"	(18-20)	(20-22)	(22-24)	(24-26)	(26-30)	(30-33)	(33-37)	(37-41)	(41-45)	(45-49)	(49-53)	(53-57)
Sturgeon ⁵	8						4			2		
Esturgeon de lac ⁵	8			4		0						

Addie Lake / Lac Addie	4810/9026
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ²				8	4			
Brochet ²				4	0			
Walleye ¹			8		4			
Doré ¹	8	4		0				

Aegean Lake / Lac Aegean
 Kenora Dist./Dist. de Kenora

[illegible]

Aitken Lake / Lac Aitken	
Aitken Twp./Canton d'Aitken, Cochrane Dist./Dist. de Cochrane	4848/8155

Walleye ¹				4	2	0						
Doré ¹				0								
Northern Pike ¹							4	2				
Brochet ¹							0					

Akonesi Lake / Lac Akonesi
Carter Twp./ Canton de Carter, Sudbury Dist./ Dist. de Sudbury 4749/8150

Northern Pike ¹					4	2		
Brochet ¹					0			

Albany River / Rivière Albany Fort Albany, Cochrane Dist./Dist. de Cochrane	5212/8140
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Northern Pike ¹					8	4				
Brochet ¹					4	0				
Walleye ¹				4						
Doré ¹				0						

Longnose Sucker ¹		8	4
Meunier rouge ¹		4	0
White Sucker ¹		8	
Meunier noir ¹		8	4 0

[illegible]

Albany River / Rivière Albany	
Hat Island / Île Hat	
Cochrane Dist./Dist. de Cochrane	5121/8348

Northern Pike ^{2,10}						8	4	2
Brochet ^{2,10}						4	0	
Walleye ^{2,10}					8	4	2	0
Doré ^{2,10}							0	

Alice Lake / Lac Alice	
Neelon Twp./Canton de Neelon, Sudbury Dist./Dist. de Sudbury	4627/8051

Northern Pike ¹					8		
Brochet ¹					8		

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Anjigami Lake / Lac Anjigami													4750/3436	
Restoule, Redsky & Nebonaionquet Twps./Cantons de Restoule, de Redsky et de Nebonaionquet, Algoma Dist./Dist. d'Algoma														
Northern Pike ⁴ Brochet ⁴ Walleye ⁴ Doré ⁴						8	4							
							0							
	8		4		2		0							
	4		0											
Antrim Lake / Lac Antrim														4656/3137
Antrim Twp./Canton d'Antrim, Sudbury Dist./Dist. de Sudbury														
Smallmouth Bass ² Achigan à petite bouche ²					8	4								
					4	0								
Apungsisagen (Lower Steeprock) Lake / Lac Apungsisagen (Lac Lower Steeprock)														4846/9141
Freeborn Twp./Canton de Freeborn, Rainy River Dist./Dist. de Rainy River														
Northern Pike ² Brochet ² Walleye ² Doré ² Yellow Perch ¹ Perchaude ¹ White Sucker ¹ Meunier noir ¹				8				4				2		
					8	4		0						
	8				4				2					
	4				0									
	8													
	8				8									
					8				4					
	Aquatuk Lake / Lac Aquatuk													
Kenora Dist./Dist. de Kenora														
Northern Pike ² Brochet ²						8				4				
						8	4		0					
Ara Lake / Lac Ara														5033/8728
Thunder Bay Dist./Dist. de Thunder Bay														
Walleye ⁶ Doré ⁶	8						4							
	8		4		0									
Northern Pike ⁶ Brochet ⁶	8										4	0		
	8													
Yellow Perch ⁶ Perchaude ⁶	8		4											
	8	4												
Whitefish ⁶ Grand corégone ⁵	8													
	8													

Asipquobah Lake / Lac Asipquobah										5340/9115	
Walleye ¹		8			4						
Doré ¹		4			0						
Astonish Lake / Lac Astonish											
Nicholas Twp./Canton de Nicholas, Algoma Dist./Dist. d'Algoma										4634/8251	
Brook Trout ²		8									
Omble de fontaine ²		8			4						
Athelstane Lake / Lac Athelstane											
Thunder Bay Dist./Dist. de Thunder Bay										4846/9012	
Lake Trout ²								8			
Truite de lac ²								4			
Northern Pike ¹							8				
Brochet ¹						8			4		
Walleye ¹					8			4		2	
Doré ¹				8		4		0			
Smallmouth Bass ²				8							
Achigan à petite bouche ²				8		4					
Atikomik Lake / Lac Atikomik											
Kenora Dist./Dist. de Kenora										5259/9120	
Walleye ²							4				
Doré ²							0				
Attawapiskat River / Rivière Attawapiskat											
at Missisa River/à la rivière Missisa, Kenora Dist./Dist. de Kenora										5301/8453	
Sturgeon ²								8			
Esturgeon de lac ²								8		4	
Attawapiskat River / Rivière Attawapiskat											
upstream of DeBeers / en amont de DeBeers										5255/8402	
Kenora Dist./Dist. de Kenora											
Northern Pike ²								4			
Brochet ²								0			
Attawapiskat River / Rivière Attawapiskat											
downstream of DeBeers / en aval de DeBeers										5253/8338	
Kenora Dist./Dist. de Kenora											
Northern Pike ^{2,10}								4			
Brochet ^{2,10}								0			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Badesdawa Lake / Lac Badesdawa						5145/8945	
Kenora Dist./Dist. de Kenora							
Northern Pike ⁵				8			4
Brochet ⁵		8		4			0
Walleye ⁵			8		4		
Doré ⁵			0				
Redhorse Sucker ²				8			
Suceur rouge ²				4			
Longnose Sucker ²				8			
Meunier rouge ²		8		4	0		
Whitefish ²			8				
Grand corégone ²			8				
Cisco ²		8					
Cisco ²		8					

Bad Vermilion Lake / Lac Bad Vermilion						4844/9240
Rainy River Dist./Dist. de Rainy River						
Northern Pike ¹ Brochet ¹ Walleye ¹ Doré ¹			8		4	
		8	4		0	
	8					
	8		4		0	

Baker Lake / Lac Baker									
Tweed Twp./Canton de Tweed, Cochrane Dist./Dist. de Cochrane									
4930/8022									
Northern Pike ¹				8	4	2	0		
Brochet ¹				4	0				
Walleye ¹			4		2	0			
Doré ¹			0						

Ball Lake / Lac Ball									
north basin / bassin nord, Kenora Dist./Dist. de Kenora									
5018/9400									
Northern Pike ^{2,8,9}				8		4			2
Brochet ^{2,8,9}			8	4		0			
Walleye ^{2,8,9}			8			4			0
Doré ^{2,8,9}			4			0			
Sauger ²	8		4		0				
Doré noir ²	4		0						
Smallmouth Bass ¹			4		0				
Achigan à petite bouche ¹					0				

Bamoos Lake / Lac Bamoos							
O'Neill Twp./Canton d'O'Neill, Thunder Bay Dist./Dist. de Thunder Bay							4849/8621
Lake Trout ²				8		4	2
Trite de lac ²				8	4	0	
Banks Lake / Lac Banks							
Stoddart Twp./Canton de Stoddart, Cochrane Dist./Dist. de Cochrane							4947/8359
Northern Pike ¹				8		4	2
Brochet ¹				8	4	0	
Walleye ¹				8		4	
Doré ¹					0		
Bardney Lake / Lac Bardney							
Hubbard & Abney Twps./Cantons d'Hubbard et d'Abney, Sudbury Dist./Dist. de Sudbury							4715/8228
Northern Pike ¹						4	2
Brochet ¹						0	

Barrel Lake / Lac Barrel									
Kenora Dist./Dist. de Kenora									
4939/9131									
Northern Pike ¹					8	4			
Brochet ¹					4	0			
Walleye ¹				8	4				
Doré ¹				4	0				

Barter Lake / Lac Barter									
Cole Twp./Canton de Cole, Timiskaming Dist./Dist. de Témiscamingue									
4717/8006									
Lake Trout ¹			8	4					
Truite de lac ¹			4	0					

Barton Lake / Lac Barton									
Kenora Dist. / Dist. de Kenora									
5204/9410									
Northern Pike ¹						8			
Brochet ¹						8	4		
Walleye ¹				8	4				
Doré ¹				4	0				

Bass Lake / Lac Bass									
Bidwell & Sheguiandah Twp. / Canton de Bidwell et Sheguiandah, Manitoulin Dist./Dist. de Manitoulin									
4553/8157									
Walleye ¹	8								
Doré ¹	8			4			0		

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Basswood Lake / Lac Basswood																			
Rainy River Dist./Dist. de Rainy River										4805/9135									
Lake Trout ¹ Truite de lac ¹								8								4			
				8				4				0							
				8				4											
Walleye ¹								8				4							
Doré ¹				8				4				0							
Batwing Lake / Lac Batwing																			
Thunder Bay Dist./Dist. de Thunder Bay										4826/9010									
Northern Pike ² Brochet ²								8								4			
								8				4				0			
				8								4							
Walleye ¹								8				4							
Doré ¹				8				4				0							
Bauldry (Scott) Lake / Lac Bauldry (Scott)																			
Esquega Twp./Canton d'Esquega, Algoma Dist./Dist. d'Algoma										4806/8439									
Lake Trout ⁵ Truite de lac ⁵				8				4				2							
				8				4				0							
Bay Lake / Lac Bay																			
Coleman Twp./Canton de Coleman, Timiskaming Dist./Dist. de Témiscamingue										4721/7951									
Northern Pike ⁵ Brochet ⁵								8								4			
				8				4				0							
Walleye ⁵				8				4				2							
Doré ⁵				4				0											
Yellow Perch ⁶				8															
Perchaude ⁶				8				4											
Cisco ⁵								8											
Cisco ⁵				8				4											
Beak Lake / Lac Beak																			
Kenora Dist./Dist. de Kenora										4915/9216									
Lake Trout ² Truite de lac ²								8								4			
								4				0							
Walleye ²				8															
Doré ²				8															

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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Bearhead Lake / Lac Bearhead

Scafe Twp./Canton de Scafe, Algoma Dist./Dist. d'Algoma 4618/8258

Walleye ¹					8			4					
Doré ¹					8		4		0				

Bear Lake / Lac Bear

Roosevelt & Dieppe Twp./Cantons de Roosevelt et de Dieppe, Sudbury Dist./Dist. de Sudbury 4612/8127

Lake Trout ⁴						8	4	2					
Truite de lac ⁴						8	4	0					

Bear (Kaotisinimigo) Lake / Lac Bear (Kaotisinimigo)

Hammell Twp./Canton de Hammell, Nipissing Dist./Dist. de Nipissing 4638/7936

Lake Trout ¹					8		4		2	0			
Truite de lac ¹					4			0					

Bearskin Lake / Lac Bearskin

Kenora Dist./Dist. de Kenora 5355/9104

Walleye ¹					8								
Doré ¹					8		4						

Beaton Lake / Lac Beaton

Gourlay & Breckenridge Twp./Cantons de Gourlay et de Breckenridge, Algoma Dist./Dist. d'Algoma 4853/8448

Northern Pike ¹						8							
Brochet ¹						4							

Beatty Lake / Lac Beatty

Greenstone Leduc Twp./Canton de Greenstone Leduc, Thunder Bay Dist./Dist. de Thunder Bay 4942/8736

Northern Pike ²									8				
Brochet ²									8		4	0	

Beaver Lake / Lac Beaver

Fraleck Twp./Canton de Fraleck, Sudbury Dist./Dist. de Sudbury 4657/8051

Lake Trout ⁶					8								
Truite de lac ⁶					8		4						

Beavertrap Lake / Lac Beavertrap

Thunder Bay Dist./Dist. de Thunder Bay 4901/8727

Northern Pike ¹						8		4					
Brochet ¹						4		0					
Walleye ¹						4		2					
Doré ¹								0					

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Bennet Lake / Lac Bennet

Guilfoyle Twp./Canton de Guilfoyle, Cochrane Dist./Dist. de Cochrane 4948/8218

Northern Pike ¹							8						
Brochet ¹							4	0					
Walleye ¹							8	4					
Doré ¹							4	0					

Bennett Lake / Lac Bennett

McKim Twp./Canton de McKim, Sudbury Dist./Dist. de Sudbury 4627/8057

Brown Bullhead ²					8								
Barbotte brune ²					8								

Bethel Lake / Lac Bethel

McKim Twp./Canton de McKim, Sudbury Dist./Dist. de Sudbury 4628/8057

White Sucker ²						8							
Meunier noir ²						8							
Brown Bullhead ²					8								
Barbotte brune ²					8								

Big Basswood Lake / Lac Big Basswood

Day Twp./Canton de Day, Algoma Dist./Dist. d'Algoma 4619/8324

Lake Trout ¹							8						
Truite de lac ¹							8						

Big Carp River / Grande rivière Carp

Awenge Twp./Canton d'Awenge, Algoma Dist./Dist. d'Algoma 4630/8427

Rainbow Trout ^{2,10}							4						
Truite arc-en-ciel ^{2,10}							4						

Big Sawbill Lake / Lac Big Sawbill

Rainy River Dist./Dist. de Rainy River 4854/9300

Northern Pike ¹							8						
Brochet ¹							8						

Bigshell Lake / Lac Bigshell

Kenora Dist./Dist. de Kenora 5124/9426

Lake Trout ¹						8		4					
Truite de lac ¹						4		0					
Northern Pike ¹							8		4				
Brochet ¹							4		0				

Bedivere Lake / Lac Bedivere

Thunder Bay Dist./Dist. de Thunder Bay

4852/9051

Northern Pike²Brochet²Walleye¹Doré¹**Bell Creek / Ruisseau Bell**

flows into Sturgeon Lake/s'écoulant dans le lac Sturgeon, Thunder Bay Dist./Dist. de Thunder Bay

4954/9057

Northern Pike⁶Brochet⁶Walleye⁶Doré⁶White Sucker⁶Meunier noir⁶**Bell Lake / Lac Bell**

Groschen Twp./Canton de Groschen, Sudbury Dist./Dist. de Sudbury

4608/8112

Lake Trout²Truite de lac²Northern Pike¹Brochet¹Smallmouth Bass²Achigan à petite bouche²**Bellows Lake / Lac Bellows**

Deagle Twp./Canton de Deagle, Algoma Dist./Dist. d'Algoma

4619/8220

Smallmouth Bass¹Achigan à petite bouche¹**Bending Lake / Lac Bending**

Kenora Dist./Dist. de Kenora

4919/9208

Lake Trout⁵Truite de lac⁵Walleye⁶Doré⁶Northern Pike⁶Brochet⁶

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
General population/population générale														
Sensitive population/population sensible														

Big Squaw Lake / Lac Big Squaw

La Fleche Twp./Canton de La Fleche, Sudbury Dist./Dist. de Sudbury

4701/8157

Lake Trout²Truite de lac²Smallmouth Bass²Achigan à petite bouche²**Big Trout Lake / Lac Big Trout**

Kenora Dist./Dist. de Kenora

5345/9000

Northern Pike^{5,10,11}Brochet^{5,10,11}Walleye^{5,10,11}Doré^{5,10,11}Lake Trout^{5,10,11}Truite de lac^{5,10,11}Whitefish^{5,10,11}Grand corégone^{5,10,11}White Sucker^{2,10,11}Meunier noir^{2,10,11}Longnose Sucker²Meunier rouge²**Big Turkey Lake / Lac Big Turkey**

Algoma Dist./Dist. d'Algoma

4702/8425

Lake Trout²Truite de lac²**Bigwater Lake / Lac Bigwater**

Murphy Twp./Canton de Murphy, Cochrane Dist./Dist. de Cochrane

4837/8118

Northern Pike⁶Brochet⁶Walleye⁶Doré⁶White Sucker⁶Meunier noir⁶

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
General population/population générale														
Sensitive population/population sensible														

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Blunder Lake / Lac Blunder												
Thunder Bay Dist./Dist. de Thunder Bay										4825/9016		
Northern Pike ¹						8		4	2			
Brochet ¹						4		0				
Walleye ²			8			4	2					
Doré ²			8	4		0						
Bobowash Lake / Lac Bobowash												
Raimbault Twp./Canton de Raimbault, Algoma Dist./Dist. d'Algoma										4653/8247		
Lake Trout ²						8						
Trite de lac ²						4						
Bobs Lake / Lac Bobs												
Whitney Twp./Canton de Whitney, Cochrane Dist./Dist. de Cochrane										4830/8109		
Northern Pike ⁶						8						
Brochet ⁶						8						
Boffin Lake / Lac Boffin												
Griesinger Twp./Canton de Griesinger, Rainy River Dist./Dist. de Rainy River										4845/9320		
Northern Pike ¹						8						
Brochet ¹						8		4		0		
Walleye ¹				8				4				
Doré ¹				8	4		0					
Bolster Lake / Lac Bolster												
Thunder Bay Dist./Dist. de Thunder Bay										5130/8844		
Northern Pike ¹								8				
Brochet ¹								4				
Bonner Lake / Lac Bonner												
Fauquier Twp./Canton de Fauquier, Cochrane Dist./Dist. de Cochrane										4923/8208		
Northern Pike ¹						8	4					
Brochet ¹						4	0					
Borden Lake / Lac Borden												
Gallagher, Cochrane & Borden Twps./Cantons de Gallagher, de Cochrane et de Borden										4750/8317		
Sudbury Dist./Dist. de Sudbury												
Walleye ¹						8		4				
Doré ¹						8	4	0				
Whitefish ¹								8				
Grand corégone ¹								8				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Botsford Lake / Lac Botsford

Kenora Dist./Dist. de Kenora 5008/9138

Northern Pike ¹						8			4			2
Brochet ¹									0			
Walleye ¹					8		4					
Doré ¹					4		0					

Boulder Lake / Lac Boulder

Algoma Dist./Dist. d'Algoma 4824/8439

Lake Trout ¹					8				4			
Truite de lac ¹					8		4			0		
Northern Pike ¹												2
Brochet ¹												0

Bound Lake / Lac Bound

Thunder Bay Dist./Dist. de Thunder Bay 4927/8521

Northern Pike ¹						8			4		2	
Brochet ¹						8		4		0		
Walleye ¹					8			4		2		
Doré ¹					8		4		0			

Bourinot Lake / Lac Bourinot

Bourinot Twp./Canton de Bourinot, Algoma Dist./Dist. d'Algoma 4905/8300

Northern Pike ¹						8						
Brochet ¹						8		4				
Walleye ¹									8			
Doré ¹								8		4		

Bovril Lake / Lac Bovril

Pearce Twp./Canton de Pearce, Cochrane Dist./Dist. de Cochrane 4942/8223

Northern Pike ¹									4		2	
Brochet ¹										0		
Walleye ¹								4				
Doré ¹								0				

Bowland Lake / Lac Bowland

Howey Twp./Canton de Howey, Sudbury Dist./Dist. de Sudbury 4705/8050

Lake Trout ⁵						8						
Truite de lac ⁵						8			4		0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Bruce Lake / Lac Bruce

Kenora Dist./Dist. de Kenora 5049/9320

Northern Pike ⁶						8			4		2	
Brochet ⁶						8		4		0		
Walleye ⁶						8		4		2		
Doré ⁶						8		4		0		
White Sucker ⁶						8						
Meunier noir ⁶						8			4			

Brunswick Lake / Lac Brunswick

Byng, Cromlech & Ericson Twps./Cantons de Byng, de Cromlech et d'Ericson, Algoma Dist./Dist. d'Algoma 4858/8323

Northern Pike ²						8			4			
Brochet ²								4		0		
Walleye ²						8		4		2		
Doré ²						4			0			

Buck Lake / Lac Buck

Kenora Dist./Dist. de Kenora 4926/9432

Lake Trout ¹								4		2		0
Truite de lac ¹									0			

Bukemiga Lake / Lac Bukemiga

Thunder Bay Dist./Dist. de Thunder Bay 5007/8913

Lake Trout ²									4		2	0
Truite de lac ²										0		
Northern Pike ¹										4		2
Brochet ¹											0	
Walleye ¹						8		4		2		
Doré ¹						4			0			

Burchell Lake / Lac Burchell

Thunder Bay Dist./Dist. de Thunder Bay 4835/9038

Lake Trout ²								8		4		
Truite de lac ²								8		4		0
Walleye ²								8		4		2
Doré ²								4			0	

Burnfield Lake / Lac Burnfield

Algoma Dist./Dist. d'Algoma 4821/8502

Walleye ¹						8		4		2		0
Doré ¹						4			0			

Bragg Lake / Lac Bragg

Bragg Twp./Canton de Bragg, Cochrane Dist./Dist. de Cochrane

4923/8022

Northern Pike ¹					8				4		0
Brochet ¹					8	4			0		
Walleye ¹					4	2					
Doré ¹					0						

Brant River / Rivière Brant

mouth/embouchure, Kenora Dist./Dist. de Kenora

5510/8247

Brook Trout ²					8						
Omble de fontaine ²					8						

Breakneck Lake / Lac Breakneck

Haycock Twp./Canton de Haycock, Kenora Dist./Dist. de Kenora

4946/9421

Northern Pike ⁶								8		4	
Brochet ⁶								4	0		

Bridgland (Burrows) Lake / Lac Bridgland (Burrows)

Bridgland Twp./Canton de Bridgland, Algoma Dist./Dist. d'Algoma

4626/8329

Brook Trout ¹					8						
Omble de fontaine ¹					4						

Bright Lake / Lac Bright

Day, Gladstone & Bright Twp./Cantons de Day, de Gladstone et de Bright, Algoma Dist./Dist. d'Algoma

4616/8318

Northern Pike ¹					8						
Brochet ¹					8			4			
Walleye ¹					8						
Doré ¹					8		4	0			

Brightsand Lake / Lac Brightsand

Thunder Bay Dist./Dist. de Thunder Bay

4943/9024

Northern Pike ²					8			4		2	0
Brochet ²					4			0			

Brock Lake / Lac Brock

Kenora Dist./Dist. de Kenora

5221/8941

Walleye ¹					8			4			
Doré ¹					4		0				

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Burns Lake / Lac Burns

Varley Twp./Canton de Varley, Algoma Dist./Dist. d'Algoma

4636/8307

Lake Trout ²					8						
Traite de lac ²					8						

Burntbrush Lake / Lac Burntbrush

Cochrane Dist./Dist. de Cochrane

4936/7959

Northern Pike ¹					8				4		
Brochet ¹					4			0			
Walleye ¹					8		4				
Doré ¹					4		0				

Burrows Lake / Lac Burrows

Thunder Bay Dist./Dist. de Thunder Bay

4957/8644

Northern Pike ¹					8					4	
Brochet ¹					8		4			0	
Walleye ¹					8			4			
Doré ¹					4			0			

Burt Lake / Lac Burt

Burt Twp./Canton de Burt, Timiskaming Dist./Dist. de Témiscamingue

4805/8022

Northern Pike ¹					8			4		2	0
Brochet ¹					8		4			0	
Walleye ¹							4	2		0	
Doré ¹								0			

Cabin Lake / Lac Cabin

Dempsey Twp./Canton de Dempsey, Cochrane Dist./Dist. de Cochrane

4911/8029

Walleye ¹					4						
Doré ¹					0						

Calm Lake / Lac Calm

Tanner Twp./Canton de Tanner, Rainy River Dist./Dist. de Rainy River

4846/9204

Northern Pike ¹					8			4			
Brochet ¹					8		4		0		
Walleye ¹					8			4		2	0
Doré ¹					8		4		0		
Yellow Perch ¹					8						
Perchaude ¹					8						

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Chiniguchi Lake / Lac Chiniguchi														
McConnell & Telfer Twps./Cantons de McConnell et de Telfer, Sudbury Dist./Dist. de Sudbury 4657/8042														
Smallmouth Bass ¹					8									
Achigan à petite bouche ¹					8	4								
Chin Lake / Lac Chin														
Laughton Twp./Canton de Laughton, Cochrane Dist./Dist. de Cochrane 4913/8042														
Northern Pike ¹					8		4			2			0	
Brochet ¹					4					0				
Walleye ¹		8		4										
Doré ¹		4		0										
Chipman Lake / Lac Chipman														
O'Meara & Chipman Twps./Cantons d'O'Meara et de Chipman, Thunder Bay & Cochrane Dists./Dists. de Thunder Bay et de Cochrane 4958/8615														
Walleye ²					8		4			2			0	
Doré ²					4					0				
Whitefish ²							8							
Grand corégone ²							8							
Chippewa River / Rivière Chippewa														
Algoma Dist./Dist. d'Algoma 4658/B421														
Rainbow Trout ²										8				
Truite arc-en-ciel ²										8				
Chub Lake / Lac Chub														
Rainy River Dist./Dist. de Rainy River 4845/9155														
Northern Pike ²										8				
Brochet ²										4				
Walleye ²					8				4					
Doré ²		8		4				0						
Chuggin Lake / Lac Chuggin														
Sudbury Dist./Dist. de Sudbury 4645/8030														
Lake Trout ²										8				
Truite de lac ²										4				
Chukini River / Rivière Chukini														
upstream of Keg Lake/en amont du lac Keg, Kenora Dist./Dist. de Kenora 5102/9343														
Northern Pike ⁶										8				
Brochet ⁶										8			4	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Cordingley Lake / Lac Cordingley
Alpha Twp./Canton d'Alpha, Thunder Bay Dist./Dist. de Thunder Bay 5015/8639

Northern Pike ¹						8		
Brochet ¹						8	4	0

Corner Lakes / Lacs Corner

Cochrane Dist./Dist. de Cochrane 5018/7941

Cosgrave Lake / Lac Cosgrave

Thunder Bay Dist./Dist. de Thunder Bay	4914/8756
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Lake Trout ¹					8	4				
Truite de lac ¹					4	0				

Cox Lake / Lac Cox

Thunder Bay Dist./Dist. de Thunder Bay	4916/8821
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Northern Pike ¹	8					
Brochet ¹	4					

Crayfish Lake / Lac Crayfish

Ames Twp./Canton d'Ames, Thunder Bay Dist./Dist. de Thunder Bay 4841/9036

Northern Pike ²				8	4			
Brochet ²				4	0			
Walleye ¹			8	4	2			
Doré ¹			4	0				

Crerar Lake / Lac Crerar

Kenora Dist./Dist. de Kenora 5135/8915

Northern Pike ¹				8		4	
Brochet ¹			8	4		0	
Walleye ¹		8		4			
Doré ¹	8	4		0			

Crevasse Lake / Lac Crevasse

Ryan Twp./Canton de Ryan, Algoma Dist./Dist. d'Algoma 4952/8922

Lake Trout ²								4	
Truite de lac ²								0	
Northern Pike ¹							8	4	
Brochet ¹							4	0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Crosswise Lake / Lac Crosswise

Continued/Suite 4724/7939

[illegible]

Cry Lake / Lac Cry

Thunder Bay Dist./Dist. de Thunder Bay 4955/8900

Lake Trout ²					8	4			
Truite de lac ²					8	4	0		

Crystal Lake / Lac Crystal

Kenora Dist./Dist. de Kenora 5102/9424

Lake Trout ¹						4			
Truite de lac ¹						0			
Northern Pike ¹						8			
Brochet ¹						4			

Culverson Lake / Lac Culverson

Kenora Dist./Dist. de Kenora 5220/9338

Walleye ¹				8	4	2					
Doré ¹				0							

Cutler Lake / Lac Cutler

Harrow & McKinnon Twps. / Cantons de Harrow et de McKinnon, Manitoulin Dist. / Dist. de Manitoulin 4611/8156

Daisy Lake / Lac Daisy

Neelon & Dill Twps./Cantons de Neelon et de Dill
Sudbury Dist./Dist. de Sudbury 4627/8054

Northern Pike ¹						8							
Brochet ¹						8							

Brooker			
Darkwater Lake / Lac Darkwater			

Kenora Dist./Dist. de Kenora 4951/9100

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Delaney Lake / Lac Delaney

Continued/Suite

5005/9403

De Lesseps Lake / Lac De Lesseps

Kenora Dist./Dist. de Kenora

5043/9042

Northern Pike ¹	4								
Brochet ¹	0								
Walleye ¹	8	4	2	0					
Doré ¹	0								
Whitefish ¹	8								
Grand corégone ¹	8								

Denyes Lake / Lac Denyes

Raney & Denyes Twps./Cantons de Raney et de Denyes, Sudbury Dist./Dist. de Sudbury

4750/8247

Northern Pike ¹					8		4
Brochet ¹					8	4	0
Walleye ¹				8		4	2
Doré ¹			8		4	0	

Departure Lake / Lac Departure

Haggart Twp./Canton de Haggart, Cochrane Dist./Dist. de Cochrane

4915/8148

Northern Pike ¹			8	4	2	0			
Brochet ¹			4	0					
Walleye ¹			4	2					
Doré ¹			0						

Dogtooth Lake / Lac Dogtooth

Coyle & Lemay Twps./Cantons de Coyle et de Lemay, Kenora Dist./Dist. de Kenora

4943/9410

Northern Pike ²				8		4		2
Brochet ²				8	4	0		
Walleye ²			8			4	2	
Doré ²		8	4		0			
Smallmouth Bass ²		8		4				
Achigan à petite bouche ²	8	4	0					
Whitefish ²			8					
Grand corégone ²			8					
White Sucker ²			8					
Meunier noir ²		8		4				

Dollyberry Lake / Lac Dollyberry

Algoma Dist./Dist. d'Algoma

4633/8247

Lake Trout ²			8					
Truite de lac ²			8	4	0			

Dominion Lake / Lac Dominion

Kenora Dist./Dist. de Kenora

5004/9122

Donald Lake / Lac Donald

Kenora Dist./Dist. de Kenora

5102/9455

Northern Pike ¹			8		4	2
Brochet ¹			8	4	0	
Walleye ¹			8	4	2	
Doré ¹			8	4	0	

Donaldson Lake / Lac Donaldson

Kenora Dist./Dist. de Kenora

5202/9444

Northern Pike ¹				8	4	2	0
Brochet ¹				4	0		
Walleye ¹	4			2			
Doré ¹	0						

Donnegana Lake / Lac Donnegana

Inverness & Hennessy Twps./Cantons d'Inverness et de Hennessy, Sudbury Dist./Dist. de Sudbury

4722/8135

Northern Pike ¹		8	4	2
Brochet ¹		4	0	

Deschenes Lake / Lac Deschenes												Hennessy Twp./Canton de Hennessy, Sudbury Dist./Dist. de Sudbury												4723/8131											
Northern Pike ¹ Brochet ¹								8								4																			
								4								0																			
Walleye ¹ Doré ¹				8				4				2																							
				8				4				0																							
Devonshire Lake / Lac Devonshire																																			
McCart & Newmarket Twp./Cantons de McCart et de Newmarket, Cochrane Dist./Dist. de Cochrane												4848/8055																							
Northern Pike ¹ Brochet ¹								8				4								2															
								4								0																			
Walleye ¹ Doré ¹				8				4				2				0																			
				4								0																							
Dobie Lake / Lac Dobie																																			
Kenora Dist./Dist. de Kenora												5127/9103																							
Northern Pike ¹ Brochet ¹								8																											
								4								0																			
Walleye ¹ Doré ¹				8																															
								4																											
Doehead Lake / Lac Doehead																																			
Algoma Dist./Dist. d'Algoma												4651/8301																							
Lake Trout ² Truite de lac ²												8				4				2															
												4								0															
Dog Lake / Lac Dog																																			
near Missinaibi/ près de Missinaibi, Algoma Dist./Dist. d'Algoma												4817/8408																							
Northern Pike ¹ Brochet ¹												8								4															
												8				4				0															
Walleye ¹ Doré ¹				8								4				2				0															
				8				4								0																			
Dog Lake / Lac Dog																																			
northwest of Thunder Bay/nord-ouest de Thunder Bay, Thunder Bay Dist./Dist. de Thunder Bay												4846/8932																							
Northern Pike ¹ Brochet ¹								8								4				2															
				8				4								0																			
Walleye ² Doré ²				8				4				2				0																			
				4								0																							

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Donnelly Lake / Lac Donnelly												
Kenora Dist./Dist. de Kenora 5230/5052												
Northern Pike ¹						4		2				
Brochet ¹						0						
Walleye ¹					4	2	0					
Doré ¹					0							
Dora Lake / Lac Dora												
Blount Twp./Canton de Blount, Cochrane Dist./Dist. de Cochrane 4911/8058												
Northern Pike ¹						8					4	
Brochet ¹						4					0	
Walleye ¹					8	4	2					
Doré ¹					4	0						
Doucette Lake / Lac Doucette												
Mortimer Twp./Canton de Mortimer, Cochrane Dist./Dist. de Cochrane 4856/8038												
Walleye ¹					8		4					
Doré ¹					8	4	0					
Douglas Lake / Lac Douglas												
Guilfoyle Twp./Canton de Guilfoyle, Cochrane Dist./Dist. de Cochrane 4944/8221												
Northern Pike ¹						8		4				
Brochet ¹						4		0				
Walleye ¹					8	4						
Doré ¹					8	4	0					
Duchabani Lake / Lac Duchabani												
Garvey & Hennessy Twp./Cantons de Garvey et de Hennessy, Sudbury Dist./Dist. de Sudbury 4724/8133												
Northern Pike ¹						8		4				
Brochet ¹						4		0				
Dumbell Lake / Lac Dumbell												
Mons & Stefansson Twp./Cantons de Mons et de Stefansson, Algoma Dist./Dist. d'Algoma 4843/3055												
Northern Pike ¹						8						
Brochet ¹						4		0				
Walleye ¹					8	4	2					
Doré ¹					4	0						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Elizabeth Lake / Lac Elizabeth																			
south of Lake Nipigon/sud du lac Nipigon, Thunder Bay Dist./Dist. de Thunder Bay															4915/8826				
Northern Pike ¹															8			4	
Brochet ¹															8		4	0	
Elk Lake / Lac Elk																			
Smyth Twp./Canton de Smyth, Timiskaming Dist./Dist. de Témiscamingue															4743/8019				
Northern Pike ⁵															8			4	2
Brochet ⁵															8		4	0	
Walleye ⁵															8			4	2
Doré ⁵															4			0	
Smallmouth Bass ⁶															4				
Achigan à petite bouche ⁶															0				
Whitefish ⁶															8				
Grand corégone ⁶															8			4	
Cisco ⁶															8				
Cisco ⁶															8			4	0
Ling ⁵															8			4	
Lotte ⁵															4			0	
White Sucker ⁵															8				
Meunier noir ⁵															4				
Elliot Lake / Lac Elliot																			
Bolger & Gunterman Twp./Cantons de Bolger et de Gunterman, Algoma Dist./Dist. d'Algoma															4623/8242				
Lake Trout ²															4			2	1
Truite de lac ²															4			0	
Whitefish ¹															8				
Grand corégone ¹															4				
Cisco ¹															8				
Cisco ¹															8				
Smallmouth Bass ²															8			4	
Achigan à petite bouche ²															8	4		0	
Elmer Lake / Lac Elmer																			
Doon Twp./Canton de Doon, Timiskaming Dist./Dist. de Témiscamingue															4753/8050				
Walleye ¹															8			4	
Doré ¹															8		4	0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Emerald Lake / Lac Emerald

Afton Twp./Canton d'Afton, Sudbury Dist./Dist. de Sudbury 4654/8019

Lake Trout ¹					8								
Truite de lac ¹					8								

Empire Lake / Lac Empire

Thunder Bay Dist./Dist. de Thunder Bay 4943/9015

Walleye ²				8			4		2				
Doré ²				8		4			0				

Endelman Lake / Lac Endelman

Kenning Twp./Canton de Kenning, Cochrane Dist./Dist. de Cochrane 4913/8003

Northern Pike ¹								8					
Brochet ¹								4					

Endikai Lake / Lac Endikai

Albanel Twp./Canton d'Albanel, Algoma Dist./Dist. d'Algoma 4635/8302

Lake Trout ²					4								
Truite de lac ²					0								
Walleye ¹				8			4						
Doré ¹				8		4		0					

Eskwanonwatin Lake / Lac Eskwanonwatin

Adamson Twp./Canton d'Adamson, Thunder Bay Dist./Dist. de Thunder Bay 4911/8837

Walleye ¹				8			4						
Doré ¹				8		4		0					

Esmee Lake / Lac Esmee

Seaton Twp./Canton de Seaton, Cochrane Dist./Dist. de Cochrane 4857/8228

Walleye ¹					8								
Doré ¹					8		4		0				

Esnagami Lake / Lac Esnagami

Esnagami Twp./Canton d'Esnagami, Thunder Bay Dist./Dist. de Thunder Bay 5019/8650

Northern Pike ⁶						8						4	
Brochet ⁶						8					4		0
Walleye ⁶				8			4						
Doré ⁶				8			4		0				
Yellow Perch ⁶				8									
Perchaude ⁶				8		4							
Cisco ⁶					8								
Cisco ⁶					8		4						

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Fairbank Lake / Lac Fairbank

Continued/Suite 4628/8126

Walleye ¹					8								
Doré ¹					8								
Smallmouth Bass ²					8								
Achigan à petite bouche ²					8								

Falls (Canoe) Lake / Lac Falls (Canoe)

Scarfe Twp./Canton de Scarfe, Algoma Dist./Dist. d'Algoma 4617/8302

Smallmouth Bass ¹				8			4						
Achigan à petite bouche ¹				8		4		0					

Fat Lake / Lac Fat

Kenora Dist./Dist. de Kenora 5406/9028

Northern Pike ¹										8		4	
Brochet ¹											0		

Favel Lake / Lac Favel

Kenora Dist./Dist. de Kenora 5000/9400

Lake Trout ¹						8			4				
Truite de lac ¹						4			0				
Whitefish ¹						8							
Grand corégone ¹						8							
Ling ¹							8		4				
Lotte ¹								0					

Favourable Lake / Lac Favourable

Kenora Dist./Dist. de Kenora 5255/9357

Northern Pike ¹						8			4		2	0	
Brochet ¹						8		4			0		
Walleye ⁶				8			4		2				
Doré ⁶				4				0					
Sauger ¹				8		4	2						
Doré noir ¹				4		0							

Fawn Lake / Lac Fawn

Kenora Dist./Dist. de Kenora 5349/9034

Walleye ¹						8		4					
Doré ¹						4		0					

Whitefish ⁶					8									
Grand corégone ⁶					8									
White Sucker ⁶					8									
Meunier noir ⁶					8									
Esnagi Lake / Lac Esnagi														
Mosambik, Cudney, Tilston & Pearkes Twps./Cantons de Mosambik, de Cudney, de Tilston et de Pearkes, Algoma Dist./Dist. d'Algoma										4836/8433				
Northern Pike ¹						8							4	
Brochet ¹						4							0	
Walleye ¹						8				4				
Doré ¹						8	4			0				
Esten Lake / Lac Esten														
Esten & McGiverin Twps./Cantons d'Esten et de McGiverin, Algoma Dist./Dist. d'Algoma										4622/8240				
Lake Trout ²						8			4		2		1	0
Trite de lac ²						8		4				0		
Eva Lake / Lac Eva														
Rainy River Dist./Dist. de Rainy River										4843/9110				
Lake Trout ²											2			
Trite de lac ²											0			
Northern Pike ²									4			2		
Brochet ²									4			0		
Smallmouth Bass ²						4		2						
Achigan à petite bouche ²						4		0						
White Sucker ¹											8			
Meunier noir ¹											8	4		
Evangeline Lake / Lac Evangeline														
McKinnon Twp./Canton de McKinnon, Sudbury Dist./Dist. de Sudbury										4608/8152				
Northern Pike ¹								8				4		
Brochet ¹								4				0		
Walleye ¹							8		4					
Doré ¹							4				0			
Fairbank Lake / Lac Fairbank														
Fairbank & Trill Twps./Cantons de Fairbank et de Trill, Sudbury Dist./Dist. de Sudbury										4628/8126				
Lake Trout ²								8				4		
Trite de lac ²								8				4		

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Fernow Lake / Lac Fernow														
Fernow Twp./Canton de Fernow, Thunder Bay Dist./Dist. de Thunder Bay													4955/8605	
Lake Trout ¹					8									
Truite de lac ¹					4									
Northern Pike ¹						8	4				2			
Brochet ¹						4			0					
Fields Lake / Lac Fields														
Thunder Bay Dist./Dist. de Thunder Bay													4919/8524	
Northern Pike ¹					8		4							
Brochet ¹					4		0							
Walleye ¹					8		4		2					
Doré ¹					4		0							
Fife Lake / Lac Fife														
Alarie Twp./Canton d'Alarie, Algoma Dist./Dist. d'Algoma													4738/8454	
Brook Trout ¹					8									
Ombles de fontaine ¹					8									
Findlay Lake / Lac Findlay														
Findlay Twp./Canton de Findlay, Cochrane Dist./Dist. de Cochrane													4901/8019	
Northern Pike ¹					8		4							
Brochet ¹					8		4		0					
Finlayson Lake / Lac Finlayson														
Rainy River Dist./Dist. de Rainy River													4855/9134	
Northern Pike ²					8		4							
Brochet ²					8		4		0					
Walleye ²					8		4		2		0			
Doré ²					8		4		0					
Fire Lake / Lac Fire Hill														
Corrigan Twp./Canton de Corrigan, Thunder Bay Dist./Dist. de Thunder Bay													4901/8808	
Northern Pike ¹						8		4		2		0		
Brochet ¹						8		4		0				
Five Mile Lake / Lac Five Mile														
Kalen & Reaney Twps./Cantons de Kalen et de Reaney, Sudbury Dist./Dist. de Sudbury													4734/8316	
Northern Pike ¹						8								
Brochet ¹						8		4						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Five Mile Lake / Lac Five Mile										4734/8246	
Continued/Suite											
Walleye ¹				8							
Doré ¹				4							
Flack Lake / Lac Flack											
Raimbault Twp./Canton de Raimbault, Algoma Dist./Dist. d'Algoma											
4635/8247											
Lake Trout ⁶				8							
Truite de lac ⁶				8							
Flanders Lake / Lac Flanders											
Thunder Bay Dist./Dist. de Thunder Bay											
4921/8523											
Walleye ¹				8		4					
Doré ¹				8		4		0			
Flatt Lake / Lac Flatt											
Ecclestone Twp./Canton d'Ecclestone, Cochrane Dist./Dist. de Cochrane											
4912/8304											
Northern Pike ¹				8							
Brochet ¹				8		4		0			
Foster Lake / Lac Foster											
Cramleach Twp./Canton de Cramleach, Algoma Dist./Dist. d'Algoma											
4903/8325											
Northern Pike ¹				8							
Brochet ¹				4		0					
Walleye ¹		8		4							
Doré ¹				0							
Fraleck Lake / Lac Fraleck											
Fraleck Twp./Canton de Fraleck, Sudbury Dist./Dist. de Sudbury											
4655/8053											
Lake Trout ¹				8							
Truite de lac ¹				8							
Walleye ¹				8				4			
Doré ¹		8		4		0					
Smallmouth Bass ²		8									
Achigan à petite bouche ²		8		4							
Frances Lake / Lac Frances											
Kenora Dist./Dist. de Kenora											
5144/9508											
Northern Pike ¹				8		4		2		0	
Brochet ¹				4		0					
Walleye ¹		8		4		2					
Doré ¹		8		4		0					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Frederick House Lake / Lac Frederick House										4839/8055	
Continued/Suite											
White Sucker ²				8							
Meunier noir ²				8							
Longnose Sucker ¹					8						
Meunier rouge ¹					8						
Frederick House River / Rivière Frederick House											
Flood's Landing/Débarcadere Flood, Leitch Twp./Canton de Leitch, Cochrane Dist./Dist. de Cochrane										4911/8109	
Northern Pike ⁴					8						
Brochet ⁴				8		4				0	
Walleye ¹			8		4		2				
Doré ¹			4		0						
French River / Rivière French											
Lake Nipissing to Georgian Bay/entre Lac Nipissing à la Baie Georgienne										4605/8010	
Parry Sound Dist./Dist. de Parry Sound											
Walleye ²				8				4			
Doré ²				8		4		0			
Northern Pike ¹					8					4	
Brochet ¹				8			4			0	
Smallmouth Bass ²				8		4					
Achigan à petite bouche ²				4		0					
Yellow Perch ¹				8							
Perchaude ¹				8		4					
Rock Bass ¹				8							
Crapet de roche ¹				4		0					
White Sucker ¹					8						
Meunier noir ¹					8						
French River / Rivière French											
North Channel/Chenal du Nord, Sudbury Dist./Dist. de Sudbury										4607/8010	
Walleye ¹					8			4			
Doré ¹					4			0			
French River / Rivière French											
Western Channel/Chenal Western, Parry Sound Dist./Dist. de Parry Sound										4603/8055	
Walleye ¹					8						
Doré ¹					8			4			

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Frenchman Lake / Lac Frenchman									
Wisner & Hamner Twps./Cantons de Wisner et de Hamner, Sudbury Dist./Dist. de Sudbury 4643/8059									
Smallmouth Bass ²	8								
Achigan à petite bouche ²	8								
Fungus Lake / Lac Fungus									
Dahl Twp./Canton de Dahl, Algoma Dist./Dist. d'Algoma 4819/8358									
Walleye ¹	8		4						
Doré ¹	4	0							
Fushimi Lake / Lac Fushimi									
Stoddart Twp./Canton de Stoddart, Cochrane Dist./Dist. de Cochrane 4950/8354									
Northern Pike ¹					8			4	
Brochet ¹					8	4		0	
Walleye ¹	8				4				
Doré ¹	8		4		0				
Galloway Lake / Lac Galloway									
Algoma Dist./Dist. d'Algoma 4713/8355									
Brook Trout ²	8		4						
Omble de fontaine ²	4	0							
Gamsby Lake / Lac Gamsby									
Thunder Bay Dist./Dist. de Thunder Bay 4931/8711									
Northern Pike ¹					8			4	
Brochet ¹					8	4		0	
Walleye ¹	8				4				
Doré ¹	8		4		0				
Yellow Perch ¹	8								
Perchaude ¹	8								
Whitefish ¹					8				
Grand corégone ¹					8				
White Sucker ¹	8								
Meunier noir ¹	8				4				
Redhorse Sucker ¹					8				
Suceur rouge ¹					8	4			

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Garden Lake / Lac Garden	5010/9400
Kenora Dist./Dist. de Kenora	

Northern Pike ¹			4	2					
Brochet ¹			0						
Walleye ¹	8	4	2						
Doré ¹	0								
White Sucker ¹	8								
Meunier noir ¹	8	4							
Cisco ¹	8								
Cisco ¹	8	4							

Gargantua Lake / Lac Gargantua	4737/8454
Alarie Twp./Canton d'Alarie, Algoma Dist./Dist. d'Algoma	

[illegible]

Garnham Lake / Lac Garnham	4901/8529
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹					8	4
Brochet ¹					4	0

Walleye ¹	8				4			
Doré ¹	8				4		0	
Cisco ¹	8							
Cisco ¹	8		4					

Garrett Lake / Lac Garrett	5339/9059
Kenora Dist./Dist. de Kenora	

Walleye ¹				8	4					
Doré ¹				4	0					

Gaugino Lake / Lac Gaugino	4909/8542
Nickel Twp./Canton de Nickel, Thunder Bay Dist./Dist. de Thunder Bay	

Walleye ¹	8	4	2						
Doré ¹	8	4	0						
Yellow Perch ¹	8								
Perchaude ¹	8	4							

Geneva Lake / Lac Geneva	4646/8133
Hess Twp./Canton de Hess, Sudbury Dist./Dist. de Sudbury	

Walleye ¹	8			4
Doré ¹	8	4	0	

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Giroux Lake / Lac Giroux	4722/7940
Coleman Twp./Canton de Coleman, Timiskaming Dist./Dist. de Témiscamingue	

Northern Pike ⁶				8		4	
Brochet ⁶				8	4	0	
Brown Bullhead ⁶	8						
Barbotte brune ⁶	8						

Goetz Lake / Lac Goetz
Algoma Dist./Dist. d'Algoma 4807/8439

Lake Trout ¹			8							
Truite de lac ¹			8	4						

Gong Lake / Lac Gong	4705/8332
Handelman Twp./Canton de Handelman, Algoma Dist./Dist. d'Algoma	

Lake Trout ¹	8		4	2	0
Truite de lac ¹	8	4	0		

Gooseneck Lake / Lac Gooseneck	5002/9448
Kenora Dist./Dist. de Kenora	

Lake Trout ¹				8	4	2
Truite de lac ¹				8	4	0

Northern Pike ²				8	4	2
Brochet ²				4	0	

Smallmouth Bass ¹	8	4	2					
Achigan à petite bouche ¹	4	0						

Cisco ¹	8	4								
Cisco ¹	4	0								

White Sucker ¹	8			
Meunier noir ¹	8			

Redhorse Sucker ¹					8				
Suceur rouge ¹					8				

Gorden Lake / Lac Gorden	4625/8350
Plummer & Johnson Twps./Cantons de Plummer et de Johnson, Algoma Dist./Dist. d'Algoma	

Northern Pike ¹				8		
Brochet ¹				4		

Walleye ¹	8	4	2			
Doré ¹	4	0				

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Gennis Lake / Lac Gennis

Thunder Bay Dist./Dist. de Thunder Bay

4923/8919

Northern Pike ²						8			4	
Brochet ²					8		4		0	

George Lake / Lac George

Cochrane Dist./Dist. de Cochrane

4941/8015

Walleye ¹					8		4			
Doré ¹					4		0			

George Lake / Lac George

Killarney Twp./Canton de Killarney, Manitoulin Dist./Dist. de Manitoulin

4602/8124

Lake Trout ²							8			
Truite de lac ²							8			
Smallmouth Bass ²					8					
Achigan à petite bouche ²					8					

Ghost Lake / Lac Ghost

Pearce Twp./Canton de Pearce, Cochrane Dist./Dist. de Cochrane

4941/8224

Northern Pike ¹						8			4	
Brochet ¹						4			0	
Walleye ¹					8		4			
Doré ¹						0				

Ghost (Talon) Lake / Lac Ghost (Talon)

Kenora Dist./Dist. de Kenora

5043/9445

Lake Trout ²					8			4		2
Truite de lac ²					4			0		
Whitefish ²							8			
Grand corégone ²							8		4	
White Sucker ¹							8			
Meunier noir ¹							8			

Gifford Lake / Lac Gifford

Kenora Dist./Dist. de Kenora

5143/8740

Northern Pike ¹									8	
Brochet ¹									4	0

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Gordon Lake / Lac Gordon

Kenora Dist./Dist. de Kenora

5028/9455

Northern Pike ²						8		4		
Brochet ²						4		0		
Walleye ²					8		4		2	
Doré ²					4			0		
Whitefish ²									8	
Grand corégone ²									8	
Cisco ¹					8					
Cisco ¹					8					

Goudreau Lake / Lac Goudreau

Finan Twp./Canton de Finan, Algoma Dist./Dist. d'Algoma

4817/8426

Northern Pike ⁶								8		
Brochet ⁶								4		

Gough (Birch) Lake / Lac Gough (Birch)

Gough Twp./Canton de Gough, Sudbury Dist./Dist. de Sudbury

4618/8158

Northern Pike ¹						8		4		2
Brochet ¹						4		0		
Walleye ¹					8			4	2	0
Doré ¹					8		4		0	
Smallmouth Bass ¹					8		4			
Achigan à petite bouche ¹					8		4	0		
Lake Trout ²									8	4
Truite de lac ²									0	
Whitefish ¹									8	
Grand corégone ¹									4	

Goulais Lake / Lac Goulais

Hoffman & Butcher Twps./Cantons de Hoffman et de Butcher, Algoma Dist./Dist. d'Algoma

4710/8340

Lake Trout ²					8	4	2			
Truite de lac ²					4		0			
Brook Trout ²					8	4				
Ombre de fontaine ²					8	4	0			

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Goulais River / Rivière Goulais	
spawning run/frayères	
Algoma Dist./Dist. d'Algoma	5121/8348

Coho Salmon ²				8	4				
Saumon coho ²				8	4				
Rainbow Trout ²				8			4		
Truite arc-en-ciel ²				8			4		

Gourlay Lake / Lac Gourlay	4852/8455
Gourlay Twp./Canton de Gourlay, Algoma Dist./Dist. d'Algoma	

Northern Pike ¹				8				
Brochet ¹				4				
Walleye ¹			8		4			
Doré ¹	8		4		0			

Government Lake / Lac Government
Lessard Twp./Canton de Lessard, Algoma Dist./Dist. d'Algoma 4912/8453

Northern Pike ¹					8	4	2
Brochet ¹					4	0	
Walleye ¹				8			
Doré ¹				4			

Gowan Lake / Lac Gowan	4845/8604
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹				8	4	2	0
Brochet ¹				8	4	0	

Gowganda Lake / Lac Gowganda
Milner Twp./Canton de Milner, Timiskaming Dist./Dist. de Témiscamingue 4738/8047

Northern Pike ⁵							8			4		2
Brochet ⁵							8		4		0	
Walleye ⁵						8			4		2	
Doré ⁵						8		4		0		
Smallmouth Bass ⁵						8			4		2	
Achigan à petite bouche ⁵						8		4		0		
Lake Trout ²										8		4
Truite de lac ²									4		0	
Whitefish ⁵								8				
Grand corégone ⁵								8				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Grassy Narrows Lake / Lac Grassy Narrows	5009/9359
Kenora Dist./Dist. de Kenora	

Northern Pike ¹				4	2	0
Brochet ¹				0		

Walleye ¹	2	0		
Doré ¹	0			

Sauger ¹	2	0					
Doré noir ¹	0						

[illegible]

White Sucker ¹		8	4	2
Meunier noir ¹		4	0	

Mooneye ¹	8	4	0					
Laquaiche argentée ¹	4	0						

Whitefish ¹		8		
Grand corégone ¹		8		

Cisco ¹		8					
Cisco ¹		4					

Gravel Lake / Lac Gravel	4921/8222
O'Brien Twp./Canton d'O'Brien, Cochrane Dist./Dist. de Cochrane	

Walleye ¹		8	4	
Doré ¹		0		

Graveyard Lake / Lac Graveyard
east of Opasatika Lake/est du lac Opasatika
Bourinot Twp./Canton de Bourinot, Algoma Dist./Dist. d'Algoma 4908/8251

Northern Pike ¹							4	2
Brochet ¹							0	

Walleye ¹	8	4					
Doré ¹	0						

Graveyard Lake / Lac Graveyard	4734/8351
Fitzsimmons Twp./Canton de Fitzsimmons, Sudbury Dist./Dist. de Sudbury	

Northern Pike ¹					8	4		
Brochet ¹					4	0		

Walleye ¹	8	4	2	0
Doré ¹	4	0		

[illegible]

Grandeur Lake / Lac Grandeur

Esten Twp./Canton d'Esten, Algoma Dist./Dist. d'Algoma

4619/8236

Lake Trout ²				8				4			2
Truite de lac ²			8		4					0	

Granitehill Lake / Lac Granitehill

Drew Twp./Canton de Drew, Algoma Dist./Dist. d'Algoma

4906/8515

Northern Pike ¹								8			4
Brochet ¹						8			4		0
Walleye ¹				8					4		2
Doré ¹			8		4				0		
Whitefish ¹					8						
Grand corégone ¹					8						
Cisco ¹			8								
Cisco ¹			8		4						

Grant Lake / Lac Grant

Kenora Dist./Dist. de Kenora

5026/9456

Northern Pike ²				8				4		2	0
Brochet ²			8		4				0		
Walleye ²			8				4			2	
Doré ²			4					0			
White Sucker ¹					8						
Meunier noir ¹					8			4			
Cisco ¹						8					
Cisco ¹						4					

Grassy Lake / Lac Grassy

Kemp Twp./Canton de Kemp, Sudbury Dist./Dist. de Sudbury

4748/8114

Walleye ¹				8			4				
Doré ¹			4			0					

Grassy Lake / Lac Grassy

Rainy River Dist./Dist. de Rainy River

4840/9242

Northern Pike ¹								8			4
Brochet ¹						8		4			0
Walleye ¹				8				4			
Doré ¹			8		4			0			

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Grays Lake / Lac Grays

Whitson Twp./Canton de Whitson, Timiskaming Dist./Dist. de Témiscamingue

4726/8023

Brook Trout ²				8							
Ombre de fontaine ²				8							

Greenbush Lake / Lac Greenbush

Thunder Bay Dist./Dist. de Thunder Bay

5056/9005

Northern Pike ¹							8			4	
Brochet ¹							4			0	
Walleye ¹				8		4					
Doré ¹				4		0					

Greenmantle Lake / Lac Greenmantle

Thunder Bay Dist./Dist. de Thunder Bay

5104/8926

Northern Pike ¹							8			4	
Brochet ¹							8		4		0

Greenwater Lake / Lac Greenwater

Thunder Bay Dist./Dist. de Thunder Bay

4834/9026

Lake Trout ¹							8			4	2
Truite de lac ¹							8		4		0
Whitefish ¹						8					
Grand corégone ¹						8					
Cisco ¹						8					
Cisco ¹						8		4			
Yellow Perch ¹			8								
Perchaude ¹			8								

Gremm Lake / Lac Gremm

Thunder Bay Dist./Dist. de Thunder Bay

5103/8905

Northern Pike ¹							8				
Brochet ¹							8		4		
Walleye ¹							8		4		
Doré ¹			8		4			0			

Grew Lake / Lac Grew

Thunder Bay Dist./Dist. de Thunder Bay

4924/9008

Northern Pike ²								8			4
Brochet ²								4			0

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Grew Lake / Lac Grew

Continued/Suite 4924/9008

Walleye ¹					8		4		2	
Doré ¹					4		0			

Griffin Lake / Lac Griffin

Griffin Twp./Canton de Griffin, Cochrane Dist./Dist. de Cochrane 4855/8223

Walleye ¹			8		4					
Doré ¹					0					

Grist Lake / Lac Grist

Kenora Dist./Dist. de Kenora 5215/9357

Walleye ¹			4		2		0			
Doré ¹					0					

Groundhog Lake / Lac Groundhog

Keith Twp./Canton de Keith, Sudbury Dist./Dist. de Sudbury 4806/8215

Northern Pike ¹					8					
Brochet ¹					8		4		0	
Walleye ¹				8			4		2	0
Doré ¹				8			4		0	

Groundhog River / Rivière Groundhogupper reaches near Groundhog Lake/cours supérieur de la rivière, environs du lac Groundhog
Cochrane Dist./Dist. de Cochrane 4815/8209

Walleye ¹			8		4		2		0	
Doré ¹			4				0			
White Sucker ²					8					
Meunier noir ²					8		4			
Longnose Sucker ¹					8					
Meunier rouge ¹					8		4			

Groundhog River / Rivière Groundhog

above Carmichael Falls/en amont des chutes Camichael, Cochrane Dist./Dist. de Cochrane 4905/8205

Walleye ¹			4		2					
Doré ¹					0					
White Sucker ²				8		4				
Meunier noir ²					0					

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Guilfoyle Lake / Lac Guilfoyle

Guilfoyle Twp./Canton de Guilfoyle, Cochrane Dist./Dist. de Cochrane 4945/8221

Northern Pike ¹					8				4	
Brochet ¹					8		4		0	
Walleye ¹				8						
Doré ¹				8		4				

Gullrock Lake / Lac Gullrock

Byshe & Willans Twps./Cantons de Byshe et de Willans, Kenora Dist./Dist. de Kenora 5058/9340

Northern Pike ¹					8				4	
Brochet ¹					4				0	
Walleye ¹				8			4		0	
Doré ¹				8		4		0		
Sauger ¹			8		4					
Doré noir ¹			8		0					
Whitefish ²					8					
Grand corégone ²					8					

Gun Lake / Lac Gun

Kenora Dist./Dist. de Kenora 4957/9439

Northern Pike ¹					8		4		2	
Brochet ¹					4		0			
Walleye ¹				8			4		2	
Doré ¹				8		4		0		
Sauger ¹				4						
Doré noir ¹				0						
Yellow Perch ¹		8								
Perchaude ¹		8								
White Sucker ¹				8			4			
Meunier noir ¹				8						
Cisco ¹				8						
Cisco ¹				8		4				
Mooneye ¹					8					
Laquaiche argentée ¹					4					

Gurney Lake / Lac Gurney

Torrance & Gurney Twps./Cantons de Torrance et de Gurney, Cochrane Dist./Dist. de Cochrane 4935/8210

Northern Pike ¹					8				4	
Brochet ¹					4				0	

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Walleye ¹				8	4	2			
Doré ¹				0					
Halfway Lake / Lac Halfway									
Ulster & Antrim Twps./Cantons d'Ulster et d'Antrim, Sudbury Dist./Dist. de Sudbury 4654/8138									
Lake Trout ¹				8					
Tuite de lac ¹				8	4				
Northern Pike ¹				8					
Brochet ¹				4					
Smallmouth Bass ¹				8	4				
Achigan à petite bouche ¹				4	0				
Halliday Lake / Lac Halliday									
Sothman & Halliday Twps./Cantons de Sothman et de Halliday, Sudbury Dist./Dist. de Sudbury 4753/8112									
Northern Pike ¹				8					
Brochet ¹				8	4				
Walleye ¹				8			4		
Doré ¹				8	4	0			
Hammer Lake / Lac Hammer									
Alanan Twp./Canton d'Alanan, Algoma Dist./Dist. d'Algoma 4824/8506									
Walleye ¹				8					
Doré ¹				8	4	0			
Hampton Lake / Lac Hampton									
Kenora Dist./Dist. de Kenora 5217/9334									
Northern Pike ¹				4					
Brochet ¹				0					
Hanlan Lake / Lac Hanlan									
Hanlan Twp./Canton de Hanlan, Cochrane Dist./Dist. de Cochrane 4950/8348									
Northern Pike ¹				8	4				
Brochet ¹				4	0				
Walleye ¹				8	4				
Doré ¹				4	0				
Hansen Lake / Lac Hansen									
Kenora Dist./Dist. de Kenora 5056/9443									
Walleye ¹				4	2	0			
Doré ¹				0					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Harmon Lake / Lac Harmon

Thunder Bay Dist./Dist. de Thunder Bay

4956/9014

Northern Pike ²												2	0
Brochet ²												0	
Walleye ¹					8		4			2			
Doré ¹								0					

Harricanaw River / Rivière Harricanaw

Hannah Bay/Baie Hannah, Cochrane Dist./Dist. de Cochrane

5101/7939

Walleye ²			8			4			2	0			
Doré ²			4					0					

Harris Lake / Lac Harris

Cochrane Dist./Dist. de Cochrane

4935/8050

Northern Pike ¹						8			4		2		
Brochet ¹						4			0				
Walleye ¹			8		4				2		0		
Doré ¹			4					0					

Hawk Lake / Lac Hawk

Esquega Twp./Canton d'Esquega, Algoma Dist./Dist. d'Algoma

4804/8434

Northern Pike ¹							8						
Brochet ¹							8		4				
Walleye ¹				8					4		2		
Doré ¹			8	4				0					

Hawkeye Lake / Lac Hawkeye

Fowler Twp./Canton de Fowler, Thunder Bay Dist./Dist. de Thunder Bay

4841/8927

Lake Trout ²												2	0
Traite de lac ²												0	
Northern Pike ¹						8							
Brochet ¹						4							
Walleye ¹				8		4			2		0		
Doré ¹				4				0					
Smallmouth Bass ²				8		4							
Achigan à petite bouche ²				4		0							

Hawley Lake / Lac Hawley

north of Sutton Lake/nord du lac Sutton, Kenora Dist./Dist. de Kenora

5430/8439

Lake Trout ²						8				4			
Traite de lac ²						8			4		0		

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Helen Lake / Lac Helen

Continued/Suite

4606/8133

Smallmouth Bass ²				8		4							
Achigan à petite bouche ²				4		0							

Helen Lake / Lac Helen

Thunder Bay Dist./Dist. de Thunder Bay

4905/8815

Lake Trout ^{2,7}					8		4			2			
Traite de lac ^{2,7}					8		4			0			
Whitefish ^{2,7}							8						
Grand corégone ^{2,7}							8		4				
Northern Pike ²									8				
Brochet ²									8		4	0	
Walleye ²							8			4			
Doré ²									0				
Yellow Perch ²					8								
Perchaude ²					4								
White Sucker ²							8						
Meunier noir ²							8						

Heron (Upper Cranberry) Lake / Lac Heron (Upper Cranberry)

Mack Twp./Canton de Mack, Algoma Dist./Dist. d'Algoma

4617/8256

Northern Pike ¹								4				2	
Brochet ¹									0				
Walleye ¹								4		2			
Doré ¹									0				

Heron Lake / Lac Heron

Rainy River Dist./Dist. de Rainy River

4856/9240

Northern Pike ¹							8		4		2		
Brochet ¹									0				

Herrick Lake / Lac Herrick

Thunder Bay Dist./Dist. de Thunder Bay

4835/8556

Northern Pike ⁶							8			4		2	0
Brochet ⁶							4			0			
Walleye ⁶							8			4			
Doré ⁶							4			0			
Whitefish ⁶							8						
Grand corégone ⁶							8		4				

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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[illegible]

Jemar Lake / Lac Jemar											5012/8616
Northern Pike ¹						8			4		
Brochet ¹						8	4		0		
Walleye ¹				8		4					
Doré ¹						0					
Whitefish ¹						8					
Grand corégone ¹						8					
Jerry Lake / Lac Jerry											
Gamble & Corley Twp./Cantons de Gamble et de Corley, Timiskaming Dist./Dist. de Témiscamingue											4722/8039
Brook Trout ¹						8					
Ombre de fontaine ¹						8					
Jimchrist (Christman) Lake / Lac Jimchrist (Christman)											
Raimbault Twp./Canton de Raimbault, Algoma Dist./Dist. d'Algoma											4635/8244
Lake Trout ²						8		4			
Truite de lac ²						8	4	0			
Jim Edwards Lake / Lac Jim Edwards											
Selby Twp./Canton de Selby, Sudbury Dist./Dist. de Sudbury											4718/8026
Brook Trout ¹						8					
Ombre de fontaine ¹						8		4			
Joe Lake / Lac Joe											
Wisner Twp./Canton de Wisner, Sudbury Dist./Dist. de Sudbury											4644/8101
Smallmouth Bass ²						8					
Achigan à petite bouche ²						8					
Joe Lake / Lac Joe											
Adair Twp./Canton d'Adair, Cochrane Dist./Dist. de Cochrane											4905/7933
Northern Pike ¹							8		4		
Brochet ¹							4		0		
Walleye ¹							4	2			
Doré ¹							0				
Johnnie Lake / Lac Johnnie											
Carlyle Twp./Canton de Carlyle, Manitoulin Dist./Dist. de Manitoulin											4607/8114
Lake Trout ²							8				
Truite de lac ²							8		4		
Smallmouth Bass ²						8		4			
Achigan à petite bouche ²						8	4	0			

Jackfish Lake / Lac Jackfish

Rainy River Dist./Dist. de Rainy River

4856/9338

Northern Pike ¹						8		4	
Brochet ¹						4		0	
Walleye ¹				8		4		2	
Doré ¹				8		4		0	

Jackfish Lake / Lac Jackfish

Sydney Twp./Canton de Sydney, Thunder Bay Dist./Dist. de Thunder Bay

4850/8657

Northern Pike ²						8		4	
Brochet ²						8		4	0
Walleye ²				8		4		0	
Doré ²				4		0			
Yellow Perch ¹	4		2	0					
Perchaude ¹			0						
White Sucker ¹				8					
Meunier noir ¹				8					

Jacob Lake / Lac Jacob

Thunder Bay Dist./Dist. de Thunder Bay

4835/9033

Northern Pike ¹						8			
Brochet ¹						4			
Walleye ¹					8			4	
Doré ¹					8		4	0	
Smallmouth Bass ²					8				
Achigan à petite bouche ²					4		0		

Jean Lake / Lac Jean

Browning Twp./Canton de Browning, Sudbury Dist./Dist. de Sudbury

4723/8108

Northern Pike ¹						8		4		2
Brochet ¹								0		

Jeanne Lake / Lac Jeanne

Beebe Twp./Canton de Beebe, Algoma Dist./Dist. d'Algoma

4655/8211

Lake Trout ¹										8
Truite de lac ¹										4
Walleye ¹				8				4		2
Doré ¹				8		4		0		

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Jojo Lake / Lac Jojo

Thunder Bay Dist./Dist. de Thunder Bay

5017/8853

Northern Pike ¹						8		4	
Brochet ¹						4		0	
Cisco ¹				8		4			
Cisco ¹				8		4		0	

Jolly Lake / Lac Jolly

Thunder Bay Dist./Dist. de Thunder Bay

4910/8927

Walleye ²					8		4	
Doré ²							0	

Jowsey Lake / Lac Jowsey

Carscallen & Whitesides Twps./Cantons de Carscallen et de Whitesides, Cochrane Dist./Dist. de Cochrane

4822/8144

Northern Pike ¹						8			
Brochet ¹						8		4	
Walleye ¹				8		4			
Doré ¹				4		0			
Yellow Perch ¹				8					
Perchaude ¹				8					

Jumping Caribou Lake / Lac Jumping Caribou

Olive & Law Twps./Cantons d'Olive et de Law, Nipissing Dist./Dist. de Nipissing

4653/7949

Walleye ¹						8			
Doré ¹						8		4	0

Kabnung Lake / Lac Kabnung

Algoma Dist./Dist. d'Algoma

4816/8500

Walleye ¹						8		4	
Doré ¹						8		4	0

Kabinakagami Lake / Lac Kabinakagami

Algoma Dist./Dist. d'Algoma

4854/8425

Northern Pike ¹						8		4	
Brochet ¹						4		0	
Walleye ¹				8		4		2	
Doré ¹				4		0			

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Kagawong Lake / Lac Kagawong
Billings, Campbell & Allan Twps./Cantons de Billings, de Campbell, et d'Allan
Manitoulin Dist./Dist. de Manitoulin 4549/8218

Smallmouth Bass ²		8	4						
Achigan à petite bouche ²		8	4	0					
Yellow Perch ²		8							
Perchaude ²		8	4						

Kagianagami Lake / Lac Kagianagami Thunder Bay Dist./Dist. de Thunder Bay	5057/8750
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Northern Pike ¹					8		4
Brochet ¹					8	4	0
Walleye ¹					8	4	
Doré ¹					4	0	

Kagiano Lake / Lac Kagiano Thunder Bay Dist./Dist. de Thunder Bay	4916/8626
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Northern Pike ¹			4				
Brochet ¹			0				
Walleye ¹	8	4					
Doré ¹		0					

Kaginu Lake / Lac Kaginu	4906/8547
Gertrude Twp./Canton de Gertrude,Thunder Bay Dist./Dist. de Thunder Bay	

[illegible]

Kakagi Lake / Lac Kakagi	4913/9352
Kenora Dist./Dist. de Kenora	

Lake Trout ¹ Truite de lac ¹			8									
			8					4				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Kamiskotia River / Rivière Kamiskotia
Continued/Suite 4834/8131

White Sucker ⁶					8					
Meunier noir ⁶					8	4				

Kamungishkamo Lake / Lac Kamungishkamo
Kenora Dist./Dist. de Kenora 5148/9207

Kenogaming & Regan Twps./Cantons de Kenogaming et de Regan, Sudbury Dist./Dist. de Sudbury	4804/8158
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Northern Pike ¹				8	4	2	0
Brochet ¹				4	0		
Walleye ¹	8	4					
Doré ¹	0						

Kapiskau Lake / Lac Kapiskau
Kenora Dist./Dist. de Kenora 5210/8518

Northern Pike ¹	8			
Brochet ¹	8			4
Walleye ¹	8			
Doré ¹	8	4	0	

Kapkichi Lake / Lac Kapkichi
Kenora Dist./Dist. de Kenora 5128/9024

Northern Pike ¹					8			
Brochet ¹					4			
Walleye ¹				8				
Doré ¹				4				

Kapuskasing Lake / Lac Kapuskasing Kapuskasing Twp./Canton de Kapuskasing, Algoma Dist./Dist. d'Algoma		4830/8257
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Northern Pike ¹				8		4		
Brochet ¹						0		
Walleye ¹			8		4			
Doré ¹			4		0			
White Sucker ¹				8				
Meunier noir ¹				8	4			

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Link Lake / Lac Link
Continued/Suite

White Sucker ^d		8								
Meunier noir ^d		8								

Linn Lake / Lac Linn	Bomby Twp./Canton de Bomby, Thunder Bay Dist./Dist. de Thunder Bay	4839/8552
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Northern Pike ¹						2	0				
Brochet ¹						0					

Lisgar Lake / Lac Lisgar Lisgar Twp./Canton de Lisgar, Cochrane Dist./Dist. de Cochrane	4848/8232
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Walleye ¹				4	2	0				
Doré ¹				0						

Northern Pike ¹	8	4	2
Brochet ¹	4	0	

Little Abitibi Lake / Lac Little Abitibi
Sangster Twp./Canton de Sangster, Cochrane Dist./Dist. de Cochrane 4924/8033

Northern Pike ¹			8	4	2
Brochet ¹			4	0	

Walleye ¹	8		4		2	
Doré ¹	8	4	0			

White Sucker ¹				8				
Meunier noir ¹				8	4			

Little Agawa Lake / Lac Little Agawa
Larson Twp./Canton de Larson, Algoma Dist./Dist. d'Algoma 4721/8423

Brook Trout ¹		8		4				
Ombre de fontaine ¹		8	4	0				

Little Cedar Lake / Lac Little Cedar	4841/8550
Brothers Twp./Canton de Brothers, Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹			8	4	2
Brochet ¹			8	4	0

Walleye ¹			8							
Doré ¹			8	4	0					

Yellow Perch ¹	8									
Perchaude ¹	8	4								

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Little Jackfish River (Lower) / Rivière Little Jackfish (tronçon inf.)
Thunder Bay Dist./Dist. de Thunder Bay 5017/8823

Walleye ¹				8	4				
Doré ¹				4	0				

Little Joe Lake / Lac Little Joe	4950/9350
Tustin Twp./Canton de Tustin, Kenora Dist./Dist. de Kenora	

Walleye ²				8	4					
Doré ²				4	0					

White Sucker ²	8				
Meunier noir ²	8	4			

Little Kesagami Lake / Lac Little Kesagami
Cochrane Dist./Dist. de Cochrane 4945/8016

Northern Pike ⁶					8	4
Brochet ⁶					8	4

Walleye ^d	8						
Doré ^d	8	4	0				

Little Metionga Lake / Petit lac Metionga
Thunder Bay Dist./Dist. de Thunder Bay 4941/9033

Northern Pike ²					8	4	2
Brochet ²					0		

Walleye ¹					4	2				
Doré ¹					0					

Little Missinaibi Lake / Lac Little Missinaibi
Clifton, Abbey & Chaplin Twps./Cantons de Clifton, d'Abbey et de Chaplin, Sudbury Dist./Dist. de Sudbury 4813/8338

Northern Pike ¹				8	4
Brochet ¹				4	0

Walleye ¹				8	4			
Doré ¹				4	0			

Little Mose Lake / Lac Little Mose	4908/8546
Gemmell Twp./Canton de Gemmell, Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹						8		4
Brochet ¹						8	4	0

Walleye ¹	8	
Doré ¹	8	4

White Sucker ¹	8					
Meunier noir ¹	8					

Little Eva Lake / Lac Little Eva

Namakan River/Rivière Namakan
Kenora Dist./Dist. de Kenora

4827/9221

Northern Pike ¹						8		4		2	0
Brochet ¹						4			0		
Walleye ¹			8				4			2	
Doré ¹			4					0			
Smallmouth Bass ²				8			4				
Achigan à petite bouche ²				4			0				

Little French River / Rivière Little French

I. R. 9/Rés. autochtone 9, Parry Sound Dist./Dist. de Parry Sound

4615/8010

Northern Pike ¹							8				
Brochet ¹							8		4		
Smallmouth Bass ¹							8				
Achigan à petite bouche ¹							8				
Rock Bass ¹				8							
Crapet de roche ¹				8							

Little Grassy Lake / Lac Little Grassy

Rainy River Dist./Dist. de Rainy River

4839/9249

Northern Pike ¹							8				
Brochet ¹							8		4		
Walleye ¹								8			
Doré ¹							8		4		

Little Gull Lake / Lac Little Gull

Kenora Dist./Dist. de Kenora

4905/9136

Lake Trout ²							8			4	
Truite de lac ²							4		0		
Whitefish ¹							8				
Grand corégone ¹							8				
Northern Pike ¹									8		
Brochet ¹									4		0
Smallmouth Bass ¹							8		4		
Achigan à petite bouche ¹							0				

Length/ Longueur 15 6" 20 8" 25 10" 30 12" 35 14" 40 16" 45 18" 50 20" 55 22" 60 24" 65 26" 70 28" 75 30" >75 cm >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Little Panache Lake / Lac Little Panache

Dieppe & Louise Twps./Cantons de Dieppe et de Louise, Sudbury Dist./Dist. de Sudbury

4617/8122

Northern Pike ¹							8				
Brochet ¹							8		4		
Smallmouth Bass ¹							8		4		
Achigan à petite bouche ¹							8		4	0	

Little Sachigo Lake / Lac Little Sachigo

Kenora Dist./Dist. de Kenora

5409/9211

Walleye ¹							8				
Doré ¹							4				

Little Serpent Lake / Lac Little Serpent

Deagle Twp./Canton de Deagle, Algoma Dist./Dist. d'Algoma

4618/8220

Smallmouth Bass ¹							4		2		
Achigan à petite bouche ¹								0			

Little Sister Lake / Petit lac Sister

Piche Twp./Canton de Piche, Algoma Dist./Dist. d'Algoma

4638/8233

Lake Trout ²							8				
Truite de lac ²							8		4		

Little Sturge Lake / Lac Little Sturge

Thunder Bay Dist./Dist. de Thunder Bay

4912/8855

Northern Pike ¹							8		4		2
Brochet ¹									0		
Walleye ¹							8		4	2	0
Doré ¹							8	4		0	

Little Tomiko Lake / Lac Little Tomiko

Stewart Twp./Canton de Stewart, Nipissing Dist./Dist. de Nipissing

4633/7927

Walleye ¹									4		2
Doré ¹									0		
Yellow Perch ¹							8				
Perchaude ¹							8	4	0		

Little Trout Lake / Lac Little Trout

Kenora Dist./Dist. de Kenora

5104/9317

Northern Pike ¹									8		4
Brochet ¹									8	4	0

Length/ Longueur 15 6" 20 8" 25 10" 30 12" 35 14" 40 16" 45 18" 50 20" 55 22" 60 24" 65 26" 70 28" 75 30" >75 cm >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Little Trout Lake / Lac Little Trout
Continued/Suite

Walleye ¹	8					
Doré ¹	8	4				

Little Trout Lake / Lac Little Trout	4616/8113
Sudbury Dist./Dist. de Sudbury	

Lake Trout¹		8						
Truite de lac¹		8						4
Smallmouth Bass¹	8							
Achigan à petite bouche¹	8							

Little Turtle Lake / Lac Little Turtle	4847/9240
Rainy River Dist./Dist. de Rainy River	

Northern Pike ¹			8	4	0			
Brochet ¹				0				
Walleye ⁴	8		4					
Doré ⁴	4		0					
Sauger ¹		8	4	2				
Doré noir ¹		4	0					

Little Wawa Lake / Lac Little Wawa Triquet & Peters Twp./Cantons de Triquet et de Peters, Sudbury Dist./Dist. de Sudbury	4751/8350
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Northern Pike ¹					8	
Brochet ¹				8	4	

Loganberry Lake / Lac Loganberry	4926/9007
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ²						8	4	2
Brochet ²						4	0	
Walleye ¹					8	4		
Doré ¹					4	0		

Lola Lake / Lac Lola	
Dunphy & Chenard Twps./Cantons de Dunphy et de Chenard, Algoma Dist./Dist. d'Algoma	4822/8438

Northern Pike ¹					8	4
Brochet ¹					4	0

Walleye ¹			8	4	2
Doré ¹			8	4	0

[illegible]

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Long Lake / Lac Long
Continued/Suite 4737/8050

Walleye ¹	8	4	2	0		
Doré ¹	0					

Long Lake / Lac Long
Kushog, Kinogami & Robillard Lakes / Lacs Kushog, Kinogami et Robillard

Timiskaming Dist./Dist. de Témiscamingue										4749/8008	
Northern Pike ¹ Brochet ¹ Walleye ⁶ Doré ⁶						4					
						0					
	8	4		2		0					
	0										

Longlegged Lake / Lac Longlegged
Kenora Dist./Dist. de Kenora 5046/9408

Northern Pike ¹					8	4	0
Brochet ¹				8	4	0	
Walleye ¹			8		4	2	
Doré ¹			4		0		

Longpoint Lake / Lac Longpoint
Chown & Lawson Twps./Cantons de Chown et de Lawson, Timiskaming Dist./Dist. de Témiscamingue 4742/8037

Northern Pike ¹						8		4
Brochet ¹						4		0
Walleye ¹						8		
Doré ¹						4	2	0
						8	4	0

Whitefish ¹			8					
Grand corégone ¹			8					
Cisco ¹		8						
Cisco ¹		8						

Lorrain Lake / Lac Lorrain	4706/7937
S. Lorrain Twp./Canton de Lorrain S., Timiskaming Dist./Dist. de Témiscamingue	

Northern Pike ¹				8	4
Brochet ¹				8	4

Louise Lake / Lac Louise	
north of Cochrane/nord de Cochrane, Leitch Twp./Canton de Leitch, Cochrane Dist./Dist. de Cochrane	4916/8107

Northern Pike ¹				8			
Brochet ¹				4			

[illegible][illegible]

Long Lake / Lac Long

Abrey, Oakes & Daley Twps./Cantons d'Abrey, d'Oakes et de Daley
Thunder Bay Dist./Dist. de Thunder Bay

4930/8650

Lake Trout ²						4		2
Traite de lac ²						0		
Northern Pike ¹					8		4	2
Brochet ¹				8	4		0	
Walleye ¹					8		4	2 0
Doré ¹				8	4		0	
Yellow Perch ¹					8			
Perchaude ¹					8			
Whitefish ²						8		
Grand corégone ²					8		4	
Redhorse Sucker ¹						8	4	
Suceur rouge ¹						4	0	
White Sucker ¹						8		
Meunier noir ¹					8		4	
Cisco ²					8			
Cisco ²					8			
Longnose Sucker ¹						8	4	
Meunier rouge ¹					8		4 0	
Ling ²				8			4	
Lotte ²							0	

Long Lake / Lac Long

Eden & Broder Twps./Cantons d'Eden et de Broder, Sudbury Dist./Dist. de Sudbury

4623/8107

Walleye ⁶	8									
Doré ⁶	8								4	
Yellow Perch ⁶	8									
Perchaude ⁶	8									
Cisco ⁶	4									
Cisco ⁶	4									

Long Lake / Lac Long

Milner Twp./Canton de Milner, Timiskaminga Dist./Dist. de Témiscamingue

4737/8050

Northern Pike ¹		8	4			
Brochet ¹		4	0			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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[illegible]

Louise Lake / Lac Louise

west of Hearst/ouest de Hearst, Studholme Twp./Canton de Studholme, Cochrane Dist./Dist. de Cochrane 4949/8411

Northern Pike ¹				8		
Brochet ¹				4		

Lount Lake / Lac Lount

Kenora Dist./Dist. de Kenora

5010/9419

Northern Pike ²			4	2	0
Brochet ²			0		
Walleye ²		4	2		
Doré ²		0			
Sauger ¹		0			
Doré noir ¹		0			
Whitefish ²		8			
Grand corégone ²		8	4		
White Sucker ¹		8			
Meunier noir ¹		8	4		

Lower Aitken Lake / Lac Lower Aitken

Aitken Twp./Canton d'Aitken, Algoma Dist./Dist. d'Algoma

4846/8155

Northern Pike ¹					8	4		
Brochet ¹					4	0		
Walleye ¹					4	2		
Doré ¹					0			

Lower Deception Lake / Lac Lower Deception

Clute Twp./Canton de Clute, Cochrane Dist./Dist. de Cochrane

4909/8114

Northern Pike ¹				8	4		
Brochet ¹				4	0		
Walleye ¹			8	4			
Doré ¹			4	0			

Lower Detour Lake / Lac Lower Detour

Cochrane Dist./Dist. de Cochrane

4957/7937

Northern Pike ¹					8		4	0
Brochet ¹					4		0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lower Detour Lake / Lac Lower Detour
Continued/Suite 4957/7937

Walleye ¹					4	2	0				
Doré ¹					0						

Lower Lake / Lac Lower	4856/8704
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹				8	4	2
Brochet ¹				8	4	0

Walleye ¹			8	4			
Doré ¹			8	4	0		

Whitefish ²				8			
Grand corégone ²				8	4		

[illegible]

White Sucker ¹		8	
Meunier noir ¹		8	4

Lower Matagamasi Lake / Lac Lower Matagamasi
McCarthy Twp./Canton de McCarthy, Sudbury Dist./Dist. de Sudbury 4650/8029

[illegible]

Lower Notch Lake / Lac Lower Notch
Montreal River/Rivière Montréal

S. Lorrain Twp./Canton de Lorrain S., Timiskaming Dist./Dist. de Témiscamingue										4708/7928
Northern Pike ⁵						8	4	2		

Brochet ⁵					4	0				
Walleye ⁵	8	4								

Dore ⁴⁵	0						
Lower Opikinimika Lake / Lac Lower Opikinimika							

Miramichi & Asquith Twps./Cantons de Miramichi et d'Asquith, Sudbury Dist./Dist. de Sudbury										4731/8120
Northern Pike ¹						8	4			

Brochet ¹				8	4	0
Walleye ¹	8			4		

Doré ¹	8			4		0		

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lyon Lake / Lac Lyon Thunder Bay Dist./Dist. de Thunder Bay	4953/9053
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Northern Pike ⁶						8
Brochet ⁶						8

Macaulay (Fox) Lake / Lac Macaulay (Fox)
Venturi Twp./Canton de Venturi, Sudbury Dist./Dist. de Sudbury 4635/8144

Lake Trout ¹				8		4	2			
Truite de lac ¹				8	4	0				

Smallmouth Bass ¹	8						
Achigan à petite bouche ¹	8	4					

Macutagon Lake / Lac Macutagon	4906/8529
Roberta Twp./Canton de Roberta, Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹						0
Brochet ¹						0

Walleye ¹	4	0					
Doré ¹	4	0					

Madalaine Lake / Lac Madalaine Thunder Bay Dist./Dist. de Thunder Bay	4813/9037
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Smallmouth Bass ¹			8					
Achigan à petite bouche ¹			8	4				

Madawanson Lake / Lac Madawanson
Redden & Strain Twps./Cantons de Redden et de Strain, Algoma Dist./Dist. d'Algoma 4637/8211

Lake Trout ⁴			8			
Truite de lac ⁴			8	4		

Madden Lake / Lac Madden	5156/9249
Kenora Dist./Dist. de Kenora	

Northern Pike ¹						4	2			
Brochet ¹						0				

Walleye ¹			8	4	2	0			
Doré ¹			4	0					

Maggotte Lake / Lac Maggotte
Thunder Bay Dist./Dist. de Thunder Bay 5006/8928

Northern Pike ²				8	4	2	0
Brochet ²				4	0		

Walleye ¹	8	4	2	0			
Doré ¹	8	4	0				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Makokibatan Lake / Lac Makokibatan
Continued/Suite 5117/8720

Whitefish ¹			8						
Grand corégone ¹			8						
Cisco ¹		8							
Cisco ¹		8							

Makonie Lake / Lac Makonie	
Lloyd Twp./Canton de Lloyd, Sudbury Dist./Dist. de Sudbury	4821/8315

Northern Pike ¹			8	4				
Brochet ¹			8	4	0			
Walleye ¹			8					
Doré ¹			4	0				

Maley Reservoir / Réservoir Maley
Greater Sudbury Area/Région du Grand Sudbury 4633/8055

White Sucker ²			8							
Meunier noir ²			8							
Brown Bullhead ²	8	4								
Barbotte brune ²	8	4								

Mamainse Lake / Lac Mamainse Ryan Twp./Canton de Ryan, Algoma Dist./Dist. d'Algoma	4701/8436
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[illegible]

Mameigwess Lake / Lac Mameigwess	5235/8750
north of Lansdowne House/nord de Lansdowne House, Kenora Dist./Dist. de Kenora	

Northern Pike ¹								8	4		
Brochet ¹								0			
Walleye ¹					8			4			
Doré ¹					0						

Mameigwess Lake / Lac Mameigwess west of Ignace/ouest d'Ignace, Ilsey Twp./Canton d'Ilsey, Kenora Dist./Dist. de Kenora	4934/9149
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Lake Trout¹			8				4	
Truite de lac¹			8	4			0	
Walleye¹			8					
Doré¹			8					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Margaret Lake / Lac Margaret
Leitch Twp./Canton de Leitch, Cochrane Dist./Dist. de Cochrane 4916/8108

Northern Pike ¹	8		4			
Brochet ¹	8	4	0			

Margot Lake / Lac Margot	5228/9310
Kenora Dist./Dist. de Kenora	

Northern Pike ¹						8	4			
Brochet ¹						4	0			
Walleye ¹						8	4			
Doré ¹						4	0			

Margueratt Lake / Lac Margueratt
Milner Twp./Canton de Milner, Timiskaming Dist./Dist. de Témiscamingue 4737/8052

Marie Louise Lake / Lac Marie Louise Sibley Twp./Canton de Sibley, Thunder Bay Dist./Dist. de Thunder Bay	4823/8848
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Marina Lake / Lac Marina	4724/8040
Corley Twp./Canton de Corley, Timiskaming Dist./Dist. de Témiscamingue	

Brook Trout ¹	8									
Ombre de fontaine ¹	8	4	0							

Marks Lake / Lac Marks	4824/8950
Marks Twp./Canton de Marks, Thunder Bay Dist./Dist. de Thunder Bay	

Brook Trout ²					8				
Ombre de fontaine ²					4				

Marmion Lake / Lac Marmion		4853/9131
Rainy River Dist./Dist. de Rainy River		

Northern Pike ²				8			4
Brochet ²				8		4	0
Walleye ²				8			
Doré ²				8	4	0	

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Marne Lake / Lac Marne												
Burrows & Kemp Twps./Cantons de Burrows et de Kemp, Sudbury Dist./Dist. de Sudbury											4747/8119	
Northern Pike ¹									8		4	
Brochet ¹									4		0	
Marquette Lake / Lac Marquette												
Marquette Twp./Canton de Marquette, Sudbury Dist./Dist. de Sudbury											4712/8144	
Northern Pike ¹						8		4				
Brochet ¹								0				
Marshalok Lake / Lac Marshalok												
Kenora Dist./Dist. de Kenora											5022/9335	
Whitefish ¹								8				
Grand corégone ¹								8				
Cisco ¹								8				
Cisco ¹								8				
Marshall Lake / Lac Marshall												
Esteron Twp./Canton d'Esten, Algoma Dist./Dist. d'Algoma											4619/8237	
Brown Bullhead ¹						8						
Barbotte brune ¹						8		0				
Marten Lake / Lac Marten												
Sisk & McLaren Twps./Cantons de Sisk et de McLaren, Nipissing Dist./Dist. de Nipissing											4643/7947	
Walleye ¹								4	2	0		
Doré ¹									0			
Lake Trout ¹						8						
Truite de lac ¹						0						
Martison Lake / Lac Martison												
Cochrane Dist./Dist. de Cochrane											5024/8308	
Northern Pike ¹									8		4	
Brochet ¹									4		0	
Walleye ¹								4				
Doré ¹								0				
Massey Lake / Lac Massey												
Capreol Twp./Canton de Capreol, Sudbury Dist./Dist. de Sudbury											4640/8051	
Walleye ⁶								8			4	
Doré ⁶								8		4	0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Massey Lake / Lac Massey
Continued/Suite

Matagamasi Lake / Lac Matagamasi

Mackelcan & Rathburn Twps./Cantons de Mackelcan et de Rathburn, Sudbury Dist./Dist. de Sudbury 4647/8036

Matawin River / Rivière Matawin

Gold Creek to McGraw Falls Dam/Du ruisseau Gold au barrage des chutes McGraw	4832/9005
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Northern Pike ¹					8		4	2
Brochet ¹					4		0	
Walleye ¹			8		4			
Doré ¹			4		0			
White Sucker ¹					8		4	
Meunier noir ¹			8		4		0	

Matchett Lake / Lac Matchett

Kenora Dist./Dist. de Kenora 5213/9323

Northern Pike ¹			8	4	2
Brochet ¹			4	0	
Walleye ¹		8	4		
Doré ¹	4		0		

Mather Lake / Lac Mather

Kenora Dist./Dist. de Kenora 5050/9500

Northern Pike ¹					8	4
Brochet ¹					4	0

Matinenda Lake / Lac Matinenda

4622/8257

Lake Trout ¹	8				4					
Truite de lac ¹	8				4				0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Mattagami River / Rivière Mattagami

Loon Rapids/Rapides Loon 4905/8134

Northern Pike ¹				8	4				
Brochet ¹				4	0				
Walleye ¹			8		4				
Doré ¹	8		4		0				

Mattagami River / Rivière Mattagami

downstream of Island Falls to Smooth Rock Falls
en aval des chutes Island jusqu'à Smooth Rock Falls

Mattagami River / Rivière Mattagami

downstream of Smooth Rock Falls to Cypress Falls
en aval de Smooth Rock Falls jusqu'aux chutes Cypress

Northern Pike ¹				8			4
Meunier noir ¹				4		0	
Walleye ¹		8		4		2	0
Doré ¹		8	4		0		
Longnose Sucker ²				8			
Meunier rouge ²				8	4		

Mattagami River / Rivière Mattagami

Cypress Falls to Little Long Generating Station, entre les chutes Cypress et la centrale Little Long 4946/8158

Northern Pike ²			8		4	
Brochet ²			4		0	
Walleye ^{2,7}	8		4		2	0
Doré ^{2,7}	8	4		0		
White Sucker ⁶			8	4		
Meunier noir ⁶			8	4	0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Max Lake / Lac Max										4909/8923	
Thunder Bay Dist./Dist. de Thunder Bay											
Northern Pike ¹						8			4		
Brochet ¹						4			0		
White Sucker ¹						8					
Meunier noir ¹						8					
Maxwell Lake / Lac Maxwell											
Gurney Twp./Canton de Gurney, Cochrane Dist./Dist. de Cochrane											
4933/8211											
Northern Pike ¹						8			4		
Brochet ¹						8	4		0		
May Lake / Lac May											
Algoma Dist./Dist. d'Algoma											
4625/8229											
Lake Trout ¹						8					
Truite de lac ¹						8			4		
Maynard Lake / Lac Maynard											
Kenora Dist./Dist. de Kenora											
5022/9354											
Northern Pike ²						8			4		0
Brochet ²						4			0		
Walleye ²						8			4		
Doré ²						8	4		0		
Sauger ¹						8	4	2			
Doré noir ¹						0					
Whitefish ²						8					
Grand corégone ²						8					
Cisco ¹						8					
Cisco ¹						8					
Ling ¹						8					4
Lotte ¹						8			4		0
White Sucker ¹						8					
Meunier noir ¹						8			4		
McCabe Lake / Lac McCabe											
Algoma Dist./Dist. d'Algoma											
4625/8234											
Lake Trout ¹						8					
Truite de lac ¹						8					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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[illegible]

McCarroll Lake / Lac McCarrollMeredith & Aberdeen Additional Twp./Cantons de Meredith
et d'Aberdeen Additional, Algoma Dist./Dist. d'Algoma

4626/8356

Lake Trout¹Truite de lac¹

8	4	2
8	4	0

McCarthy Lake / Lac McCarthy

Proctor Twp./Canton de Proctor, Algoma Dist./Dist. d'Algoma

4619/8228

Walleye²Doré²

2	0
	0

McCharles Lake / Lac McCharles

Graham Twp./Canton de Graham, Sudbury Dist./Dist. de Sudbury

4623/8115

Northern Pike¹Brochet¹

8
8

Walleye¹Doré¹

8
8

Yellow Perch¹Perchaude¹

8
8

White Sucker¹Meunier noir¹

8
8

Brown Bullhead²Barbotte brune²

8
8

McConnell Lake / Lac McConnell

McAuslan Twp./Canton de McAuslan, Nipissing Dist./Dist. de Nipissing

4644/7921

Lake Trout⁴Truite de lac⁴

8
8
4

McCulloch Lake / Lac McCulloch

Corley Twp./Canton de Corley, Timiskaming Dist./Dist. de Témiscamingue

4720/8042

Lake Trout¹Truite de lac¹

8
8

Whitefish¹Grand corégone¹

8
8

McFarlane Lake / Lac McFarlane

Broder Twp./Canton de Broder, Sudbury Dist./Dist. de Sudbury

4625/8059

Walleye⁶Doré⁶

8
8
4

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30" General population/population générale Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ansWalleye¹Doré¹

4	2	0
	0	

White Sucker¹Meunier noir¹

8					
8	4				

Meggisi Lake / Lac Meggisi

Kenora Dist./Dist. de Kenora

4917/9236

Lake Trout⁴Truite de lac⁴

8	1
4	0

Megisan Lake / Lac MegisanCarton & Ewan Twp./Cantons de Carton et d'Ewan,
Sudbury & Algoma Dist./Dist. de Sudbury et d'Algoma

4715/8332

Lake Trout²Truite de lac²

8	4
4	0

Melchett Lake / Lac Melchett

Thunder Bay Dist./Dist. de Thunder Bay

5042/8702

Northern Pike¹Brochet¹

8	4	2
8	4	0

Walleye¹Doré¹

8	4	2
8	4	0

Melick Lake / Lac Melick

Montrose Twp./Canton de Montrose, Timiskaming Dist./Dist. de Témiscamingue

4757/8103

Yellow Perch¹Perchaude¹

8
8

Menako Lake / Lac Menako

Kenora Dist./Dist. de Kenora

5205/9011

Northern Pike¹Brochet¹

		8		4	
		8	4	0	

Walleye¹Doré¹

8		4				
8	4	0				

Mercer Lake / Lac Mercer

Falconer Twp./Canton de Falconer, Nipissing Dist./Dist. de Nipissing

4610/8015

Northern Pike¹Brochet¹

8	4
4	0

Walleye¹Doré¹

8	4	2
4	0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Nettogami Lake / Lac Nettogami

Cochrane Dist./Dist. de Cochrane

5013/8034

Northern Pike¹Brochet¹Walleye¹Doré¹**Night Hawk Lake / Lac Night Hawk**

Cody Twp./Canton de Cody, Cochrane Dist./Dist. de Cochrane

4828/8058

Northern Pike⁵Brochet⁵Walleye⁵Doré⁵Sauger⁶Doré noir⁶Cisco¹Cisco¹Mooneye¹Laquaiche argentée¹Goldeye¹Laquaiche aux yeux d'or¹White Sucker⁶Meunier noir⁶**Nikip Lake / Lac Nikip**

Kenora Dist./Dist. de Kenora

5253/9153

Northern Pike²Brochet²Walleye²Doré²Whitefish²Grand corégone²**Niobe Lake / Lac Niobe**

Rainy River Dist./Dist. de Rainy River

4843/9120

Northern Pike¹Brochet¹Whitefish²Grand corégone²Cisco²Cisco²Smallmouth Bass²Achigan à petite bouche²Yellow Perch¹Perchaude¹Rock Bass¹Crapet de roche¹White Sucker^{5,9}Meunier noir^{5,9}Brown Bullhead²Barbotte brune²Freshwater Drum²Malachigan²Rainbow Smelt²Éperlan arc-en-ciel²**North Lake / Lac North**

Thunder Bay Dist./Dist. de Thunder Bay

4807/9032

Lake Trout²Truite de lac²Northern Pike¹Brochet¹Walleye¹Doré¹Smallmouth Bass¹Achigan à petite bouche¹**North Anvil Lake / Lac North Anvil**

McIlveen Twp./Canton de McIlveen, Algoma Dist./Dist. d'Algoma

4704/8332

Lake Trout¹Truite de lac¹

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
 Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
 Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Pratt Lake / Lac Pratt												
Seaton Twp./Canton de Seaton, Cochrane Dist./Dist. de Cochrane											4857/8230	
Northern Pike ¹						8					4	
Brochet ¹						8					0	
Walleye ¹						8						
Doré ¹						8	4					
Pringle Lake / Lac Pringle												
Kenora Dist./Dist. de Kenora											5132/9328	
Northern Pike ¹							8	4				
Brochet ¹							4	0				
Pullan Lake / Lac Pullan												
Kenora Dist./Dist. de Kenora											5349/9248	
Walleye ¹							8					
Doré ¹							4					
Purdom Lake / Lac Purdom												
Purdom Twp./Canton de Purdom, Thunder Bay Dist./Dist. de Thunder Bay											4909/8825	
Brook Trout ²							8					
Omble de fontaine ²						8	4					
Smallmouth Bass ²						8	4					
Achigan à petite bouche ²							0					
Quetico Lake / Lac Quetico												
Rainy River Dist./Dist. de Rainy River											4834/9155	
Walleye ¹							8	4	2	0		
Doré ¹							4	0				
Lake Trout ¹							8	4	2			
Truite de lac ¹							8	4	0			
Quirke Lake / Lac Quirke												
Buckles Twp./Canton de Buckles, Algoma Dist./Dist. d'Algoma											4628/8233	
Smallmouth Bass ⁵						4	2					
Achigan à petite bouche ⁵						4	0					
Racine Lake / Lac Racine												
Racine & D'Arcy Twps./Cantons de Racine et de D'Arcy, Sudbury Dist./Dist. de Sudbury											4802/8320	
Walleye ¹							8	4				
Doré ¹							8	4	0			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Racine Lake / Lac Racine
Continued/Suite 4802/8320

White Sucker ¹						8					
Meunier noir ¹						8					

Raft Lake / Lac Raft McCowan Twp./Canton de McCowan, Cochrane Dist./Dist. de Cochrane	4940/8258
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Northern Pike ¹					8			
Brochet ¹					8	4		

Ragged Wood Lake / Lac Ragged Wood
Kenora Dist./Dist. de Kenora 5031/9113

[illegible]

Walleye ¹				8	4			
Doré ¹				0				

Rainy Lake / Lac Rainy	4848/9257
Redgut Bay/Baie Redgut, Rainy River Dist./Dist. de Rainy River	

Northern Pike ¹		8	4	2
Brochet ¹		4	0	

Walleye ¹	8	4	2	0
Doré ¹	8	4	0	

Smallmouth Bass ²	8	4	2						
Achiaan à petite bouche ²	8	4	0						

Rainy Lake / Lac Rainy									
South Arm/Bras South Rainy River Dist /Dist de Rainy River									
4838/9315									

Northern Pike ^{2,8}				8	4	2
Brochet ^{2,8}				8	4	0

Walleye ^{2,8}	8		4	2	
Dore ^{2,8}	8	4	0		

Whitefish ²		8				
Grand corégone ²		8				

Grande coraggioso				9		
Ling ²					8	
Lotte ²					4	

White Sucker ^{2,8}	8	
Meunier noir ^{2,8}	8	4

Medienformat			0					4				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Rainy River / Rivière Rainy
Town of Rainy River, downstream to Lake of the Woods, Ville de Rainy River, en aval de Lake of the Woods
Rainy River Dist./Dist. de Rainy River 4900/9437

Northern Pike ²						8		4
Brochet ²						8	4	0
Walleye ²						8	4	
Doré ²						8	4	0
Smallmouth Bass ²						8		
Achigan à petite bouche ²						4		
White Sucker ²						8		
Meunier noir ²						8		
	cm	70-130	130-170					
	"	(28-51)	(51-67)					
Sturgeon ²		8	4					
Esturgeon de lac ²		8	4					

Ramsay Lake / Lac Ramsay north of Manitouwadge/nord de Manitouwadge, Thunder Bay Dist./Dist. de Thunder Bay	4927/8547
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Northern Pike ¹					8	4	2	
Brochet ¹					4	0		

Ramsey Lake / Lac Ramsey
McKim & Neelon Twps./Cantons de McKim et de Neelon, Sudbury Dist./Dist. de Sudbury 4629/8057

Northern Pike ⁶					8
Brochet ⁶					8

Walleye ⁶	8			
Doré ⁶	8			

Ramsey Lake / Lac Ramsey
west of Biscotasi Lake / ouest du lac Biscotasi

Elizabeth Twp./Canton d'Elizabeth, Sudbury Dist./Dist. de Sudbury					4713/8215
Northern Pike			8	4	2

Nonlinear PDE					
Brochet ¹			4	0	

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Reaume Lake / Lac Reaume

Reaume Twp./Canton de Reaume, Cochrane Dist./Dist. de Cochrane 4854/8108

Northern Pike ¹							8		4				
Brochet ¹							4		0				

Red Cedar Lake / Lac Red Cedar

McCallum Twp./Canton de McCallum, Nipissing Dist./Dist. de Nipissing 4645/7954

Northern Pike ¹							8						4
Brochet ¹							8		4				0
Walleye ¹							8		4		2	0	
Doré ¹							8		4		0		
Whitefish ²							8						
Grand corégone ²							8						
Cisco ²							8						
Cisco ²							8						

Red Lake / Lac Red

Dome Twp./Canton de Dome, Kenora Dist./Dist. de Kenora 5103/9349

Northern Pike ¹							8						4
Brochet ¹							8		4				0
Walleye ⁶							8		4				
Doré ⁶							8		4		0		
White Sucker ¹							8						
Meunier noir ¹							8						

Red Lake / Lac Red

Pipestone Bay/Baie Pipestone, Kenora Dist./Dist. de Kenora 5104/9413

Lake Trout ²											8		4
Truite de lac ²											4		0

Red Lake / Lac Red

Skookum Bay/Baie Skookum, Dome Twp./Canton de Dome, Kenora Dist./Dist. de Kenora 5102/9352

Northern Pike ¹							8						
Brochet ¹							8		4				
Walleye ¹							8						
Doré ¹							8						
White Sucker ¹							8						
Meunier noir ¹							8		4				

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Rennie Lake / Lac Rennie

Rennie Twp./Canton de Rennie, Sudbury Dist./Dist. de Sudbury 4823/8358

Walleye ¹							8		4	2			
Doré ¹							8		4	0			

Reta Lake / Lac Reta

Thunder Bay Dist./Dist. de Thunder Bay 4815/9029

Northern Pike ¹							8		4		2		
Brochet ¹							4		0				

Reynar Lake / Lac Reynar

Kenora Dist./Dist. de Kenora 5028/9506

Northern Pike ²									4				
Brochet ²									0				

Rice Lake / Lac Rice

Eric & Frater Twps./Cantons d'Eric et de Frater, Sudbury Dist./Dist. de Sudbury 4743/8208

Northern Pike ¹									8				
Brochet ¹									4				
Whitefish ¹							8						
Grand corégone ¹							8						

Ricestalk Lake / Lac Ricestalk

Thunder Bay Dist./Dist. de Thunder Bay 4905/9009

Northern Pike ²									8				
Brochet ²									4	0			

Richard Lake / Lac Richard

Dill Twp./Canton de Dill, Sudbury Dist./Dist. de Sudbury 4626/8055

Northern Pike ¹							8						
Brochet ¹							8						
Walleye ¹							8						
Doré ¹							8						

Ritchie Lake / Lac Ritchie

Ritchie Twp./Canton de Ritchie, Cochrane Dist./Dist. de Cochrane 4953/8331

Northern Pike ¹							8		4				
Brochet ¹							4		0				
Walleye ¹							8		4				
Doré ¹							8		4	0			

Red Rock Lake / Lac Red Rock

Gladstone Twp./Canton de Gladstone, Algoma Dist./Dist. d'Algoma 4619/8317

Northern Pike ¹								8			4		2
Brochet ¹							4				0		
Walleye ²						8				4	0		
Doré ²						8		4			0		
White Sucker ²									8				
Meunier noir ²								8		4	0		

Redpine Lake / Lac Redpine

Arnott Twp./Canton de d'Arnott, Algoma Dist./Dist. d'Algoma 4938/8432

Lake Trout ²											8		
Truite de lac ²											8		

Redstone River / Rivière Redstone

mouth/embranchure, Cody Twp./Canton de Cody, Cochrane Dist./Dist. de Cochrane 4827/8102

Northern Pike ¹								8			4		
Brochet ¹								4			0		
Walleye ¹						4		2					
Doré ¹								0					

Regal Lake / Lac Regal

Varley Twp./Canton de Varley, Algoma Dist./Dist. d'Algoma 4636/8305

Lake Trout ¹								8			4		
Truite de lac ¹								8		4	0		

Regan Lake / Lac Regan

Ellis Twp./Canton d'Ellis, Sudbury Dist./Dist. de Sudbury 4714/8047

Lake Trout ¹								8					
Truite de lac ¹								8					

Remi Lake / Lac Remi

Gurney & Fauquier Twp./Cantons de Gurney et de Fauquier, Cochrane Dist./Dist. de Cochrane 4926/8210

Northern Pike ¹									8			4		2
Brochet ¹									8		4		0	
Walleye ¹									8			4		2
Doré ¹									8		4		0	
White Sucker ¹										8				
Meunier noir ¹											8		4	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

☐ General population/population générale

☐ Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Robin Lake / Lac Robin

Cochrane Dist./Dist. de Cochrane 5010/7951

Northern Pike ¹									8					
Brochet ¹										4		0		
Walleye ¹									8		4			
Doré ¹									4		0			

Robinson Lake / Lac Robinson

McKim Twp./Canton de McKim, Sudbury Dist./Dist. de Sudbury 4627/8102

Northern Pike ¹											8			
Brochet ¹												8		
Walleye ¹											8			
Doré ¹											8			
White Sucker ²										8				
Meunier noir ²											8			

Robinson Lake / Lac Robinson

Rainy River Dist./Dist. de Rainy River 4811/9139

Lake Trout ¹											8		4	
Truite de lac ¹											4		0	
Whitefish ¹											8			
Grand corégone ¹											8			
Northern Pike ¹												8		4
Brochet ¹												4		0
Walleye ¹											8		4	2
Doré ¹											4		0	
Smallmouth Bass ¹											8		4	
Achigan à petite bouche ¹											4		0	

Rochester Lake / Lac Rochester

Buckles Twp./Canton de Buckles, Algoma Dist./Dist. d'Algoma 4631/8231

Lake Trout ²											8		4	
Truite de lac ²											4		0	

Rock Lake / Lac Rock

Aberdeen & Plummer Twp./Cantons d'Aberdeen et de Plummer, Algoma Dist./Dist. d'Algoma 4626/8346

Northern Pike ¹											8		4		2
Brochet ¹											4			0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Shakwa Lake / Lac Shakwa	4646/8159
Oshell Twp./Canton d'Oshell, Algoma Dist./Dist. d'Algoma	

[illegible]

Shannon Lake / Lac Shannon

Shannon Twp./Canton de Shannon, Cochrane Dist./Dist. de Cochrane 4948/8324

Northern Pike ¹				8	4				
Brochet ¹				8	4	0			
Walleye ¹			8		4				
Doré ¹			8	4	0				

Sherman Lake / Lac Sherman

Kenora Dist./Dist. de Kenora 5430/9125

Northern Pike ¹					8
Brochet ¹					8

Shikwamkwa Lake / Lac Shikwamkwa

Algoma Dist./Dist. d'Algoma 4806/8408

Walleye ¹				4	2	0				
Doré ¹				0						

Shillabeer Lake / Lac Shillabeer

Thunder Bay Dist./Dist. de Thunder Bay	4906/8844
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Northern Pike ¹				8				
Brochet ¹				8	4			

Shining Tree Lake / Lac Shining Tree

Leonard Twp./Canton de Leonard, Timiskaming Dist./Dist. de Témiscamingue 4733/8104

[illegible]

Shirley Lake / Lac Shirley

Tweed Twp./Canton de Tweed, Cochrane Dist./Dist. de Cochrane 4927/8027

Northern Pike ⁶				8	4	2
Brochet ⁶				8	4	0

Shoal Lake / Lac Shoal

Kenora Dist./Dist. de Kenora 4933/9501

Northern Pike ⁵					8
Brochet ⁵				8	4
Walleye ⁵				8	4
Doré ⁵				8	4 0

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Silver Lake / Lac Silver

Continued/Suite 4553/8254

Smallmouth Bass ²	8								
Achigan à petite bouche ²	8	4							

Simon Lake / Lac Simon

Graham Twp./ Canton de Graham, Thunder Bay Dist./Dist. de Thunder Bay	4624/8112
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Northern Pike ¹						8			
Brochet ¹						8			
Walleye ¹						8			
Doré ¹						8			
Smallmouth Bass ²						8			
Achigan à petite bouche ²						8			
Yellow Perch ¹	8								
Perchaude ¹	8								
White Sucker ¹						8			
Meunier noir ¹						8			
Brown Bullhead ²						8			
Barbotte brune ²						8			

Sims Lake / Lac Sims

Kenora Dist./Dist. de Kenora 5241/8915

Northern Pike ¹					8			
Brochet ¹					8	4		

Sinaminda Lake / Lac Sinaminda

Del Villano Twp./Canton de Del Villano, Algoma Dist./Dist. d'Algoma 4656/8159

Northern Pike ¹				8	4
Brochet ¹				8	4

Sinclair Lake / Lac Sinclair

Sothman & Nursey Twps./Cantons de Sothman et de Nursey, Sudbury Dist./Dist. de Sudbury 4751/8121

Northern Pike ¹				8	4	2
Brochet ¹				0		
Walleye ¹	8			4	2	
Doré ¹	4	0				

Sisseney Lake / Lac Sisseney

Yarrow Twp./Canton de Yarrow, Timiskaming Dist./Dist. de Témiscamingue 4752/8040

Northern Pike ¹					8	4	2
Brochet ¹					8	4	0

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Slipper Lake / Lac Slipper

Gunterman Twp./Canton de Gunterman, Algoma Dist./Dist. d'Algoma 4622/8241

Lake Trout ²					8		4		2	0
Tuite de lac ²					4				0	

Smiley Lake / Lac Smiley

Thunder Bay Dist./Dist. de Thunder Bay 4858/8917

Northern Pike ¹					8				4	
Brochet ¹			8		4			0		

Snook Lake / Lac Snook

Kenora Dist./Dist. de Kenora 5012/9441

Northern Pike ²					8			4	2	
Brochet ²					4			0		
Lake Trout ²				8			4	2		
Tuite de lac ²			8	4			0			
Cisco ¹	8	4								
Cisco ¹	4	0								
White Sucker ¹					8					
Meunier noir ¹					8		4			

Snowdrift Lake / Lac Snowdrift

Kenora Dist./Dist. de Kenora 5132/8858

Northern Pike ¹							8			
Brochet ¹						8		4		
Walleye ¹				8		4				
Doré ¹				4		0				

Snowflake Lake / Lac Snowflake

Kenora Dist./Dist. de Kenora 5132/8901

Northern Pike ¹					4					
Brochet ¹					0					
Walleye ¹				4	2					
Doré ¹				0						

Snowshoe Lake / Lac Snowshoe

Kenora Dist./Dist. de Kenora 5034/9507

Northern Pike ¹				8		4		2		
Brochet ¹						0				
Walleye ¹		8		4						
Doré ¹				0						

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

South Scot Lake / Lac South Scot

Continued/Suite 4956/9503

White Sucker ¹				8						
Meunier noir ¹				8						

Spangle Lake / Lac Spangle

Bomby Twp./Canton de Bomby, Thunder Bay Dist./Dist. de Thunder Bay 4837/8553

Northern Pike ⁶				8		4		2		
Brochet ⁶				4			0			
Walleye ⁶			8		4	2				
Doré ⁶		8	4		0					

Spanish River / Rivière Spanish

upstream of Espanola/en amont d'Espanola, Merritt Twp./Canton de Merritt, Sudbury Dist./Dist. de Sudbury 4618/8145

Northern Pike ²								8		
Brochet ²								4		
White Sucker ²							8			
Meunier noir ²							8			

Spanish River / Rivière Spanishdownstream of Espanola/en aval d'Espanola
Merritt Twp./Canton de Merritt, Sudbury Dist./Dist. de Sudbury 4615/8146

Northern Pike ²								8		
Brochet ²								4		0
Walleye ^{2,8,9}				8		4		2		
Doré ^{2,8,9}				8		4		0		
White Sucker ^{2,8,9}				8						
Meunier noir ^{2,8,9}				8						

Sparkling Lake / Lac Sparkling

Thunder Bay Dist./Dist. de Thunder Bay 4949/9010

Lake Trout ²						8		4		
Tuite de lac ²						4		0		
Northern Pike ¹						8		4		
Brochet ¹								0		
Walleye ¹			8		4					
Doré ¹			4		0					

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Speckled Trout Creek / Ruisseau Speckled Trout															4719/8436	
Rainbow Trout ²															8	
Truite arc-en-ciel ²															8	
Speight Lake / Lac Speight																
Abotassaway & Corbiere Twp. / Cantons d'Abotassaway et de Corbiere, Algoma Dist. / Dist. d'Algoma															4812/8433	
White Sucker ⁵															8	
Meunier noir ⁵															8	
Splitrock Lake / Lac Splitrock															4810/8127	
Mugrove Twp. / Canton de Mugrove, Timiskaming Dist. / Dist. de Témiscamingue																
Northern Pike ¹																8
Brochet ¹															4	0
Sproule Lake / Lac Sproule																
Newman Twp. / Canton de Newman, Cochrane Dist. / Dist. de Cochrane															4926/8005	
Northern Pike ¹																8
Brochet ¹															8	4
Walleye ¹																8
Doré ¹															4	0
Squeers Lake / Lac Squeers																
Thunder Bay Dist. / Dist. de Thunder Bay															4831/9033	
Lake Trout ²																8
Truite de lac ²																8
Starnes Lake / Lac Starnes																
Thunder Bay Dist. / Dist. de Thunder Bay															4905/8915	
Northern Pike ¹																8
Brochet ¹																8
White Sucker ¹																8
Meunier noir ¹																8
Starvation Lake / Lac Starvation																
Bragg Twp. / Canton de Bragg, Cochrane Dist. / Dist. de Cochrane															4924/8028	
Northern Pike ¹																8
Brochet ¹																8

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Steel Lake / Lac Steel	4915/8649
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹								2			
Brochet ¹								0			
Walleye ¹	8		4		2		0				
Doré ¹	4				0						

Steel River / Rivière Steel	
spawning run/frayères	
Thunder Bay Dist./ Dist. de Thunder Bay	4846/8654

Rainbow Trout ^{2,10}				8	4
Truite arc-en-ciel ^{2,10}				8	4

Steep Rock Lake / Lac Steep Rock
Freeborn Twp./Canton de Freeborn, Rainy River Dist./Dist. de Rainy River 4848/9140

Walleye ⁶			8						
Doré ⁶			8	4	0				

Still Lake / Lac Still	4626/8100
McKim Twp./Canton de McKim, Sudbury Dist./Dist. de Sudbury	

[illegible]

Stinkfish Lake / Lac Stinkfish	4638/8308
Varley Twp./Canton de Varley, Algoma Dist./Dist. d'Algoma	

Brook Trout ¹	8						
Ombre de fontaine ¹	8						

Stirland Lake / Lac Stirland	5220/9102
Kenora Dist / Dist. de Kenora	

Walleye ¹				8					
Doré ¹				8	4	0			

Stoddart Lake / Lac Stoddart		4948/8358
Stoddart Twp. /Canton de Stoddart, Cochrane Dist./Dist. de Cochrane		

Northern Pike ¹				8		4	
Brochet ¹				8	4	0	

Walleye ¹	8		
Doré ¹	4	0	

D510				4		5							

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Sturgeon Lake / Lac Sturgeon
Continued/Suite 4957/9100

Walleye ¹					8	4				
Doré ¹					4	0				
White Sucker ¹					8					
Meunier noir ¹					8					

Sturgeon Lake / Lac Sturgeon
Mountain Island Area / Région de l'île Mountain, Kenora Dist./Dist. de Kenora 4953/9105

[illegible]

Sturgeon Lake / Lac Sturgeon									
Mouth of Ivan Creek / à l'embouchure du ruisseau Ivan Kenora Dist / Dist. de Kenora									
4955/9057									

[illegible]

Sturgeon (Namewaminikan) River / Rivière Sturgeon (Namewaminikan)
Above Twin Falls / En amont des chutes Twin

Above Twin Falls/ En amont des chutes Twin Thunder Bay Dist./Dist. de Thunder Bay										4944/8751
Walloway ²			8							

Walleye	6							
Doré ²	4							
White Sucker ¹	8							

[illegible]

Sturgeon (Namewaminikan) River / Rivière Sturgeon (Namewaminikan)
Twin Falls to High Falls Reservoir/Des chutes Twin au réservoir des chutes High
Thunder Bay Dist./Dist. de Thunder Bay 4944/8755

Walleye ²	8	4	2			
Doré ²						

Sturgeon (Namewaminikan) River / Rivière Sturgeon (Namewaminikan)

High Falls Reservoir / Réservoir des chutes High Thunder Bay Dist./Dist. de Thunder Bay						4942/8758

Northern Pike ¹						4		2	0
Brochet ¹						0			
Mullus ²									

Walleye ²	4	2	0
Doré ²	0		
Matheson ²			

Whitefish ²				8			
Grand corégone ²				8	4		

[illegible]

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Sucker Lake / Lac Sucker									
Assigninack Twp./Canton d'Assigninack, Manitoulin Dist./Dist. de Manitoulin 4543/8152									
Smallmouth Bass ²	8		4						
Achigan à petite bouche ²	8	4	0						
Sucker Lake / Lac Sucker									
La Salle Twp./Canton de La Salle, Nipissing Dist./Dist. de Nipissing 4643/7925									
Northern Pike ¹				8	4				
Brochet ¹				8	4	0			
Sucker River / Rivière Sucker									
mouth/embranchure									
Thoring & Laughton Twps./Cantons de Thoring et de Laughton, Cochrane Dist./Dist. de Cochrane 4921/1016									
Walleye ¹				4	2				
Doré ¹				0					
Sugarbush Lake / Lac Sugarbush									
Fairbairn Twp./Canton de Fairbairn, Sudbury Dist./Dist. de Sudbury 4659/1314									
Lake Trout ¹²				8	4				
Truite de lac ²				8	4	0			
Sunbow Lake / Lac Sunbow									
Thunder Bay Dist./Dist. de Thunder Bay 4813/9031									
Northern Pike ²					8	4			
Brochet ²					4	0			
Walleye ¹				8	4				
Doré ¹				4	0				
Smallmouth Bass ²			8	4					
Achigan à petite bouche ²			4	0					
Sup Lake / Lac Sup									
Kenora Dist./Dist. de Kenora 5017/9333									
Whitefish ¹			8						
Grand corégone ¹			8						
Walleye ¹			8	4					
Doré ¹			4	0					
Susanne Lake / Lac Susanne									
Neville Twp./Canton de Neville, Sudbury Dist./Dist. de Sudbury 4736/8152									
Brook Trout ¹			8						
Ombre de fontaine ¹			8						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Sutton Lake / Lac Sutton	5415/8444
Kenora Dist./Dist. de Kenora	

Lake Trout ¹				8	4			
Truite de lac ¹				0				
Northern Pike ¹					8	4		
Brochet ¹				4	0			

Sutton River / Rivière Sutton north of Hawley Lake/nord du lac Hawley, Kenora Dist./Dist. de Kenora	5445/8440
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Brook Trout ¹		8				
Ombre de fontaine ¹		8				

Sutton River / Rivière Sutton	5515/8345
mouth/embouchure, Kenora Dist./Dist. de Kenora	

Brook Trout ²		8					
Ombre de fontaine ²		8					

Swan Lake / Lac Swan	5417/9112
Kenora Dist./Dist. de Kenora	

Walleye ¹					8				
Doré ¹					4	0			

Tablerock Lake / Lac Tablerock McAree Twp./Canton de McAree, Kenora Dist./Dist. de Kenora	4952/9223
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Northern Pike ¹				8	4
Brochet ¹				8	4

Takwata Lake / Lac Takwata	
Mewhinney Twp. /Canton de Mewhinney, Cochrane Dist./Dist. de Cochrane	4951/8123

Northern Pike ¹		8	4	
Brochet ¹		8	4	0

Walleye ¹	8		4		2	
Doré ¹	8	4	0			

[illegible]

White Sucker ¹	8
Meunier noir ¹	8

Lake Talon / Lac Talon		Malheur River/Rivière Malheur, Nisquing Dist./Dist. de Nisquing		4618/7005
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Midlands River / Rivière Midlands, Nipissing Dist. / Dist. de Nipissing										4816 / 705	
Walleye ²						4	2	0			
Doré ²						0					

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Tetapaga Lake / Lac Tetapaga
Strathcona Twp./Canton de Strathcona, Nipissing Dist./Dist. de Nipissing 4704/7952

Northern Pike ⁵			8			
Brochet ⁵			8			
Smallmouth Bass ⁵	8		4			
Achigan à petite bouche ⁵	8	4	0			
White Sucker ⁵	8					
Meunier noir ⁵	8					

Tetu Lake / Lac Tetu
Kenora Dist./Dist. de Kenora 5011/9502

Northern Pike ^{2,8,9}						8	4	2
Brochet ^{2,8,9}						4	0	

Walleye ^{2,8,9,12}	8	4	2	0
Dore ^{2,8,9,12}	4	0		

Sauger ²	8	4						
Doré noir ²	0							

Whitefish ^{2,8,9}	8
Grand corégone ^{2,8,9}	8

Mooneye ²			8					
Laquaiche argentée ²			8					

Cisco2	8			
Cisco2	8			

Yellow Perch ²	8								
Perchaude ²	8								

White Sucker ^{2,8}		8			
Meunier noir ^{2,8}		8	4	0	

[illegible]

Theatre Lake / Lac Theatre										5030/9140
Kenora Dist / Dist. de Kenora										

Northern Pike ¹						8		4	0
Brochet ¹						1		0	

						4	0
Theriault Lake / Lac Theriault							
James Twp. / Canton de James, Sudbury Dist. / District de Sudbury							46-10/9019

[illegible][illegible]

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Thor Lake / Lac Thor													
Lampman & Frechette Twps./Cantons de Lampman et de Frechette, Sudbury Dist./Dist. de Sudbury											4708/8117		
Northern Pike ⁶					8								
Brochet ⁶					8	4				0			
Walleye ⁶					8	4			2	0			
Doré ⁶					4	0							
Thorning Lake / Lac Thorning													
Inglis & Thorning Twps./Cantons d'Inglis et de Thorning, Cochrane Dist./Dist. de Cochrane											4926/8055		
Northern Pike ¹					4				2		0		
Brochet ¹					0								
Walleye ¹					8	4							
Doré ¹					4	0							
Threecorner Lake / Lac Threecorner													
Vrooman Twp./Canton de Vrooman, Sudbury Dist./Dist. de Sudbury											4725/8145		
Northern Pike ¹					8				4				
Brochet ¹					4	0							
(Middle) Three Duck Lake / Lac Three Duck (Partie centrale)													
Chester Twp./Canton de Chester, Sudbury Dist./Dist. de Sudbury											4732/8154		
Northern Pike ¹					8				4				
Brochet ¹					8	4			0				
Threenarrows Lake / Lac Threenarrows													
Roosevelt & Stalin Twps./Cantons de Roosevelt et de Stalin, Sudbury Dist./Dist. de Sudbury											4605/8127		
Northern Pike ¹					8								
Brochet ¹					8	4		0					
Lake Trout ¹					8						4		
Truite de lac ¹					8				4		0		
Smallmouth Bass ²					8	4							
Achigan à petite bouche ²					4	0							
Three Nations Lake / Lac Three Nations													
Whitney Twp./Canton de Whitney, Cochrane Dist./Dist. de Cochrane											4831/8106		
Northern Pike ⁶					8								
Brochet ⁶					8				4				
Walleye ⁶					8						4		
Doré ⁶					8		4		0				

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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Three Nations Lake / Lac Three Nations
Continued/Suite 4831/8106

White Sucker ^d		8				
Meunier noir ^d		8				

Thunder Lake / Lac Thunder	4947/9240
Zealand Twp./Canton de Zealand, Kenora Dist./Dist. de Kenora	

Northern Pike ¹							8	4
Brochet ¹							4	0

Walleye ¹						8				
Doré ¹						4				

[illegible]

White Sucker ¹				8				
Meunier noir ¹				8				

Tilden Lake / Lac Tilden		4637/7939
Gladman & Notman Twps./Cantons de Gladman et de Notman, Nipissing Dist./Dist. de Nipissing		

Walleye ¹			8	4	2	0		
Doré ¹			0					

Timber Lake / Lac Timber Butler Twp./Canton de Butler, Nipissing Dist./Dist. de Nipissing	4630/7903
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Lake Trout ¹				8					
Truite de lac ¹				8	4	0			

Round Whitefish ¹				8	4							
Ménomini rond ¹				4	0							

Lake Timiskaming / Lac Témiscamingue Timiskaming Dist./Dist. de Témiscamingue	4652/7915
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Northern Pike ¹					8	4	2
Brochet ¹					4	0	

Walleye ¹	8		4	2						
Doré ¹	8	4	0							

[illegible]

Smallmouth Bass ¹		8	4	2				
Achigan à petite bouche ¹		4	0					

Cisco ¹		8							
Cisco ¹		8	4						

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Tomiko Lake / Lac Tomiko Grant Twp./Canton de Grant, Nipissing Dist./Dist. de Nipissing	4632/7949
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Walleye ¹			4	2				
Doré ¹			0					

Smallmouth Bass ¹	4	2							
Achigan à petite bouche ¹	0								

White Sucker ¹	8	
Meunier noir ¹	8	4

Tony Lake / Lac Tony
de Gaulle Twp./Canton de de Gaulle, Sudbury Dist./Dist. de Sudbury 4737/8303

Northern Pike ¹				8	4	
Brochet ¹				8	4	0

White Sucker ¹				8				
Meunier noir ¹				8				

Toodee Lake / Lac Toodee Algoma Dist./Dist. d'Algoma	4645/8310
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Lake Trout ²				8	4			
Truite de lac ²				8	4	0		

Toole Lake / Lac Toole Kenora Dist./Dist. de Kenora	5022/9332
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Whitefish ¹			8			
Grand corégone ¹			8	4		

Walleye ¹				4			
Doré ¹				0			

White Sucker ¹					8				
Meunier noir ¹					8				

Toothpick Lake / Lac Toothpick Kenora Dist./Dist. de Kenora	5007/9408
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Northern Pike ¹				8	4	2
Brochet ¹				8	4	0

Walleye ¹			8	4	2		
Doré ¹			4	0			

Smallmouth Bass ¹			4	2					
Achigan à petite bouche ¹			0						

White Sucker ¹					8			
Meunier noir ¹					8	4		

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Trident Lake / Lac Trident

Kenora Dist./Dist. de Kenora 5044/9501

Northern Pike ¹								8		4			
Brochet ¹								4		0			

Trollope Lake / Lac Trollope

Frecheville Twp./Canton de Frecheville, Cochrane Dist./Dist. de Cochrane 4835/7941

Lake Trout ¹				8			4		2				
Truite de lac ¹				8		4		0					

Trout Lake / Lac Trout

northeast of Red Lake/nord-est du Lac Red, Kenora Dist./Dist. de Kenora 5115/9315

Northern Pike ¹						8				4			
Brochet ¹						8				4		0	
Walleye ¹						8			4	2			
Doré ¹						8		4		0			

Trout Lake / Lac Trout

near Whitedog/près de Whitedog, Kenora Dist./Dist. de Kenora 5014/9454

Lake Trout ²					8			4		2			
Truite de lac ²					8		4			0			
Northern Pike ²					8			4		2			
Brochet ²					8		4			0			
Cisco ¹					8								
Cisco ¹					4								

Trout Lake / Lac Trout

Hoskin & Cherriman Twp./Cantons de Hoskin et de Cherriman, Sudbury Dist./Dist. de Sudbury 4613/8035

Lake Trout ⁴					8			4					
Truite de lac ⁴					4			0					
Smallmouth Bass ¹													
Achigan à petite bouche ¹		8	4	0									
Walleye ¹					8		4		2		0		
Doré ¹									0				

Trout Lake / Lac Trouteast of North Bay/à l'est de North Bay
E. Ferris & Widdifield Twp./Cantons de Ferris E. et de Widdifield, Nipissing Dist./Dist. de Nipissing 4618/7920

Lake Trout ²					8								
Truite de lac ²					8		4						

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Turtle Lake / Lac Turtle

Rainy River Dist./Dist. de Rainy River 4857/9157

Northern Pike ¹								8					
Brochet ¹								4		0			

Tutu Lake / Lac Tutu

Kenora Dist./Dist. de Kenora 5205/9228

Northern Pike ¹								8		4			
Brochet ¹								4		0			
Walleye ¹								4					
Doré ¹								0					

Tweed Lake / Lac Tweed

Tweed Twp./Canton de Tweed, Cochrane Dist./Dist. de Cochrane 4934/8018

Northern Pike ¹								8		4			
Brochet ¹								4		0			

Two Island Lake / Lac Two Island

Willans Twp./Canton de Willans, Kenora Dist./Dist. de Kenora 5055/9335

Walleye ¹						8		4					
Doré ¹						8		4		0			
Sauger ¹						8							
Doré noir ¹						8							
Whitefish ²						8							
Grand corégone ²						8							

Two River Lake / Lac Two River

Kenora Dist./Dist. de Kenora 5352/9127

Walleye ¹								8					
Doré ¹								4		0			

Tyson Lake / Lac TysonSale & Humboldt Twp./Cantons de Sale et de Humboldt
Sudbury & Manitoulin Dist./Dist. de Sudbury et de Manitoulin 4607/8107

Lake Trout ²										8		4	
Truite de lac ²										4		0	
Smallmouth Bass ²						8			4				
Achigan à petite bouche ²						8		4		0			
Largemouth Bass ¹								8					
Achigan à grande bouche ¹								4					

Trout Lake River / Rivière Trout Lake

Red Lake Dist./Dist. de Red Lake

5054/9305

Northern Pike ¹								8				4	
Brochet ¹								4				0	
Walleye ¹								8				4	
Doré ¹								4				0	
Sauger ¹								4					
Doré noir ¹								0					
Whitefish ²												8	
Grand corégone ²												8	

Tukane Lake / Lac Tukane

Common Twp./Canton de Common, Algoma Dist./Dist. d'Algoma

4838/8513

Lake Trout ²								8				4	2
Truite de lac ²								8				4	0

Tunnel Lake / Lac Tunnel

Gould Twp./Canton de Gould, Algoma Dist./Dist. d'Algoma

4627/8326

Northern Pike ¹												8	4	2	0
Brochet ¹												4		0	
Walleye ²								8				4		2	0
Doré ²								8				4		0	
Smallmouth Bass ²												8	4		
Achigan à petite bouche ²												4	0		
White Sucker ²													8		
Meunier noir ²												8	4		

Tupman Lake / Lac Tupman

Rainy River Dist./Dist. de Rainy River

4855/9304

Northern Pike ¹														4	
Brochet ¹														0	
Walleye ¹												4	2		
Doré ¹												0			

Turtle Lake / Lac Turtle

Mattawa River/Rivière Mattawa

Bonfield & Phelps Twp./Cantons de Bonfield et de Phelps, Nipissing Dist./Dist. de Nipissing

4618/7910

Lake Trout ²												8	4		
Truite de lac ²												8	4		

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Umfreville Lake / Lac Umfreville

Kenora Dist./Dist. de Kenora

5018/9445

Northern Pike ¹												4	2	0	
Brochet ¹														0	
Walleye ¹								8				4	2	0	
Doré ¹								4						0	
Sauger ¹								4	2			0			
Doré noir ¹												0			
Yellow Perch ¹								8	4						
Perchaude ¹								0							
Smallmouth Bass ¹												0			
Achigan à petite bouche ¹												0			
White Sucker ¹												8	4	2	
Meunier noir ¹												4	0		
Whitefish ¹													8		
Grand corégone ¹												8	4	0	
Cisco ¹								8							
Cisco ¹								4							
Ling ¹												8	4	2	0
Lotte ¹												8	4	0	

Upper Hunters Lake / Lac Upper Hunters

McTavish Twp./Canton de McTavish, Thunder Bay Dist./Dist. de Thunder Bay

4842/8844

Brook Trout ²												8			
Omble de fontaine ²												8	4		

Upper Kesagami Lake / Lac Upper Kesagami

Cochrane Dist./Dist. de Cochrane

4940/8017

Walleye ⁶												4			
Doré ⁶												0			

Upper & Lower Ross Lakes / Lacs Upper Ross et Lower Ross

Thunder Bay Dist./Dist. de Thunder Bay

4854/8720

Brook Trout ⁶												8	4		
Omble de fontaine ⁶												8	4	0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Upper Windigo Lake / Lac Upper Windigo Kenora Dist./Dist. de Kenora	5230/9135
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Northern Pike ²								4	2
Brochet ²								0	
Walleye ²				8	4				
Doré ²					0				
Whitefish ²				8					
Grand corégone ²				8					

Upturnedroot Lake / Lac Upturnedroot
Kenora Dist./Dist. de Kenora 5150/9105

Northern Pike ¹					8	4
Brochet ¹					4	0
Walleye ¹	8					
Doré ¹	8	4				

Venetion Lake / Lac Venetion
Botha Twp./Canton de Botha, Sudbury Dist./Dist. de Sudbury 4656/8115

Northern Pike ¹						8	4				
Brochet ¹						4	0				
Smallmouth Bass ¹			8		4						
Achigan à petite bouche ¹		8		4	0						

Vermilion Lake / Lac Vermilion	4630/8126
Fairbank Twp./Canton de Fairbank, Sudbury Dist./Dist. de Sudbury	

Northern Pike ⁶					8				
Brochet ⁶					8	4			
Walleye ⁵	8								
Doré ⁵	4					0			
Smallmouth Bass ²	8								
Achigan à petite bouche ²	4					0			
Yellow Perch ⁵	8								
Perchaude ⁵	8	4							
Cisco ⁶	8								
Cisco ⁶	8					4			

Victoria Lake / Lac Victoria
Morrisette Twp./Canton de Morrisette, Timiskaming Dist./Dist. de Témiscamingue 4811/7953

Northern Pike ¹				8	4				
Brochet ¹				4	0				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Wabatonigushi Lake / Lac Wabatonigushi
Continued/Suite 4826/8413

Whitefish ¹				8			
Grand corégone ¹				8			

Wabicock Lake / Lac Wabicock	4914/8223
Swanson Twp./Canton de Swanson, Cochrane Dist./Dist. de Cochrane	

Northern Pike ¹					8	4		
Brochet ¹					4	0		

Wabigoon Lake / Lac Wabigoon
Kenora Dist./Dist. de Kenora 4944/9244

Northern Pike ⁸	8		4
Brochet ⁸	8	4	0

Walleye ⁸			8	4
Doré ⁸			4	0

Whitefish ⁸	8		
Grand corégone ⁸	8		

White Sucker ⁸			8					
Meunier noir ⁸			8					

Wabigoon River / Rivière Wabigoon
at Segise Lake/au lac Segise, Kenora Dist./Dist. de Kenora 5009/9339

Northern Pike ²						4	2
Brochet ²						0	

Walleye ²	8	4	0
Doré ²	0		

Whitefish ²				8	4			
Grand corégone ²				4				

White Sucker ¹					8	4			
Meunier noir ¹					4	0			

Wabikoba Lake / Lac Wabikoba Thunder Bay Dist./Dist. de Thunder Bay	4847/8545
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Northern Pike ¹					8	4
Brochet ¹					4	0

Walleye ¹			8	4			
Doré ¹			4	0			

Cisco ¹	8							
Cisco ¹	8							

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Wabinoash Lake / Lac Wabinoash																
Thunder Bay Dist./Dist. de Thunder Bay										5005/8600						
Northern Pike ²							8				4	2				
Brochet ²							4	0								
Walleye ¹						8	4									
Doré ¹						0										
Waboosikon Lake / Lac Waboosikon																
Thunder Bay Dist./Dist. de Thunder Bay										4923/8612						
Northern Pike ¹							8				4	2				
Brochet ¹							4	0								
Walleye ¹					8			4	2		0					
Doré ¹			8	4				0								
Wakami Lake / Lac Wakami																
Kelsey & Symington Twps./Cantons de Kelsey et de Symington, Sudbury Dist./Dist. de Sudbury										4729/8251						
Northern Pike ¹							8									
Brochet ¹							8						4			
Walleye ¹							8					4	2			
Doré ¹							8			4	0					
Whitefish ¹							8									
Grand corégone ¹							8									
White Sucker ¹							8									
Meunier noir ¹							8									
Wakwayowkastic Lake / Lac Wakwayowkastic																
Cochrane Dist./Dist. de Cochrane										4936/8019						
Northern Pike ⁶							8				4					
Brochet ⁶							4	0								
Walleye ⁶						8	4	2								
Doré ⁶						0										
Walleye Lake / Lac Walleye																
Kenora Dist./Dist. de Kenora										5034/9446						
Northern Pike ²							4	2		0						
Brochet ²							0									
Walleye ²			8	4		2	0									
Doré ²			4	0												

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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	Length/m Longueur	15" 6"	25" 8"	35" 10"	45" 12"	55" 14"	65" 16"	75" 18"	85" 20"	95" 22"	105" 24"	115" 26"	125" 28"	135" 30"	>75 cm >30"
Walleye Lake / Lac Walleye															
<i>Continued/Suite</i>														5034/9446	
White Sucker ¹					8			4							
Meurnier noir ¹					8		4	0							
Waloika Lake / Lac Waloika															
Thunder Bay Dist./Dist. de Thunder Bay														4902/8904	
Lake Trout ²					8		4	2							
Truite de lac ²					4		0								
Wanapitei Lake / Lac Wanapitei															
Sudbury Dist./Dist. de Sudbury														4645/8045	
Lake Trout ²					8			4							
Truite de lac ²					4			0							
Whitefish ²								8							
Grand corégone ²								8							
Northern Pike ²								8							
Brochet ²								8				4			
Walleye ²					8										
Doré ²					8		4								
Ling ²							8			4				2	
Lotte ²							4			0					
Wanapitei River / Rivière Wanapitei															
Downstream of McVittie Generating Station to Hwy 637/Du pied de la centrale McVittie à l'autoroute 637														4615/8052	
Sudbury Dist./Dist. de Sudbury															
Northern Pike ¹								8							
Brochet ¹								8			4				
Walleye ¹						8									
Doré ¹						8		4							
Smallmouth Bass ¹						8									
Achigan à petite bouche ¹						8		4							
Wangoon Lake / Lac Wangoon															
Strathearn Twp./Canton de Strathearn, Sudbury Dist./Dist. de Sudbury														4750/8334	
Northern Pike ¹								8						4	
Brochet ¹								8		4			0		
Whitefish ¹								8							
Grand corégone ¹								8							

	Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
Wawell Lake / Lac Wavell															
Continued/Suite															5135/9244
Walleye ¹					4		2		0						
Doré ¹					0										
Wawa Lake / Lac Wawa															
McMurray Twp./Canton de McMurray, Algoma Dist./Dist. d'Algoma															4801/8443
Lake Trout ¹									8						
Trite de lac ¹					8						4				
Wawagoshe Lake / Lac Wawagoshe															
Ossian Twp./Canton d'Ossian, Timiskaming Dist./Dist. de Témiscamingue															4812/7936
Northern Pike ¹										8				4	2
Brochet ¹										8		4			0
Walleye ¹						8					4				
Doré ¹						8	4			0					
Smallmouth Bass ¹							8	4							
Achigan à petite bouche ¹							4	0							
Wawang Lake / Lac Wawang															
Thunder Bay Dist./Dist. de Thunder Bay															4925/9034
Northern Pike ¹											8				4
Brochet ¹											8		4		0
Walleye ¹											8				
Doré ¹							8					4			
White Sucker ¹								8							
Meunier noir ¹								8							
Waweig Lake / Lac Waweig															
Thunder Bay Dist./Dist. de Thunder Bay															5008/8905
Lake Trout ²												4		2	0
Trite de lac ²													0		
Northern Pike ¹													8		
Brochet ¹														4	
Wawiashkashi (Grassy) Lake / Lac Wawiashkashi (Grassy)															
McNish & Macbeth Twps./Cantons de McNish et de Macbeth, Sudbury Dist./Dist. de Sudbury															4648/8020
Northern Pike ¹													8		4
Brochet ¹													8		
Yellow Perch ¹														0	
Perchaude ¹						8									
						8	4	0							

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Weller Lake / Lac Weller
Continued/Suite 4857/9308

Walleye ¹			8	4						
Doré ¹			4	0						

Wenasaga Lake / Lac Wenasaga	5044/9310
Kenora Dist./Dist. de Kenora	

Northern Pike ¹					8	4
Brochet ¹					4	0

Walleye ¹	8		4	2	
Doré ¹	8	4	0		

Wendigo Lake / Lac Wendigo
Bayly Twp./Canton de Bayly, Timiskaming Dist./Dist. de Témiscamingue 4752/7943

Northern Pike ²				8			
Brochet ²				4			

Walleye ²	8	4	2
Doré ²	4	0	

Wenebagon Lake / Lac Wenebagon Birch, Lynch, Langlois & Bounsall Twps./Cantons de Birch, de Lynch, de Langlois et de Bounsall, Sudbury Dist./Dist. de Sudbury	4723/8306
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Northern Pike ¹				8	4	2
Brochet ¹				8	4	0

Walleye ¹	8	4	2	0
Doré ¹	4	0		

Werner Lake / Lac Werner	5027/9454
Kenora Dist /Dist Kenora	

Northern Pike ²			8	4	2	0
Brochet ²			8	4	0	

Walleye ²	4	2	0
Doré ²	0		

Whitefish ²	8							
Grand corégone ²	8	4	0					

White Sucker ¹	8		4
Meunier noir ¹	8	4	0

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Whalen Lake / Lac Whalen
Continued/Suite 4840/9219

Walleye ¹			8	4		
Doré ¹			4	0		

Whistle Lake / Lac Whistle	4918/8928
Thunder Bay Dist./Dist. de Thunder Bay	

Northern Pike ¹			8	4	
Brochet ¹			8	4	0

White Bear Lake / Lac White Bear
Algoma Dist./Dist. d'Algoma 4642/8307

Lake Trout ²				8			
Truite de lac ²				8			

Whitefish Lake / Lac Whitefish
Sudbury Dist./Dist. de Sudbury 4622/8111

Walleye ¹						8			
Doré ¹						8			

Smallmouth Bass ¹	8			
Achigan à petite bouche ¹	8			

Whitefish Lake / Lac Whitefish
Ermatinger Twp./Canton d'Ermatinger, Sudbury Dist./Dist. de Sudbury 4632/8134

Lake Trout ¹	8								
Truite de lac ¹	8								

Northern Pike ¹						8	4
Brochet ¹						0	

Walleye ¹	8	4	2
Doré ¹	4	0	

Whitefish Lake / Lac Whitefish
east of Wawa/est de Wawa

Fiddler & Maness Twps./Cantons de Fiddler et de Maness, Algoma Dist./Dist. d'Algoma						4801/8428	
Northern Pike ¹				8	4		

Brochet ¹			0			
Walleye ^{1,12}	4		2			

Doré ^{1,12}	0			
Smallmouth Bass ¹	8	4		

[illegible]

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Whitefish Lake / Lac Whitefish													
southwest of Thunder Bay/sud-ouest de Thunder Bay													
Strange & Lismore Twp./Cantons de Strange et de Lismore, Thunder Bay Dist./Dist. de Thunder Bay 4813/9000													
Northern Pike ¹	8												
Brochet ¹	8				4								
Walleye ¹	8				4				2				
Doré ¹	8				4		0						
Yellow Perch ¹	8												
Perchaude ¹	8		4										
White Lake / Lac White													
Thunder Bay Dist./Dist. de Thunder Bay 4847/8537													
Walleye ¹	8						4		2				
Doré ¹	8		4				0						
Cisco ¹	8												
Cisco ¹	8												
White Sucker ¹					8								
Meunier noir ¹					8		4						
White Oak Lake / Lac White Oak													
Tilton Twp./Canton de Tilton, Sudbury Dist./Dist. de Sudbury 4618/8100													
Lake Trout ¹²			8										
Truite de lac ²			8				4						
White Otter Lake / Lac White Otter													
Kenora Dist./Dist. Kenora 4907/9152													
Northern Pike ¹							8			4			
Brochet ¹							8			4			
Walleye ¹			8				4		2				
Doré ¹			8		4		0						
Lake Trout ¹							8						
Truite de lac ¹							4		0				
White Sucker ¹			8										
Meunier noir ¹			8										
White Otter Lake / Lac White Otter													
near Hillsport/près de Hillsport, Thunder Bay Dist./Dist. de Thunder Bay 4928/8533													
Northern Pike ¹			8						4				
Brochet ¹			8		4				0				

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Continued/Suite 4928/8533

Walleye ¹	8		4				
Doré ¹	8	4	0				

below Umbata Falls/en aval des chutes Umbata, Thunder Bay Dist./Dist. de Thunder Bay	4832/8608
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Northern Pike ¹					8						
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Brochet ¹				4			
Walleye ¹			8		4		
Doré ¹			4		0		
Yellow Perch ¹		8					
Perchaude ¹	8	4					
White Sucker ¹					8		
Meunier noir ¹					8	4	

south of Hemlo/sud de Hemlo, Thunder Bay Dist./Dist. de Thunder Bay	4832/8559
---	-----------

Walleve ¹			8	4					
----------------------	--	--	---	---	--	--	--	--	--

Doré ¹	4	0
White Sucker ¹		8
Meunier noir ¹		4

below Chicagonce Falls/en aval des chutes Chicagonce, Thunder Bay Dist./Dist. de Thunder Bay	4836/8553
--	-----------

Walleve ¹			8	4						
----------------------	--	--	---	---	--	--	--	--	--	--

Doré ¹	8	4	0
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below White Lake Dam/en aval du barrage du lac White, Thunder Bay Dist./Dist. de Thunder Bay	4838/8546
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Walleve ¹			8	4	2					
----------------------	--	--	---	---	---	--	--	--	--	--

Doré ¹	8	4	0				
-------------------	---	---	---	--	--	--	--

McLeod Twp./Canton de McLeod, Sudbury Dist./Dist. de Sudbury	4717/8050
--	-----------

Lake Trout ¹	8				
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Truite de lac ¹	8	4			
----------------------------	---	---	--	--	--

Killraine Twp./Canton de Killraine, Thunder Bay Dist./Dist. de Thunder Bay	4851/8724
--	-----------

Lake Trout ⁶		8	4	2
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Truite de lac ⁶	8	4	0
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Continued/Suite 4646/7940

[illegible][illegible]

north of Hornepayne/nord de Hornepayne

Wicksteed & Elgie Twps./Cantons de Wicksteed et d'Elgie, Algoma Dist./Dist. d'Algoma 4919/8447

Northern Pike						8	
---------------	--	--	--	--	--	---	--

Nonion 1 like							
Brochet ¹		8	4				
Walleye ¹	8	4					
Doré ¹	4	0					

Kenora Dist./Dist. de Kenora	5227/8924
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Northern Pike ¹				8	4	2
----------------------------	--	--	--	---	---	---

Brochet ¹				8	4	0
Walleye ¹				8	4	
Doré ¹				4	0	

Colter & Lindsley Twps./Cantons de Colter et de Lindsley, Thunder Bay Dist./Dist. de Thunder Bay	4944/8711
--	-----------

Northern Pike ¹			8		
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Brochet ¹		8	4	
Walleye ¹		8		4
Doré ¹		8	4	0

Yellow Perch ¹	8							
Perchaude ¹	8	4						

Whitefish ¹	8					
Grand corégone ¹	8					

Cisco ¹	8								
Cisco ¹	8								

[illegible]

☐ General population/population générale

Wild Potato Lake / Lac Wild Potato																									
Rainy River Dist./Dist. de Rainy River										4843/9229															
Northern Pike ¹ Brochet ¹ Walleye ¹ Doré ¹ Whitefish ¹ Grand corégone ¹										8				4				2							
										8		4		0											
										8				4											
										4		0													
										8															
Wilmot Lake / Lac Wilmot																									
Cochrane Dist./Dist. de Cochrane										4948/8407															
Northern Pike ⁶ Brochet ⁶										4															
										0															
Wilson Lake / Lac Wilson																									
McCart Twp./Canton de McCart, Cochrane Dist./Dist. de Cochrane										4844/8049															
Northern Pike ¹ Brochet ¹ Yellow Perch ¹ Percheade ¹																		8		4					
																		4		0					
																		8							
																		4	0						
Wilson Lake / Lac Wilson																									
Kenora Dist./Dist. de Kenora										5030/9502															
Northern Pike ² Brochet ² Walleye ² Doré ² Lake Trout ² Truite de lac ² White Sucker ² Meunier noir ²																		4							
																		0							
																		8		4					
																		4		0					
																				4					
																				0					
																		8							
8				4																					
Windermere Lake / Lac Windermere																									
Druliettes, Bliss & Gilliland Twp.s./Cantons de Druliettes, de Bliss et de Gilliland										4758/8347															
Sudbury Dist./Dist. de Sudbury																									
Northern Pike ¹ Brochet ¹ Walleye ¹ Doré ¹																		8		4					
																		8		0					
																		8				4		2	
																		8		4		0			

229

Winisk River / Rivière Winisk

mouth/embouchure, Kenora Dist./Dist. de Kenora

5517/8505

Northern Pike ¹						8				
Brochet ¹						8				
Whitefish ¹						8				
Grand corégone ¹						8				
Cisco ¹						8				
Cisco ¹						8				
Brook Trout ¹						8				
Omble de fontaine ¹						8				
White Sucker ¹						8				
Meunier noir ¹						8		4		
Longnose Sucker ¹						8				
Meunier rouge ¹						8				

Winnipeg River / Rivière Winnipeg

Kenora to Minaki/Kenora à Minaki

4953/9435

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Withers Lake / Lac Withers

Kenora Dist./Dist. de Kenora

5422/9142

Northern Pike ¹							8	
Brochet ¹							8	4

Wizard Lake / Lac Wizard

Jack Twp./Canton de Jack, Sudbury Dist./Dist. de Sudbury

4744/8146

Northern Pike ¹	8	4				
Brochet ¹	0					
Walleye ¹	4					
Doré ¹	0					

Wolf Lake / Lac Wolf

Potier Twp./Canton de Potier, Sudbury Dist./Dist. de Sudbury

4738/8159

Walleye ¹		8					
Doré ¹		4					

Wolverine Lake / Lac Wolverine

Hanlan Twp./Canton de Hanlan, Cochrane Dist./Dist. de Cochrane

4950/8346

Northern Pike ¹				8				
Brochet ¹				8	4			
Walleye ¹				8				
Doré ¹	8			4		0		
Yellow Perch ¹	8							
Perchaude ¹	8							

Woman Lake / Lac Woman

Dent & Goodall Twps./Cantons de Dent et de Goodall, Kenora Dist./Dist. de Kenora

5112/9245

Northern Pike ¹			8						
Brochet ¹			8						
Walleye ¹		8							
Doré ¹		8							

Lake of the Woods / Lac des Bois

Kenora Dist./Dist. de Kenora

4915/9445

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lake of the Woods / Lac des Bois											4915/9445	
Walleye ²	8				4							
Doré ²	8		4		0							
Sauger ²	8		4									
Doré noir ²	8		4		0							
Smallmouth Bass ²	8											
Achigan à petite bouche ²	8		4									
Yellow Perch ¹	8		4									
Perchaude ¹	8	4	0									
Whitefish ²	8											
Grand corégone ²	8											
Cisco ²	8											
Cisco ²	8											
White Sucker ²			8									
Meunier noir ²			8									
Wowun Lake / Lac Wowun												
Gemmell Twp./Canton de Gemmell, Thunder Bay Dist./Dist. de Thunder Bay											4910/8545	
Walleye ¹	8				4		2					
Doré ¹	8		4		0							
Wright Lake / Lac Wright												
Kenora Dist./Dist. de Kenora											5119/9057	
Walleye ¹				8	4		2					
Doré ¹					0							
Yorston Lake / Lac Yorston												
Seagram & Clary Twp.s./Cantons de Seagram et de Clary, Sudbury Dist./Dist. de Sudbury											4703/8032	
Lake Trout ¹	8											
Truite de lac ¹	8											
Smallmouth Bass ¹	8											
Achigan à petite bouche ¹	8											
Yorston River / Rivière Yorston												
Pool/Bassin, Sudbury Dist./Dist. de Sudbury											4707/8034	
Lake Trout ¹	8											
Truite de lac ¹	8				4							
Brook Trout ¹	8											
Ombre de fontaine ¹	8		4									

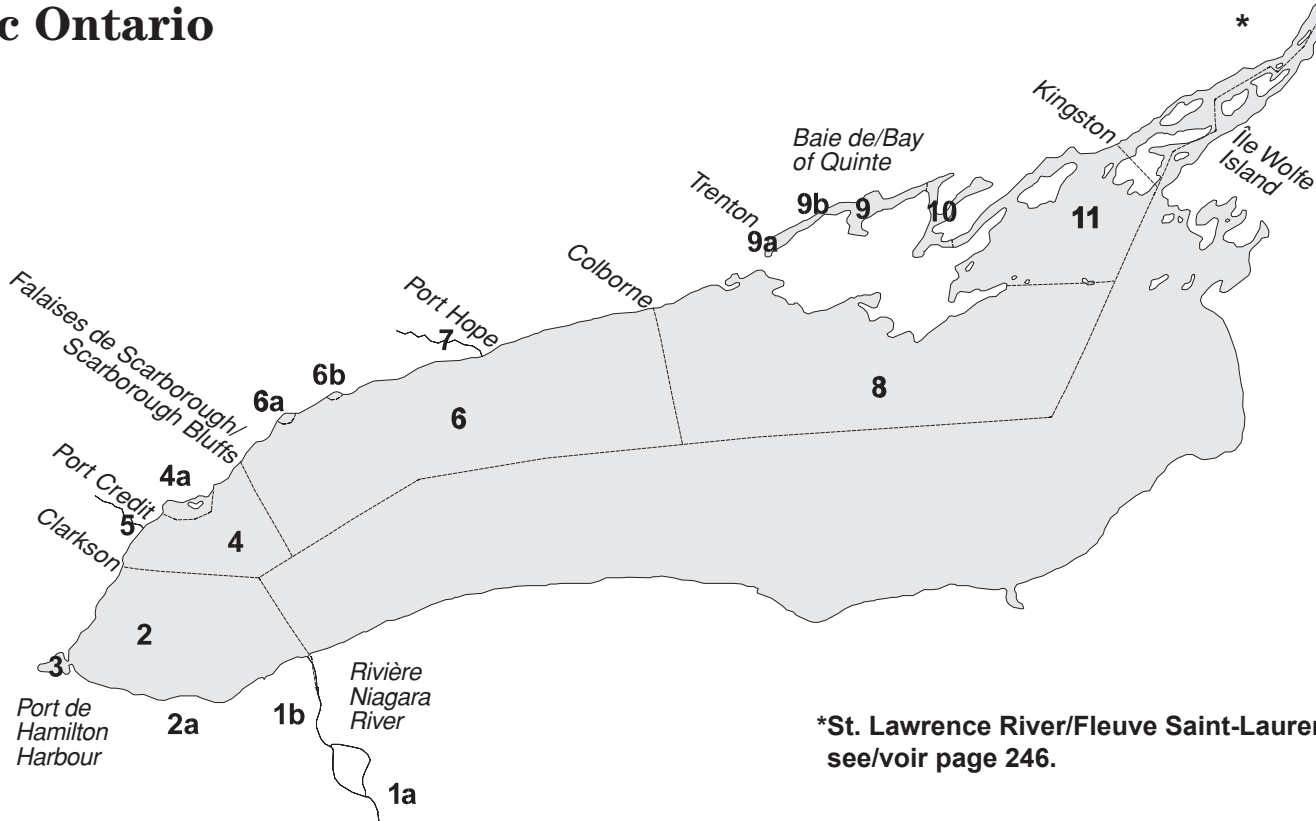
Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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- | | |
|---|--|
| □ | General population/population générale |
| ■ | Sensitive population/population sensible – <i>Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans</i> |

Great Lakes Grand Lacs



Lake Ontario
Lac Ontario



***St. Lawrence River/Fleuve Saint-Laurent –
see/voir page 246.**

Lake Ontario Block Descriptors

- 1a. **Upper Niagara River** – Canadian waters from Fort Erie to above the falls
- 1b. **Lower Niagara River** – Canadian waters from below the falls to Lake Ontario
2. **Western Lake Ontario** – open water from Niagara River to Clarkson Harbour
- 2a. **Jordan Harbour** – harbour area
3. **Hamilton Harbour** – harbour area
4. **Toronto Offshore Area** – open water from east of Clarkson Harbour to Scarborough Bluffs
- 4a. **Toronto Waterfront Area** – nearshore area from the west side of Humber Bay Park to the east side of Ashbridges Bay Park (including Toronto Islands)
5. **Credit River** – spawning runs from the river mouth to below the Streetsville Dam
6. **Northwestern Lake Ontario** – from east of Scarborough Bluffs to Colborne
- 6a. **Frenchman Bay** – bay area only
- 6b. **Whitby Harbour** – harbour area only
7. **Ganaraska River** – from the river mouth to the Port Hope fish ladder
8. **Northeastern Lake Ontario** – from east of Colborne to south of the area from Main Duck Island across to Point Traverse
9. **Upper Bay of Quinte** – open water from Trenton to Deseronto
- 9a. **Upper Bay of Quinte** – Trenton Nearshore Area
- 9b. **Upper Bay of Quinte** – Belleville Nearshore Area
10. **Middle Bay of Quinte** – from south of Deseronto to Glenora
11. **Lower Bay of Quinte/Eastern Lake Ontario** – from east of Glenora to Kingston as well as the open water from north of Main Duck Island to Wolfe Island and from across the Main Duck sill to Point Traverse

Lac Ontario–Blocs descriptifs

- 1a. **Cours supérieur de la rivière Niagara** – eaux canadiennes entre Fort Erie et le haut des chutes
- 1b. **Cours inférieur de la rivière Niagara** – eaux canadiennes entre le bas des chutes et le lac Ontario
2. **Partie ouest du lac Ontario** – eaux libres entre la rivière Niagara et le havre Clarkson
- 2a. **Port de Jordan** – région du port
3. **Port de Hamilton** – région du port
4. **Zone extracôtière de Toronto** – eaux libres entre le havre Clarkson et les falaises de Scarborough
- 4a. **Secteur riverain de Toronto** – zone littorale entre le secteur ouest du parc Humber Bay et le secteur est du parc Ashbridges Bay (incluant les îles de Toronto)
5. **Rivière Credit** – frayères entre l'embouchure de la rivière et le pied du réservoir de Streetsville
6. **Partie nord-ouest du lac Ontario** – entre l'est des falaises de Scarborough et Colborne
- 6a. **Baie Frenchman** – région de la baie uniquement
- 6b. **Port de Whitby** – région du port uniquement
7. **Rivière Ganaraska** – entre l'embouchure de la rivière et l'échelle à poissons de Port Hope
8. **Partie nord-est du lac Ontario** – entre l'est de Colborne, le sud de l'île Main Duck et Pointe Traverse
9. **Partie supérieure de la baie de Quinte** – eaux libres entre Trenton et Deseronto
- 9a. **Partie supérieure de la baie de Quinte** – Zone littorale de Trenton
- 9b. **Partie supérieure de la baie de Quinte** – Zone littorale de Belleville
10. **Partie centrale de la baie de Quinte** – entre le sud de Deseronto et Glenora
11. **Partie inférieure de la baie de Quinte/partie est du lac Ontario** – entre Glenora et Kingston, y compris les eaux libres entre la partie nord de l'île Main Duck et l'île Wolfe, et du seuil de l'île Main Duck jusqu'à Pointe Traverse

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

1a. Upper Niagara River / Cours supérieur de la rivière Niagara

Rainbow Trout ⁵ Truite arc-en-ciel ⁵				8		4			2				
				8		4			0				
Northern Pike ² Brochet ²							8						
							8			4			
Smallmouth Bass ^{5,7} Achigan à petite bouche ^{5,7}				8			4						
				8			4		0				
Largemouth Bass ² Achigan à grande bouche ²					8								
					8			4					
Yellow Perch ⁵ Perchaude ⁵					8								
					8								
White Perch ⁵ Baret ⁵		4	2	1									
		4		0									
White Bass ⁵ Bar blanc ⁵		1											
		0											
Rock Bass ⁵ Crapet de roche ⁵					8								
					8		4						
Pumpkinseed ¹ Crapet-soleil ¹					8								
					8								
Brown Bullhead ^{2,7} Barbotte brune ^{2,7}					8		4						
					8		4						
Carpe ^{2,10} Carpe ^{2,10}						8			4			2	1
						8			4			0	
Freshwater Drum ^{5,7} Malachigan ^{5,7}						8			4				
						8		4		0			
White Sucker ⁵ Meunier noir ⁵						8							
						8							
Redhorse Sucker ¹ Suceur rouge ¹							8						
							8				4		
Rainbow Smelt ² Éperlan arc-en-ciel ²		4											
		4											

1b. Lower Niagara River / Cours inférieur de la rivière Niagara

Chinook Salmon ⁵ Saumon quinnat ⁵										1		0	
										1		0	

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

1b. Lower Niagara River / Cours inférieur de la rivière Niagara

Continued/Suite

Rainbow Smelt ^{2,10} Éperlan arc-en-ciel ^{2,10}		1											
		0											

2. Western Lake Ontario / Partie ouest du lac Ontario

Chinook Salmon ^{2,8,9,11} Saumon quinnat ^{2,8,9,10,11}					8		4		2		1		0
					8		4				0		
Coho Salmon ^{5,8} Saumon coho ^{5,8}							2		1			0	
											0		
Rainbow Trout ^{5,7,8,9} Truite arc-en-ciel ^{5,7,8,9}					8	2		1			0		
					8						0		
Brown Trout ^{5,8,9,10,11} Truite brune ^{5,8,9,10,11}							2			1			0
											0		
Lake Trout ^{5,7,8,9} Truite de lac ^{5,7,8,9}						2	1				0		
											0		
Walleye ^{2,7} Doré ^{2,7}							8			4		2	
							8			4		0	
Northern Pike ² Brochet ²												8	
												8	4
Smallmouth Bass ^{2,7} Achigan à petite bouche ^{2,7}					8	4		2	1				
					8	4		0					
Yellow Perch ² Perchaude ²						8		4					
						8		4					
White Perch ^{2,7} Baret ^{2,7}					8	2		1					
					8			0					
White Bass ^{2,7} Bar blanc ^{2,7}					8		4		2	0			
					8		4		0				
Brown Bullhead ² Barbotte brune ²						8		4					
						8		4					
Channel Catfish ^{2,10,11} Barbue de rivière ^{2,10,11}							8	4		2		1	0
							8	4				0	
Freshwater Drum ² Malachigan ²								2		1	0		
									0				
Carpe ^{2,7} Carpe ^{2,7}								8	4	2	1		0
								8	4				0

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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3. Hamilton Harbour / Port de Hamilton

Continued/Suite

[illegible]

4. Toronto Offshore Area (Clarkson Harbour to Scarborough Bluffs)

Zone extracôtière de Toronto (entre le havre Clarkson et les falaises de Scarborough)

Chinook Salmon ^{2,7}					1	0
Saumon quinnat ^{2,7}					0	
Brown Trout ^{2,7}					0	
Truite brune ^{2,7}					0	

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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4a. Toronto Waterfront Area / Secteur riverain de Toronto

Continued/Suite

Carp ^{5,7,8,9}				1		0			
Carpe ^{5,7,8,9}						0			
White Sucker ^{5,8}		4		2		0			
Meunier noir ^{5,8}		4		0					
Rainbow Smelt ⁵	0								
Éperlan arc-en-ciel ⁵	0								

5. Credit River / Rivière Credit

(spawning runs/frayères)

[illegible]

6. Northwestern Lake Ontario / Partie nord-ouest du lac Ontario

Chinook Salmon ^{2,10,12}				4	2	1	0
Saumon quinnat ^{2,10,12}				4	0		
Coho Salmon ²						0	
Saumon coho ²						0	
Rainbow Trout ⁵				4	2	1	0
Truite arc-en-ciel ⁵				4	0		
Brown Trout ^{2,7}			1	0			
Truite brune ^{2,7}			0				
Lake Trout ^{2,10}					1	0	
Truite de lac ^{2,10}				0			
Walleye ²				2		1	
Doré ²				0			
Smallmouth Bass ²	8	4	2	1			
Achigan à petite bouche ²	8	4	0				
Yellow Perch ²		8					
Perchaude ²		8					

Lake Ontario/Lac Ontario[illegible]☐ General population/population générale[illegible]

Northern Pike ²						8						1
Brochet ²						8						0
Walleye ²						8						
Doré ²						8						
Smallmouth Bass ²			8	4	2							
Achigan à petite bouche ²			8	4	0							
Yellow Perch ²			8									
Perchaude ²			8	4								
Rock Bass ²			8									
Crapet de roche ²			8									
White Perch ²			8	4	2	1						
Baret ²			8	4	0							
White Bass ²				2								
Bar blanc ²				0								
Brown Bullhead ²			8	4	2							
Barbotte brune ²			8	4	0							
Carp ²						8	4	2	1		0	
Carpe ²						8	4		0			
White Sucker ²						8		4				
Meunier noir ²						8		4				
Gizzard Shad ²							1					
Alose à gésier ²							0					

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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9. Upper Bay of Quinte / Partie supérieure de la baie de Quinte

Continued/Suite

Rock Bass ²	8								
Crapet de roche ²	8								
Pumpkinseed ^{2,10}	8								
Crapet-soleil ^{2,10}	8								
Bluegill ^{2,10}	8								
Crapet arlequin ^{2,10}	8								
Whitefish ^{2,10}					0				
Grand corégone ^{2,10}					0				
Brown Bullhead ^{2,10}		8							
Barbotte brune ^{2,10}		8							
Carpe ^{5,10}			8	4		2		1	0
Carpe ^{5,10}			8	4				0	
Channel Catfish ^{2,10}	8	4	2		1			0	
Barbue de rivière ^{2,10}	8	4						0	
Freshwater Drum ⁵			8						
Malachigan ⁵			8						
White Sucker ²			8						
Meunier noir ²			8						

9a. Upper Bay of Quinte – Trenton Nearshore Area

Partie supérieure de la baie de Quinte – Zone littorale de Trenton

[illegible]

Partie supérieure de la baie de Quinte – Zone littorale de Belleville

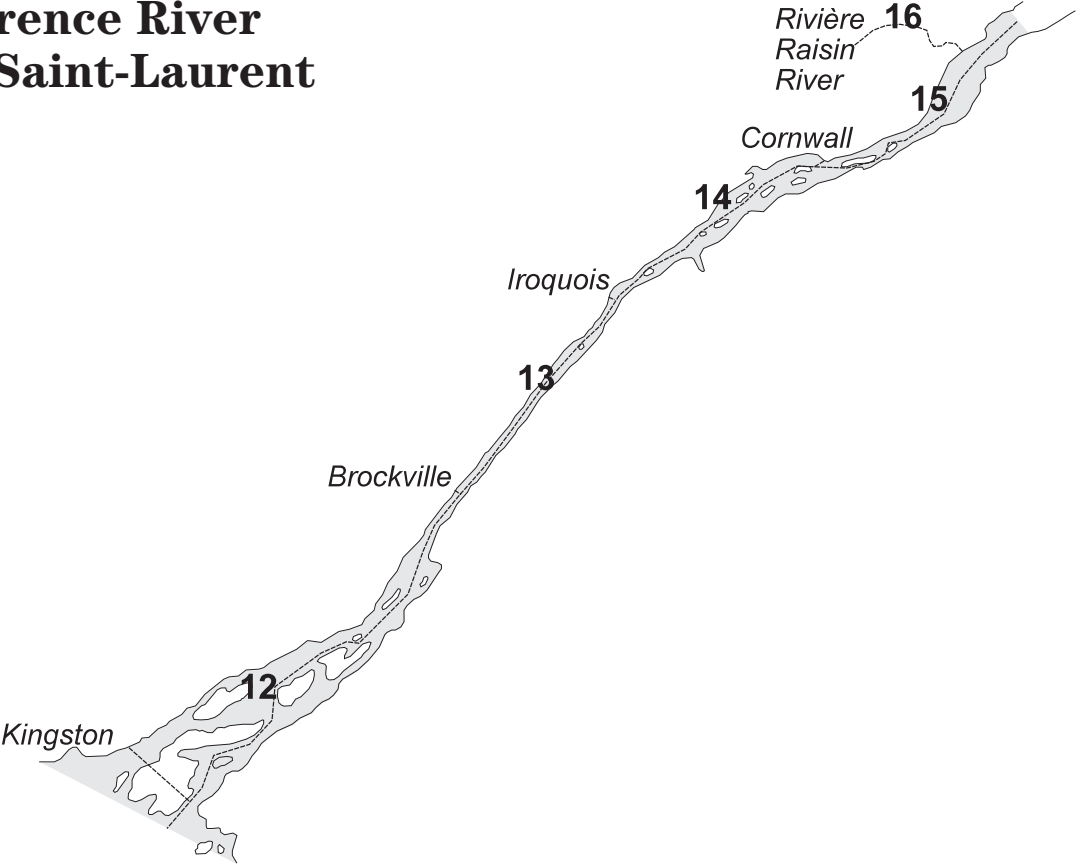
[illegible]

10. Middle Bay of Quinte / Partie centrale de la baie de Quinte

[illegible]

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

St. Lawrence River
Fleuve Saint-Laurent



St. Lawrence River Block Descriptors

- 12. Thousand Islands area** – St. Lawrence River from east of Kingston to Brockville
- 13. Middle Corridor** – St. Lawrence River from east of Brockville to Iroquois
- 14. Lake St. Lawrence** – St. Lawrence River from east of Iroquois to the Moses Saunders Dam
- 15. Lake St. Francis** – St. Lawrence River from downstream of the Moses Saunders Dam to Quebec border
- 16. Raisin River** – spawning run in the river including offshore area to 10 metre depth

Fleuve Saint-Laurent–Blocs descriptifs

- 12. Environs des Mille-Îles** – Fleuve Saint-Laurent entre l'est de Kingston et Brockville
- 13. Cours moyen** – Fleuve Saint-Laurent entre l'est de Brockville et Iroquois
- 14. Lac St. Lawrence** – Fleuve Saint-Laurent entre l'est d'Iroquois et le barrage Moses-Saunders
- 15. Lac Saint-François** – Fleuve Saint-Laurent entre l'est le pied du barrage Moses-Saunders et la frontière du Québec
- 16. Rivière Raisin** – frayères de la rivière et au large jusqu'à 10 mètres de profondeur

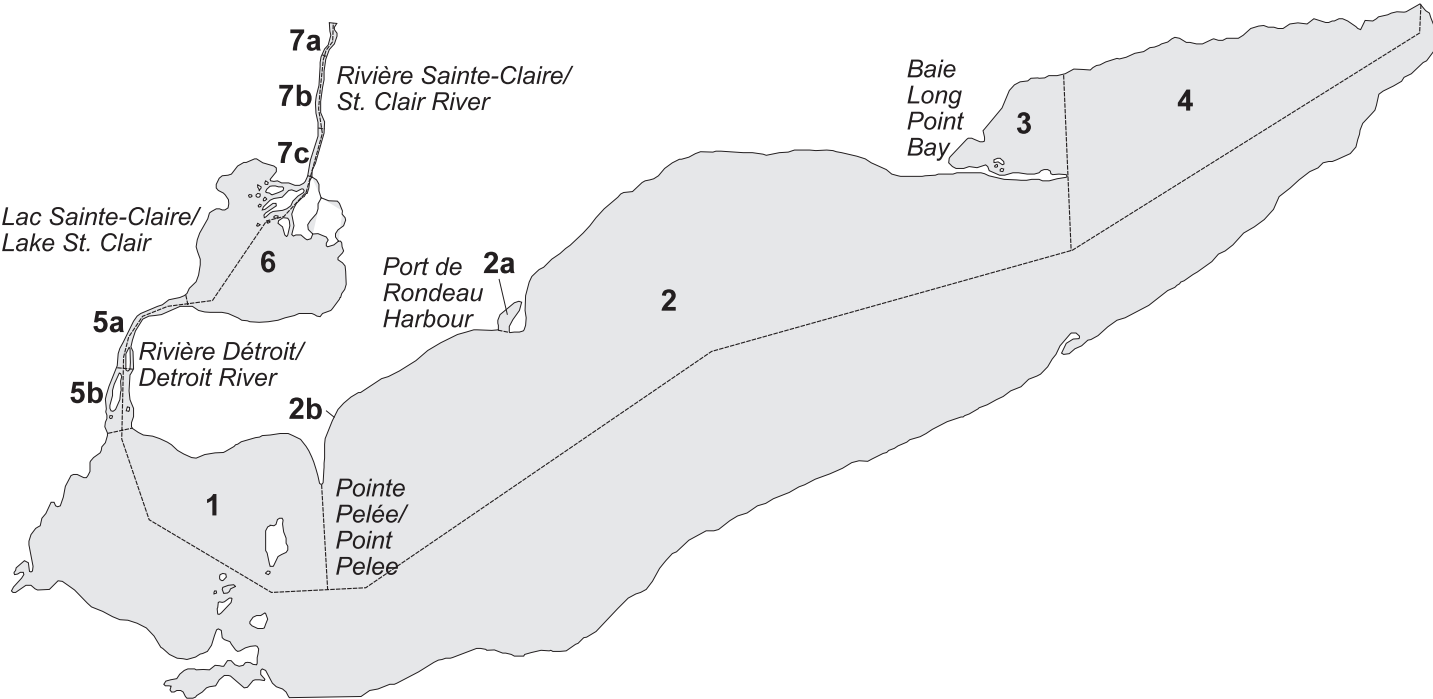
Length/	15	20	25	30	35	40	45	50	55	60	65	70	75	>75 cm
Longueur	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	>30"

☐ General population/population générale

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

Lake Erie

Lac Érié



Lake Erie Block Descriptors

1. **Western Basin** – from the Detroit River mouth to Point Pelee
2. **Central Basin** – from east of Point Pelee to just west of Long Point Bay
- 2a. **Rondeau Bay** – Rondeau Harbour and immediate surrounding area
- 2b. **Wheatley Harbour** – Harbour and immediate vicinity
3. **Long Point Bay** – inner and outer bay area
4. **Eastern Basin** – from east of Long Point Bay to the Niagara River

Detroit River Block Descriptors

- 5a. **Upper** – from Lake St. Clair to Fighting Island
- 5b. **Lower** – from south of Fighting Island to Lake Erie

6. Lake St. Clair

St. Clair River Block Descriptors

- 7a. **Upper** – from Lake Huron to just north of Ethyl Corp.
- 7b. **Middle** – from Ethyl Corp./Stag Island to just north of Lambton Generating Station
- 7c. **Lower** – from Lambton Generating Station to Lake St. Clair

Lac Érié–Blocs descriptifs

1. **Bassin ouest** – entre l'embouchure de la rivière Détroit et Pointe Pelée
2. **Bassin du centre** – entre l'est de la Pointe Pelée et l'ouest de la baie Long Point
- 2a. **Baie Rondeau** – port de Rondeau et environs immédiats
- 2b. **Port de Wheatley** – environs immédiats
3. **Baie Long Point** – arrière-port et avant-port
4. **Bassin est** – entre l'est de la baie Long Point et la rivière Niagara

Rivière Détroit–Blocs descriptifs

- 5a. **Cours supérieur de la rivière Détroit** – entre le lac Sainte-Claire et l'île Fighting
- 5b. **Cours inférieur de la rivière Détroit** – entre le sud de l'île Fighting et le lac Érié

6. Lac Sainte-Claire

Rivière Sainte-Claire–Blocs descriptifs

- 7a. **Cours supérieur de la rivière Sainte-Claire** – du lac Huron au nord de la société Ethyl Corp.
- 7b. **Cours moyen de la rivière Sainte-Claire** – de la société Ethyl Corp. et l'île Stag au nord de la centrale électrique de Lambton
- 7c. **Cours inférieur de la rivière Sainte-Claire** – de la centrale électrique de Lambton au lac Sainte-Claire

Lake Erie/Lac Érié

Northern Pike ²		8				4			
Brochet ²		8				4		0	
Smallmouth Bass ²		8	4						
Achigan à petite bouche ²		8	4						
Largemouth Bass ²		8				4			
Achigan à grande bouche ²		8		4	0				
Yellow Perch ²		8							
Perchaude ²		8	4						
White Perch ²		4							
Baret ²		4							
White Crappie ²		8							
Marigane blanche ²		8	4						
Black Crappie ²		8							
Marigane noire ²		8							

☐ General population/population générale

253

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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3. Long Point Bay / Baie Long Point

Continued/Suite

[illegible]

4. Eastern Basin / Bassin est

[illegible]

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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5b. Lower Detroit River / Cours inférieur de la rivière Détroit

Continued/Suite

Yellow Perch ²	8	4						
Perchaude ²	8	4	0					
White Bass ^{2,8,9,10}	4	1	0					
Bar blanc ^{2,8,9,10}	4	0						
White Perch ²	2	1						
Bareil ²	0							
Rock Bass ²	8							
Crapet de roche ²	8	4						
Freshwater Drum ²	8	4	2					
Malachigan ²	8	4	0					
Channel Catfish ^{2,8,9}		1	0					
Barbue de rivière ^{2,8,9}		0						
Carp ^{2,9}			4	2			1	
Carpe ^{2,9}			4	0				

6. Lake St. Clair / Lac Sainte-Claire

Northern Pike ⁵							8					4
Brochet ⁵							8		4			0
Walleye ^{5,8,9}							8		4			2
Doré ^{5,8,9}							8		4			0
Smallmouth Bass ⁵							8		4			
Achigan à petite bouche ⁵							8		4			0
Largemouth Bass ²							8		4		2	
Achigan à grande bouche ²							8		4		0	
Yellow Perch ⁵							8		4			
Perchaude ⁵							8		4		0	
White Perch ^{2,7}							8		2			
Baret ^{2,7}							8		4		0	
White Bass ⁵							8		4		2	
Bar blanc ⁵							8		4		0	
Rock Bass ⁵							8		4		2	
Crapet de roche ⁵							8		0			
Black Crappie ⁵							8		4			
Marigane noire ⁵							8		0			

Pumpkinseed ⁵	8												
Crapet-soleil ⁵	8	4											
Bluegill ²	8												
Crapet arlequin ²	8	4											
White Sucker ^{5,8,9}	8	2						1					
Meunier noir ^{5,8,9}	8	0											

Brown Bullhead ⁵	8							
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Channel Catfish ^{5,9,10}				4		2	0
Barbue de rivière ^{5,9,10}				4		0	
Carp ^{5,8,9,10}				8	4	2	1
Carpe ^{5,8,9,10}				8	4	0	
Quillback Carpsucker ⁵	8		2	1	0		
Couette ⁵	8	4	0				
Freshwater Drum ⁵			8		4		
Malachigan ⁵	8	4		0			

7a. Upper St. Clair River / Cours supérieur de la rivière Sainte-Claire

Northern Pike ⁶	8					
Brochet ⁶	8					4
Walleye ^{5,8}	8				4	2
Doré ^{5,8}	8			4	0	
Smallmouth Bass ²	8					
Achigan à petite bouche ²	8	4				
Largemouth Bass ²	8					
Achigan à grande bouche ²	8	4				
Yellow Perch ⁵	8					
Perchaude ⁵	8	4				
Rock Bass ²	8					
Crapet de roche ²	8	4				
White Bass ^{2,10}	4		2			
Bar blanc ^{2,10}	4	0				
Carp ^{5,10}		8	4	2	1	
Carpe ^{5,10}		8	4	0		

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	> >
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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7a. Upper St. Clair River / Cours supérieur de la rivière Sainte-Claire
Continued/Suite

7b. Middle St. Clair River / Cours moyen de la rivière Sainte-Claire

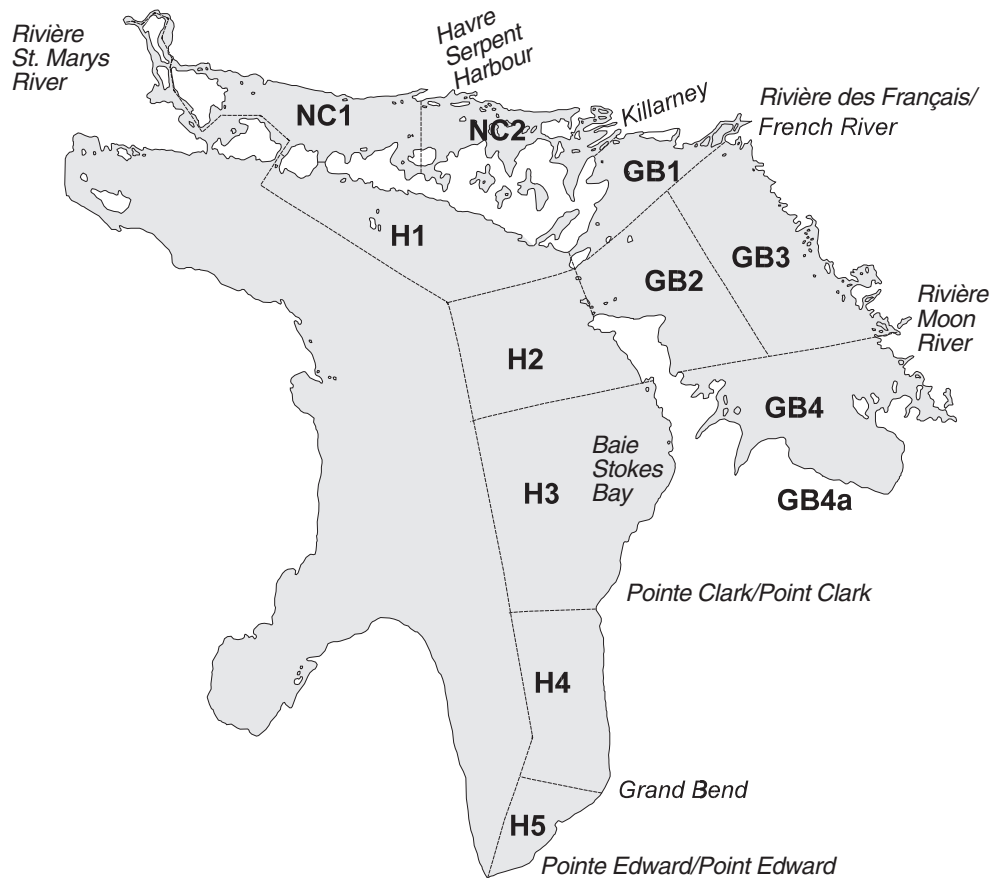
Northern Pike ²				8							
Brochet ²				8		4					
Walleye ^{5,8}				8							
Doré ^{5,8}				8			4				
Smallmouth Bass ²				8							
Achigan à petite bouche ²				8							
Yellow Perch ⁵				8		4					
Perchaude ⁵				8	4	0					
Rock Bass ⁵				8							
Crapet de roche ⁵				4	0						
Carp ^{5,8,10}							8	2	1		
Carpe ^{5,8,10}							4	0			
Freshwater Drum ⁵				8		4	2				
Malachigan ⁵				8	4	0					
White Sucker ⁵				8				4			
Meunier noir ⁵				8		4	0				
Redhorse Sucker ²				8							
Suceur rouge ²				8		4					
Gizzard Shad ⁵				1							
Alose à gésier ⁵				0							

[illegible]

☐ General population/population générale

257

Lake Huron Lac Huron



Lake Huron Block Descriptors

Lake Huron

- H1** open water south of Manitoulin Island – from Cockburn Island to just west of Fitzwilliam Island
- H2** from Fitzwilliam Island to Stokes Bay
- H3** from south of Stokes Bay to Point Clark
- H4** from south of Point Clark to north of Grand Bend
- H5** from Grand Bend to Point Edward

Georgian Bay

- GB1** area bounded on the west side by Bold Point to Fitzwilliam Island and on the east side by south of Killarney Bay to the French River mouth.
- GB2** area bounded on the west side by south of Fitzwilliam Island to Lion's Head and on the east side to the middle of the Bay.
- GB3** area bounded on the west side by the middle of the Bay and on the east side from south of the French River mouth to the Moon River mouth.
- GB4** southern Georgian Bay from south of Lion's Head to south of the Moon River mouth.
- GB4a** Collingwood Harbour – harbour area.

North Channel

- NC1** north side of Manitoulin Island from St. Joseph Island to Serpent Harbour on the north side and Barrie Island on the south side.
- NC2** north side of Manitoulin Island from east of Serpent Harbour to Killarney Bay on the north side and from Barrie Island to Bold Point on the south side.

St. Marys River

St. Marys River from Lake Superior to St. Joseph Channel

Lac Huron–Blocs descriptifs

Lac Huron

- H1** Eaux libres au sud de l'île Manitoulin – entre l'île Cockburn et l'ouest de l'île Fitzwilliam
- H2** Entre l'île Fitzwilliam et la baie Stokes
- H3** Entre le sud de la baie Stokes et la pointe Clark
- H4** Entre le sud de la pointe Clark et le nord de Grand Bend
- H5** Entre Grand Bend et la pointe Edward

Baie Georgienne

- GB1** Zone délimitée à l'ouest par la pointe Bold jusqu'à l'île Fitzwilliam, et à l'est par le sud de la baie Killarney jusqu'à l'embouchure de la rivière des Français.
- GB2** Zone délimitée à l'ouest par le sud de l'île Fitzwilliam jusqu'à Lion's Head, et à l'est par le centre de la baie.
- GB3** Zone délimitée à l'ouest par le centre de la baie, et à l'est par le sud de l'embouchure de la rivière des Français jusqu'à l'embouchure de la rivière Moon.
- GB4** Zone du sud de la baie Georgienne qui s'étend du sud de Lion's Head jusqu'au sud de l'embouchure de la rivière Moon.
- GB4a** Port de Collingwood – région du port.

Chenal Nord

- NC1** Zone au nord de l'île Manitoulin entre l'île St-Joseph et le havre Serpent au nord, et l'île Barrie au sud.
- NC2** Zone au nord de l'île Manitoulin entre l'est du havre Serpent et la baie Killarney au nord, et entre l'île Barrie et la pointe Bold au sud.

Rivière St. Marys

Rivière St. Marys – entre lac Supérieur et le chenal St. Joseph

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lake Huron H1 / Lac Huron H1

[illegible]

Lake Huron H2 / Lac Huron H2

Lake Trout ^{2,7}					4	1	0
Truite de lac ^{2,7}					4	0	
Whitefish ^{2,7}				4	2	1	
Grand corégone ^{2,7}				4	0		
Round Whitefish ²			8	4			
Ménomini rond ²			8	4			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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Lake Huron H3 / Lac Huron H3

Continued/Suite

Ling ²		8						
Lotte ²		8			4		0	
Bloater ^{2,8}		4	2	0				
Cisco de fumage ^{2,8}		4		0				
Chub ²	8	4	2					
Chub ²	8	4	0					
Cisco ^{2,7}	8	4						
Cisco ^{2,7}	8	4						
White Sucker ²		8						
Meunier noir ²		8				4		
Longnose Sucker ²		8	4	2				
Meunier rouge ²		8	4	0				

Lake Huron H4 / Lac Huron H4

[illegible]

Lake Huron/Lac Huron

Sensitive population/population sensible – *Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans*

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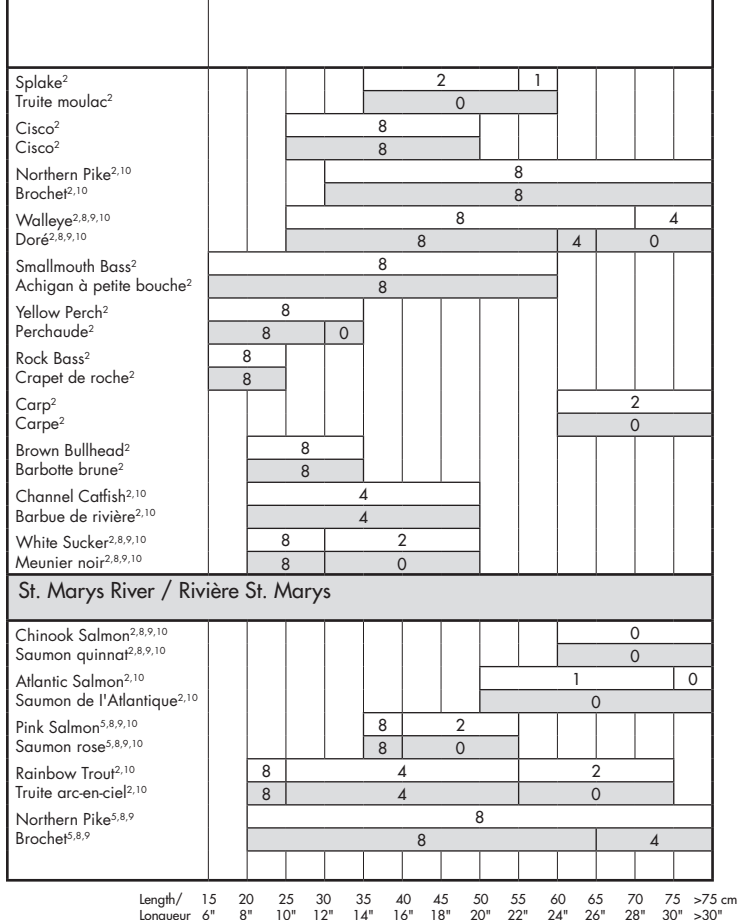
Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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St. Marys River / Rivière St. Marys

Continued/Suite

Walleye ^{2,8,9}				8		4	2
Doré ^{2,8,9}			8		4	0	
Yellow Perch ²			8				
Perchaude ²		8	4	0			
Brown Bullhead ²			8				
Barbotte brune ²		8	4				
White Sucker ^{5,7,8,9}				8			
Meunier noir ^{5,7,8,9}				8			
Longnose Sucker ²			4	2			
Meunier rouge ²				0			

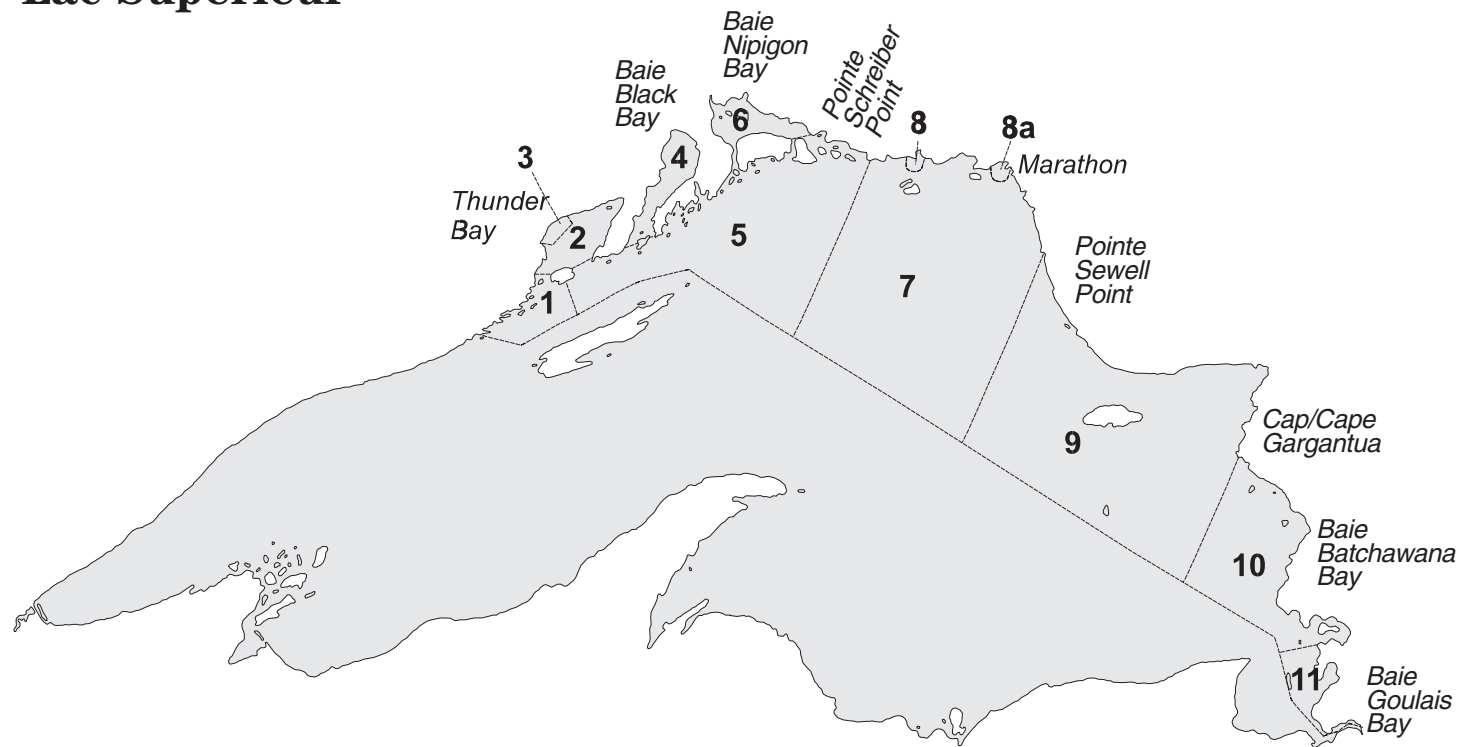
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General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Lake Superior Lac Supérieur



Lake Superior Block Descriptors

1. **Border/Pie Island area** – from U.S. border to west of Pie Island
2. **Thunder Bay Outer Harbour area** – bay area north of Pie Island/Thunder Cape – excluding Inner Harbour area
3. **Thunder Bay Inner Harbour** – inner harbour area around Kam and Mission River mouths
4. **Black Bay area** – Black Bay from north of Edward Island
5. **Pie Island/Schreiber Point area** – open water from Pie Island to Schreiber Point
6. **Nipigon Bay** – bay area from north of Simpson Island to Nipigon River mouth
7. **Schreiber Point/Sewell Point area** – open water from Schreiber Point to Sewell Point
8. **Jackfish Bay** – including Moberly and Tunnel bays
- 8a. **Peninsula Harbour** – Harbour and immediate vicinity
9. **Michipicoten Island area** – open water from Sewell Point to Cape Gargantua
10. **Agawa Bay/Batchawana Bay area** – open water from south of Cape Gargantua to Batchawana Bay
11. **Goulais Bay area** – from south of Batchawana Bay to the St. Marys River

Lac Supérieur–Blocs descriptifs

1. **Environs de la frontière Ontario–États-Unis et de l'île Pie** – entre la frontière et l'ouest de l'île Pie
2. **Environs de l'avant-port de Thunder Bay** – partie de la baie au nord de l'île Pie et du cap Thunder – à l'exclusion de l'arrière-port
3. **Arrière-port de Thunder Bay** – près de l'embouchure des rivières Kam et Mission
4. **Environs de la baie Black** – partie de la baie Black au nord de l'île Edward
5. **Environs de l'île Pie et de la pointe Schreiber** – eaux libres entre l'île Pie et la pointe Schreiber
6. **Baie Nipigon** – partie de la baie entre le nord de l'île Simpson et l'embouchure de la rivière Nipigon
7. **Environs de la pointe Schreiber et de la pointe Sewell** – eaux libres entre les pointes Schreiber et Sewell
8. **Baie Jackfish** – y compris les baies Moberly et Tunnel
- 8a. **Port de Peninsula** – environs immédiats
9. **Environs de l'île Michipicoten** – eaux libres entre la pointe Sewell et le cap Gargantua
10. **Environs des baies Agawa et Batchawana** – eaux libres entre le sud du cap Gargantua et la baie Batchawana
11. **Environs de la baie Goulais** – entre le sud de la baie Batchawana et la rivière St. Marys

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

1. Border/Pie Island / Environs de la frontière Ontario-États-Unis et de l'île Pie

Lake Trout ^{2,8,10,12}					8					4			2	
Truite de lac ^{2,8,10,12}					8					4			0	
Northern Pike ²												8		4
Brochet ²												4		0
Walleye ²						8								
Doré ²						8				4				
Rock Bass ²	8	4												
Crapet de roche ²	4	0												
Whitefish ^{2,8,10,12}						8			4		2	1		
Grand corégone ^{2,8,10,12}						8			4		0			
Round Whitefish ²						8								
Ménomini rond ²						8								
Longnose Sucker ²									8		4			
Meunier rouge ²									8		4			
White Sucker ^{2,8}									8					
Meunier noir ^{2,8}									8		4			
Ling ²									8					
Lotte ²									8					

2. Thunder Bay Outer Harbour area / Environs de l'avant-port de Thunder Bay

Chinook Salmon ²						8								
Saumon quinnat ²						8								
Lake Trout ^{2,8,9,10}						8			4		2		0	
Truite de lac ^{2,8,9,10}						8			4			0		
Rainbow Trout ^{2,10}										8		4		
Truite arc-en-ciel ^{2,10}										8		4		
Northern Pike ²											8		4	
Brochet ²											4		0	
Walleye ²									8					
Doré ²									4					
Whitefish ^{2,8,10}						8	4		2		1			
Grand corégone ^{2,8,10}						8	4			0				
Round Whitefish ²							8							
Ménomini rond ²							8							

Length/ 15 20 25 30 35 40 45 50 55 60 65 70 75 >75 cm
Longueur 6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

3. Thunder Bay Inner Harbour area / Arrière-port de Thunder Bay

Continued/Suite

Longnose Sucker ^{2,8}					8				4		2	1		
Meunier rouge ^{2,8}					8				4		0			
Redhorse Sucker ²												8		
Suceur rouge ²												4		
Ling ²						8								
Lotte ²						4		0						
Rainbow Smelt ²						8								
Éperlan arc-en-ciel ²						8								

4. Black Bay area / Environs de la baie Black

Chinook Salmon ^{2,10}									8			4		
Saumon quinnat ^{2,10}									8			4		
Lake Trout ^{2,10,11}									4			2		1
Truite de lac ^{2,10,11}									4			0		
Rainbow Trout ^{2,10}											8		4	
Truite arc-en-ciel ^{2,10}											8		4	
Walleye ²									8					
Doré ²									8					
Yellow Perch ²									8					
Perchaude ²									8					
Whitefish ^{2,10}									8			4		
Grand corégone ^{2,10}									8			4		
Round Whitefish ²											8			
Ménomini rond ²											8			
Cisco ²									8	4		2		
Cisco ²									8	4	0			
White Sucker ²										8				
Meunier noir ²										8				
Longnose Sucker ²										8				
Meunier rouge ²										8				
Redhorse Sucker ²												8		
Suceur rouge ²												8		
Ling ²										8				
Lotte ²										8	4			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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6. Nipigon Bay / Baie Nipigon

Continued/Suite

Longnose Sucker ²					8	4							
Meunier rouge ²					8	4							

7. Schreiber Point/Sewell Point area

Environs de la pointe Schreiber et de la pointe Sewell

Chinook Salmon ^{2,8,9}											1	0
Saumon quinnat ^{2,8,9}												0
Rainbow Trout ^{2,8,10}				8						4		
Truite arc-en-ciel ^{2,8,10}				8						4		
Lake Trout ^{2,10}						8	2	1			0	
Truite de lac ^{2,10}						8					0	
Walleye ²						8			4		2	
Doré ²				8	4					0		
Whitefish ^{2,10,11}								8		2		
Grand corégone ^{2,10,11}								8		0		
Round Whitefish ²						8						
Ménomini rond ²						8						
Longnose Sucker ²								4	2			
Meunier rouge ²								4	0			
White Sucker ²								8				
Meunier noir ²								4				

8. Jackfish Bay / Baie Jackfish

Lake Trout ^{2,8,9,10,12}				8	4				
Truite de lac ^{2,8,9,10,12}				8	4				
Whitefish ^{2,10,12}				8	4	2			
Grand corégone ^{2,10,12}				8	4	0			
Round Whitefish ²				8					
Ménomini rond ²				8					
Longnose Sucker ²				8	4				
Meunier rouge ²				8	4				
White Sucker ²			8						
Meunier noir ²			8						
Ling ²					8				
Lotte ²					8	4			

Length/ Longueur	15 6"	20 8"	25 10"	30 12"	35 14"	40 16"	45 18"	50 20"	55 22"	60 24"	65 26"	70 28"	75 30"	>75 cm >30"
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10. Agawa Bay/Batchawana Bay / Environs des baies Agawa et Batchawana

Continued/Suite

Coho Salmon ²									8				
Saumon coho ²									8				
Lake Trout ^{2,10}									8			4	
Trite de lac ^{2,10}									8			4	
Rainbow Trout ^{2,10}									8				
Trite arc-en-ciel ^{2,10}									8				
Pink Salmon ⁵									8				
Saumon rose ⁵									8				
Smallmouth Bass ²			8										
Achigan à petite bouche ²			8										
Yellow Perch ²					8								
Perchaude ²			8			4							
Rock Bass ²			8										
Crapet de roche ²			8										
Whitefish ^{2,8,9,10}									8				
Grand corégone ^{2,8,9,10}									8				
Cisco ²					8								
Cisco ²					4								
White Sucker ^{2,8,9}									8				
Meunier noir ^{2,8,9}									8				

11. Goulais Bay area / Environs de la baie Goulais

Coho Salmon ^{2,10,11}				8	4				
Saumon coho ^{2,10,11}				8	4				
Chinook Salmon ^{2,8}					8	4		2	1
Saumon quinnat ^{2,8}					8	4		0	
Lake Trout ^{2,10}				8	4				
Truite de lac ^{2,10}				8	4				
Rainbow Trout ^{2,10}				8	4				
Truite arc-en-ciel ^{2,10}				8	4				
Northern Pike ²					8				
Brochet ²				8	4				
Walleye ²				8					
Doré ²				8	4				

8a. Peninsula Harbour / Port de Peninsula

Lake Trout ^{2,8,10}				8	4	2	1	0
Truite de lac ^{2,8,10}				8	4		0	
Whitefish ²				2		1	0	
Grand corégone ²						0		
Round Whitefish ²				2	1			
Ménomini rond ²				0				
Walleye ^{2,7}					8			
Doré ^{2,7}					8	4		
Longnose Sucker ²				4	1	0		
Meunier rouge ²				4		0		
White Sucker ²					0			
Meunier noir ²					0			

9. Michipicoten Island area / Environs de l'île Michipicoten

Chinook Salmon ^{2,8}					8		4	2
Saumon quinnat ^{2,8}					8		4	0
Rainbow Trout ^{2,10}						4		
Truite arc-en-ciel ^{2,10}						4		
Pink Salmon ²					8		1	
Saumon rose ²					8		0	
Lake Trout ^{2,10}				4		2		0
Truite de lac ^{2,10}				4		0		
Whitefish ^{2,10}					8	4	2	
Grand corégone ^{2,10}					8	4	0	
Cisco ^{2,7}				8		4		
Cisco ^{2,7}				8		4		
Longnose Sucker ²						8		
Meunier rouge ²						8		

10. Agawa Bay/Batchawana Bay / Environs des baies Agawa et Batchawana

Chinook Salmon ^{2,10}							8	
Saumon quinnat ^{2,10}							8	

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

General population/population générale

Sensitive population/population sensible – Women of child-bearing age and children under 15/Les femmes en âge de procréer et les enfants de moins de 15 ans

Yellow Perch ²				8															
Perchaude ²				8	4														
Whitefish ^{2,10}								8										4	
Grand corégone ^{2,10}								8										4	
Round Whitefish ²								8											
Ménomini rond ²								8											
White Sucker ²								8											
Meunier noir ²								8											
Redhorse Sucker ²								8											
Suceur rouge ²								8											
Longnose Sucker ²								8		4									
Meunier rouge ²								8		4									
Rainbow Smelt ²				8															
Éperlan arc-en-ciel ²				8															
Ling ²											8								
Lotte ²											4								

Length/ Longueur 15 20 25 30 35 40 45 50 55 60 65 70 75 >75
6" 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" >30"

Location Index

Index des emplacements

This index not only lists the page numbers of all the locations listed in this guide, but also provides a cross-index of lakes with more than one local name. The location names are lakes unless otherwise indicated (e.g. Abitibi R. is Abitibi River). Where there is more than one water body with the same name, the county or district where each water body is located is indicated in brackets beside the name (e.g. Bark (Renfrew)). As well, where there is more than one location sampled for the same water body, the total number of locations is indicated in brackets [e.g. Abitibi R. (7)].

L'index donne, en plus du numéro de page où l'on peut trouver les divers emplacements figurant dans ce guide, un index croisé des cours d'eau connus sous plusieurs noms. Les noms d'emplacements se rapportent aux lacs, sauf indications contraires (p.ex. Abitibi R. signifie rivière Abitibi). Lorsque le même nom désigne plus d'un cours d'eau, le comté ou le district où se trouve chaque cours d'eau est donné entre parenthèses (p.ex. Bark (Renfrew)). De même, lorsque plus d'un emplacement est donné pour le même cours d'eau, on donne le nombre total d'emplacements entre parenthèses (p.ex. Abitibi R. (7)).

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Fish Identification

The consumption advice provided in the Guide is related to specific species of fish and, in order to use the information properly, it is important to correctly identify the species of fish caught.

On the following pages are illustrations of the species of fish most commonly caught in Ontario. Accompanying each illustration is a description of characteristics of the species that will aid in its identification (Scott, W. B. and E. J. Crossman. 1998. *Freshwater Fishes of Canada*. Galt House Publications Ltd. 966 pages). The length represents the typical range for the species in Ontario waters, although much larger specimens may be caught as indicated by the Ontario record. Features can be used to separate a species from similar species. Additional information on habitat and spawning is provided to assist in confirming the identification.

All illustrations were provided courtesy of the Ministry of Natural Resources, with the exception of the following, provided by Curtis Atwater: American Eel, Bluegill, Bowfin, Brown Trout, Freshwater Drum, Goldeye, Lake Sturgeon, Mooneye, Rainbow Trout, Redhorse Sucker, Round Whitefish, Sauger, White Crappie, and White Perch.

Identification des poissons

Les mises en garde relatives à la consommation de ce guide concernent des espèces précises de poissons. Pour que les données soient utiles, il est donc important d'identifier correctement l'espèce des poissons capturés.

Les pages suivantes montrent des espèces de poissons qui sont couramment pêchés en Ontario. Les caractéristiques de chaque espèce sont précisées pour faciliter l'identification des poissons (Scott W. B. et E. J. Crossman. 1998. *Freshwater Fishes of Canada*. Galt House Publications Ltd., 966 pages). La longueur des poissons représente la longueur moyenne de l'espèce dans les eaux ontariennes, bien qu'il existe des spécimens beaucoup plus gros, comme l'indiquent les annales de pêches de l'Ontario. Les caractéristiques servent à séparer deux espèces similaires. D'autres renseignements sur l'habitat et le frai sont fournis pour faciliter l'identification des poissons.

Toutes les illustrations ont été généreusement fournies par le ministère des Richesses naturelles, à l'exception des illustrations suivantes, qui proviennent de M. Curtis Atwater : anguille d'Amérique, crapet arlequin, poisson-castor, truite brune, malachigan, laquaiche aux yeux d'or, esturgeon de lac, laquaiche argentée, truite arc-en-ciel, suceur rouge, ménomini rond, doré noir, marigane blanche et baret.

Fish Names¹
Noms des poissons¹

English Common Name	Nom français	Scientific Name Nom scientifique
Alewife	Gaspereau	<i>Alosa pseudoharengus</i> (Wilson)
American Eel, Eel, Common Eel	Anguille d'Amérique	<i>Anguilla rostrata</i> (LeSueur)
Atlantic Salmon	Saumon de l'Atlantique	<i>Salmo salar</i> (Linnaeus)
Bigmouth Buffalo	Buffalo à grande bouche	<i>Ictiobus cyprinellus</i> (Valenciennes)
Black Crappie, Crappie, Calico Bass	Marigane noire	<i>Pomoxis nigromaculatus</i> (LeSueur)
Bloater, Hoy's Cisco	Cisco de fumage	<i>Coregonus hoyi</i> (Gill)
Bluegill, Bluegill Sunfish, Bream	Crapet arlequin	<i>Lepomis macrochirus</i> (Rafinesque)
Bowfin, Dogfish, Lawyer	Poisson-castor	<i>Amia calva</i> (Linnaeus)
Brook Trout, Speckled Trout, Square-tail, Aurora Trout, Brookie	Omble de fontaine	<i>Salvelinus fontinalis</i> (Mitchill)
Brown Bullhead, Common Catfish, Mudcat	Barbotte brune	<i>Ameiurus nebulosus</i> (LeSueur)
Brown Trout, German Brown Trout	Truite brune	<i>Salmo trutta</i> (Linnaeus)
Burbot, Ling, Maria, Freshwater Cod, Lawyer	Lotte	<i>Lota lota</i> (Linnaeus)
Carp, Mirror Carp	Carpe	<i>Cyprinus carpio</i> (Linnaeus)

English Common Name	Nom français	Scientific Name Nom scientifique
Northern Pike, Great Northern Pike, Jack, Pike	Brochet, grand brochet	<i>Esox lucius</i> (Linnaeus)
Pink Salmon	Saumon rose	<i>Oncorhynchus gorbuscha</i> (Walbaum)
Pumpkinseed, Common Sunfish	Crapet-soleil	<i>Lepomis gibbosus</i> (Linnaeus)
Quillback Carpsucker, Quillback, Drum	Couette	<i>Carpiodes cyprinus</i> (LeSueur)
Rainbow Smelt, Smelt	Éperlan arc-en-ciel, Éperlan du nord	<i>Osmerus mordax</i> (Mitchill)
Rainbow Trout, Steelhead	Truite arc-en-ciel	<i>Oncorhynchus mykiss</i> (Walbaum)
Redhorse Sucker, Northern Redhorse, Common Mullet	Suceur rouge	<i>Moxostoma macrolepidotum</i> (LeSueur)
Rock Bass, Redeye	Crapet de roche	<i>Ambloplites rupestris</i> (Rafinesque)
Round Whitefish, Menominee	Ménomini rond	<i>Prosopium cylindraceum</i> (Pallas)
Sauger, Sand Pickerel, Sand Pike	Doré noir	<i>Stizostedion canadense</i> (Smith)
Siscowet, fat Lake Trout, fat	Siscowet	<i>Salvelinus namaycush siscowet</i> (Agaissiz)
Smallmouth Bass, Black Bass	Achigan à petite bouche	<i>Micropterus dolomieu</i> (Lacépède)

Channel Catfish, Channel Cat	Barbue de rivière	<i>Ictalurus punctatus</i> (Rafinesque)	Splake, Wendigo	Truite moulac	Hybrid of <i>Salvelinus namaycush</i> (Walbaum) and <i>Salvelinus fontinalis</i> (Mitchill)
Chinook Salmon Chinook, King Salmon	Saumon quinnat	<i>Oncorhynchus tshawytscha</i> (Walbaum)	Lake Sturgeon, Sturgeon	Esturgeon de lac charbonnier	<i>Acipenser fulvescens</i> (Rafinesque)
Cisco, Lake Herring	Cisco, Cisco de lac	<i>Coregonus artedii</i> (LeSueur)	Walleye, Yellow Walleye, Pickerel, Yellow Pickerel, Walleyed Pike, Pike-Perch	Doré	<i>Stizostedion vitreum</i> (Mitchill)
Coho Salmon	Saumon coho	<i>Oncorhynchus kisutch</i> (Walbaum)	White Bass, Silver Bass	Bar blanc	<i>Morone chrysops</i> (Rafinesque)
Freshwater Drum, Sheepshead, Drum	Malachigan	<i>Aplodinotus grunniens</i> (Rafinesque)	White Crappie, Crappie	Marigane blanche	<i>Pomoxis annularis</i> (Rafinesque)
Gizzard Shad, Shad, Sawbelly	Alose à gésier	<i>Dorosoma cepedianum</i> (LeSueur)	Lake Whitefish, Whitefish	Grand corégone	<i>Coregonus clupeaformis</i> (Mitchill)
Goldeye, Winnipeg Goldeye	Laquaiche aux yeux d'or	<i>Hiodon alosoides</i> (Rafinesque)	White Perch, Silver Perch	Baret	<i>Morone americana</i> (Gmelin)
Goldfish, Golden Carp	Poisson doré	<i>Carassius auratus</i> (Linnaeus)	White Sucker, Common Sucker	Meunier noir	<i>Catostomus commersoni</i> (Lacépède)
Lake Trout, Grey Trout Laker, Namaycush	Truite de lac, touladi	<i>Salvelinus namaycush</i> (Walbaum)	Yellow Perch, Perch, Lake Perch	Perchaude	<i>Perca flavescens</i> (Mitchill)
Largemouth Bass, Largemouth, Black Bass, Green Bass	Achigan à grande bouche	<i>Micropterus salmoides</i> (Lacépède)			
Longnose Gar	Lépisosté osseux	<i>Lepisosteus osseus</i> (Linnaeus)			
Longnose Sucker	Meunier rouge	<i>Catostomus catostomus</i> (Forster)			
Mooneye	Laquaiche argentée	<i>Hiodon tergisus</i> (LeSueur)			
Muskellunge, Muskie Maskinonge, Lunge	Maskinongé	<i>Esox masquinongy</i> (Mitchill)			

1. The names of fish are as contained in «Freshwater Fishes of Canada» by W.B. Scott and E.J. Crossman, Bulletin 184, Fisheries Research Board of Canada, 1973.

1. Les noms des poissons sont tirés de «Freshwater Fishes of Canada» par W.B. Scott et E.J. Crossman, Bulletin 184 de l'Office des recherches sur les pêcheries du Canada, 1973.

Walleye (Pickerel, Pike-perch)
Doré (doré jaune, doré commun)

Length/longueur : 25-85 cm (10-33 in./po)
Record (Ontario) : 92.7 cm/10.1 kg
36.5 in./po/22.25 lb.

Features: elongated body;
many sharp teeth and large
opaque eyes; white tip on
lower part of tail fin; no
distinct blotches or bands on bodies of adults

Similar Species: Sauger, Yellow Perch

Habitat: prefers large, shallow, turbid lakes

Spawning: spring in rivers and gravelly shoals of lakes

Caractéristiques : corps allongé; nombreuses dents pointues et grands yeux opaques; nageoire caudale à extrémité blanche dans la partie inférieure; pas de taches ou bandes distinctives sur le corps des adultes

Espèces semblables : doré noir, perchaude

Habitat : préfère les grands lacs peu profonds aux eaux troubles

Zone de frai : fraie au printemps dans les rivières et les hauts-fonds de gravier des lacs

Sauger
Doré noir

Length/longueur : 25-41 cm (10-16 in./po)
Record (Ontario) : 56.4 cm/2.0 kg
22.2 in./po/4.4 lb.

Features: elongated body;
many sharp teeth and large
opaque eyes; no white tip
on tail fin; distinct blotches or bands on
body of adults; spots on dorsal fin



Northern Pike (Great Northern Pike, Jackfish)
Brochet (grand brochet)

Length/longueur : 45-100 cm (18-39 in./po)
Record (Ontario) : 19.1 kg/42.12 lb.

Features: long, dark
green body with white or
yellowish oval spots; ten pores on the
undersides of lower jaw

Similar Species: Muskellunge

Habitat: prefers quiet, shallow, vegetated waters

Spawning: spring on heavily vegetated floodplains of rivers, marshes and lakes

Caractéristiques : long corps vert foncé avec taches ovales blanches ou jaunâtres;
dix pores sous la mâchoire inférieure

Espèces semblables : maskinongé

Habitat : préfère les eaux calmes, peu profondes avec de la végétation

Zone de frai : fraie au printemps dans les plaines d'inondation de rivières, de marais
et de lacs comportant beaucoup de végétation

Muskellunge (Musky, Lunge, Maskinonge)
Maskinongé

Length/longueur : 71-117 cm (28-46 in./po)
Record (Ontario) : 147.3 cm/29.5 kg
58.0 in./po/65.0 lb.

Features: long, light coloured
body with dark vertical bands or
spotting; twelve to eighteen pores on the
undersides of lower jaw

Similar Species: Northern Pike

Habitat: prefers quiet, shallow, vegetated waters

Spawning: spring on heavily vegetated floodplains of rivers, marshes and lakes



Similar Species: Walleye, Yellow Perch

Habitat: prefers large, shallow, turbid lakes

Spawning: spawns in spring in rivers and gravelly shoals of lakes

Caractéristiques : corps allongé; nombreuses dents pointues et grands yeux opaques; pas d'extrémité blanche sur la partie inférieure de la nageoire caudale; taches ou bandes distinctives sur le corps des adultes; taches sur la nageoire dorsale

Espèces semblables : doré, perchaude

Habitat : préfère les grands lacs peu profonds aux eaux troubles

Zone de frai : fraie au printemps dans les rivières et les hauts-fonds de gravier des lacs

Yellow Perch

Perchaude

Length/longueur : 15-30 cm (6-12 in./po)

Record (Ontario) : 38.4 cm/1.1 kg

15.1 in./po/2.42 lb.



Features: dark back with yellow sides; vertical bands of green and yellow on sides

Similar Species: Walleye, Sauger, White Perch

Habitat: prefers clear, vegetated lakes and rivers

Spawning: spring in shallows of lakes and rivers usually near rooted vegetation or submerged brush

Caractéristiques : dos noir et flancs jaunes; bandes verticales vertes et jaunes sur les flancs

Espèces semblables : doré, doré noir, baret

Habitat : préfère les lacs et rivières claires avec de la végétation

Zone de frai : fraie au printemps dans les parties peu profondes des lacs et rivières, habituellement près de végétation enracinée ou de broussailles submergées

Caractéristiques : long corps de couleur claire avec des bandes verticales ou taches sombres; de douze à dix-huit pores sous la mâchoire inférieure

Espèces semblables : brochet

Habitat : préfère les eaux calmes, peu profondes avec de la végétation

Zone de frai : fraie au printemps dans les plaines d'inondation de rivières, de marais et de lacs comportant beaucoup de végétation

Smallmouth Bass (Black Bass, Bronzeback)

Achigan à petite bouche

Length/longueur : 25-50 cm (10-20 in./po)

Record (Ontario) : 61.0 cm/4.5 kg

24.0 in./po/9.84 lb.



Features: dark green to golden body with dark vertical bars; upper jaw does not extend beyond eye

Similar Species: Largemouth Bass, Rock Bass

Habitat: clear, rocky waters with little vegetation

Spawning: late spring and early summer over sand, gravel and rocky substrate in shallow water

Caractéristiques : corps sombre de vert à doré avec barres verticales sombres; la mâchoire supérieure ne dépasse pas le niveau de l'oeil

Espèces semblables : achigan à grande bouche, crapet de roche

Habitat : eaux claires et rocheuses avec peu de végétation

Zone de frai : fraie à la fin du printemps et au début de l'été dans l'eau peu profonde sur du sable, du gravier et du substrat rocheux

Largemouth Bass (Black Bass, Green Bass, Bucketmouth)
Achigan à grande bouche

Length/longueur : 25-55 cm (10-22 in./po)
Record (Ontario) : 55.9 cm/4.7 kg
22.0 in./po/10.43 lb.



Features: green body with horizontal black band; upper jaw extends beyond eye
Similar Species: Smallmouth Bass, Rock Bass
Habitat: warm, weedy and shallow waters often near cover
Spawning: late spring and early summer over mud, sand and gravel in shallow water

Caractéristiques : corps vert avec une bande noire horizontale; la mâchoire supérieure dépasse le niveau de l'oeil
Espèces semblables : achigan à petite bouche, crapet de roche
Habitat : eaux chaudes, peu profondes avec des herbes souvent près des arbres
Zone de frai : fraie à la fin du printemps et au début de l'été dans de l'eau peu profonde, sur de la vase, du sable et du gravier

Rock Bass (Redeye)
Crapet de roche

Length/longueur : 15-20 cm (6-8 in./po)
Record (Ontario) : 1.4 kg/3.0 lb.



Features: olive, golden brown body with rows of dark spots; dark bars or blotches on sides; large, red eye
Similar Species: Black Crappie, Pumpkinseed, Bluegill
Habitat: warm, shallow waters with rocky bottoms
Spawning: late spring and early summer over mud, sand and gravel in shallow water

Caractéristiques : corps olive brun doré avec des rangées de taches sombres; barres sombres ou taches sur les flancs, grands yeux rouges
Espèces semblables : marigane noire, crapet-soleil, crapet arlequin
Habitat : eaux chaudes peu profondes à fond rocheux
Zone de frai : fraie à la fin du printemps et au début de l'été dans de l'eau peu profonde, sur de la vase, du sable et du gravier

Coho Salmon (Silver Salmon, Blue-back)
Saumon coho (coho)

Length/longueur : 30-75 cm (12-30 in./po)
Record (Ontario) : 106.7 cm/13.0 kg
42.0 in./po/28.64 lb.



Features: dark mouth, whitish gums; spots on upper part of tail
Similar Species: Chinook Salmon, Pink Salmon, Atlantic Salmon, Rainbow Trout, Brown Trout
Habitat: depths of 10-60 m, near shore and rivers in late summer and fall
Spawning: swims up rivers to spawn in fall on gravel beds; dies after spawning

Caractéristiques : bouche foncée, gencives blanchâtres, taches sur une partie de la queue
Espèces semblables : saumon quinnat, saumon rose, saumon de l'Atlantique, truite arc-en-ciel, truite brune
Habitat : profondeur de 10-60 m, près des rives et dans les rivières à la fin de l'été et à l'automne
Zone de frai : remonte les rivières pour frayer à l'automne sur des lits de gravier; meurt après le frai

Atlantic Salmon
Saumon de l'Atlantique

Length/longueur : 25-70 cm (10-28 in./po)
Record (Ontario) : 88.9 cm/11.0 kg
35.0 in./po/24.3 lb.



Features: white mouth and gums; a few large black spots on gill cover and back; no spots on tail
Similar Species: Chinook Salmon, Coho Salmon, Pink Salmon, Rainbow Trout, Brown Trout
Habitat: deep offshore waters, near shore and rivers in late summer and fall
Spawning: may enter rivers in summer; spawns in fall on gravel beds

Chinook Salmon (King Salmon)**Saumon quinnat (saumon chinook, saumon royal, saumon du Pacifique)**

Length/longueur : 30-100 cm (12-39 in./po)**Record (Ontario) :** 119.4 cm/21.0 kg
47.0 in./po/46.38 lb.**Features:** black mouth lining and
black gums; tail entirely spotted**Similar Species:** Coho Salmon, Pink Salmon,
Atlantic Salmon, Rainbow Trout, Brown Trout**Habitat:** depths of 10-60 m, near shore and rivers in late summer and fall**Spawning:** swims up rivers to spawn in fall on gravel beds; dies after spawning**Caractéristiques :** intérieur de la bouche et gencives noirs; queue
entièrement tachetée**Espèces semblables :** saumon coho, saumon rose, saumon de l'Atlantique,
truite arc-en-ciel, truite brune**Habitat :** profondeur de 10-60 m, près des rives et dans les rivières à la fin de l'été et
à l'automne**Zone de frai :** remonte les rivières pour frayer à l'automne sur des lits de gravier;
meurt après le frai**Caractéristiques :** bouche et gencives blanches, quelques grosses taches noires sur
les branchies et le dos; pas de taches sur la queue**Espèces semblables :** saumon quinnat, saumon coho, saumon rose,
truite arc-en-ciel, truite brune**Habitat :** eau profonde du large, près des rives et dans les rivières à la fin de l'été
et à l'automne**Zone de frai :** peut pénétrer dans les rivières en été; fraie à l'automne sur des lits
de gravier

Pink Salmon**Saumon rose**

Length/longueur : 36-46 cm (14-18 in./po)**Record (Ontario) :** 83.0 cm/5.9 kg
32.7 in./po/
13.06 lb.**Features:** large black spots on back and
tail, but not on dorsal fin; forked tail**Similar Species:** Chinook Salmon, Coho
Salmon, Atlantic Salmon, Rainbow Trout, Brown Trout**Habitat:** deep offshore waters, near shore and rivers in late summer and fall**Spawning:** swims up rivers to spawn in fall on gravel beds; dies after spawning**Caractéristiques :** grosses taches sur le dos et la queue mais pas sur la nageoire
dorsale; queue fourchue**Espèces semblables :** saumon quinnat, saumon coho, saumon de l'Atlantique,
truite arc-en-ciel, truite brune**Habitat :** eau profonde du large, près des rives et dans les rivières à la fin de l'été
et à l'automne**Zone de frai :** remonte les rivières pour frayer à l'automne sur des lits de gravier;
meurt après le frai

Rainbow Trout (Steelhead)
Truite arc-en-ciel (saumon arc-en-ciel)

Length/longueur : 15-75 cm (6-30 in./po)
Record (Ontario) : 99.4 cm/18.4 kg
39.1 in./po/
40.68 lb.



Features: heavily spotted on sides as well as dorsal fin and tail; Great Lakes fish usually silver; pink lateral stripe on spawning fish and inland fish

Similar Species: Chinook Salmon, Coho Salmon, Pink Salmon, Atlantic Salmon, Brown Trout

Habitat: deep offshore waters, near shore and rivers in fall and spring

Spawning: may enter rivers in fall; spawns in spring on gravel beds

Caractéristiques : beaucoup de taches sur les côtés ainsi que sur la nageoire dorsale et la queue; poisson des Grands Lacs habituellement argenté; bande latérale rose sur les poissons en frai et des plans d'eau intérieurs

Espèces semblables : saumon quinnat, saumon coho, saumon rose, saumon de l'Atlantique, truite brune

Habitat : eau profonde du large, près des rives et dans les rivières à l'automne et au printemps

Zone de frai : peut pénétrer dans les rivières à l'automne; fraie au printemps sur des lits de gravier

Lake Trout (Grey Trout, Mackinaw Trout)
Touladi, Truite de lac

Length/longueur : 30-80 cm (12-31 in./po)
Record (Ontario) : 130.8 cm/28.6 kg
51.5 in./po/63.12 lb.



Features: dark body with light spots and markings (none red); deeply forked tail; leading edge of lower fins often white, but no black line

Similar Species: Brook Trout, Rainbow Trout, Brown Trout

Brook Trout (Speckled Trout)
Omble de fontaine (truite mouchetée, truite de ruisseau, truite saumonée)

Length/longueur : 15-40 cm (6-16 in./po)
Record (Ontario) : 80.0 cm/6.6 kg
31.5 in./po/14.5 lb.



Features: light wormlike markings and spots, some red and blue, on a dark body; square tail; leading edge of lower fins white, set off by black line

Similar Species: Lake Trout, Rainbow Trout, Brown Trout

Habitat: cold, clear, well-oxygenated streams and lakes

Spawning: fall on gravel beds in streams

Caractéristiques : marques vermiformes et taches claires rouges et bleues sur un corps sombre; queue carrée; nageoires inférieures à bord blanc et striées de lignes noires

Espèces semblables : touladi, truite arc-en-ciel, truite brune

Habitat : cours d'eau et lacs où l'eau est froide, claire et bien oxygénée

Zone de frai : fraie à l'automne sur des lits de gravier dans les cours d'eau

Lake Whitefish
Grand corégone (poisson blanc, pointu)

Length/longueur : 30-65 cm (12-26 in./po)
Record (Ontario) : 74.9 cm/6.7 kg
29.5 in./po/14.77 lb.



Features: overall colouration silvery; mouth overhung by snout

Similar Species: Lake Herring, Round Whitefish

Habitat: cold waters of deep lakes

Spawning: fall on rocky shoals and occasionally in rivers

Caractéristiques : couleur argentée; bouche sous le museau

Espèces semblables : cisco, ménomini rond

Habitat: cold waters of deep lakes
Spawning: spawns in fall on lake shoals

Caractéristiques : corps foncé avec des taches et des marques claires (aucune rouge); queue très fourchue; bord des nageoires inférieures souvent blanc mais pas de ligne noire

Espèces semblables : omble de fontaine, truite arc-en-ciel, truite brune

Habitat : eaux froides des lacs profonds

Zone de frai : fraie à l'automne sur les hauts-fonds

Brown Trout
Truite brune

Length/longueur : 15-65 cm (6-26 in./po)

Record (Ontario) : 96.5 cm/15.6 kg
38.0 in./po/34.38 lb.



Features: golden brown body with dark spots, often surrounded by lighter ring; may also have red spots; orange adipose fin; Great Lakes fish usually silver
Similar Species: Chinook Salmon, Coho Salmon, Pink Salmon, Atlantic Salmon, Rainbow Trout, Brook Trout

Habitat: deep offshore waters, near shore and rivers in fall and spring

Spawning: fall on gravel beds in streams

Caractéristiques : corps brun doré avec des taches foncées souvent entourées d'un anneau plus clair; peut avoir des taches rouges; nageoire adipeuse orange; les poissons des Grands Lacs sont habituellement argentés

Espèces semblables : saumon quinnat, saumon coho, saumon rose, saumon de l'Atlantique, truite arc-en-ciel, omble de fontaine

Habitat : eau profonde du large, près des rives et dans les rivières à l'automne et au printemps

Zone de frai : fraie à l'automne sur des lits de gravier dans les cours d'eau

Habitat : eaux froides des lacs profonds

Zone de frai : fraie à l'automne sur les hauts-fonds rocheux et à l'occasion dans les rivières

Lake Herring (Cisco)
Cisco de lac (cisco)

Length/longueur : 20-30 cm (8-12 in./po)

Record (Ontario) : 59.7 cm/1.9 kg
23.5 in./po/4.33 lb.



Features: overall colouration silvery; mouth not overhung by snout

Similar Species: Lake Whitefish, Round Whitefish, Rainbow Smelt

Habitat: cold waters of deep lakes

Spawning: fall on gravel or rocky shoals

Caractéristiques : couleur argentée; bouche au bout du museau

Espèces semblables : corégone, ménomini rond, éperlan arc-en-ciel

Habitat : eaux froides des lacs profonds

Zone de frai : fraie à l'automne sur les hauts-fonds de gravier ou rocheux

Round Whitefish (Menominee)
Ménomini rond (ménomini d'Amérique)

Length/longueur : 20-40 cm (8-16 in./po)
Record (Ontario) : none reported/
aucun déclaré



Features: overall colouration silvery; mouth overhung by snout; body slender and cylindrical
Similar Species: Lake Whitefish, Lake Herring
Habitat: cold waters of deep lakes
Spawning: fall in gravelly shallows and occasionally in rivers

Caractéristiques : couleur argentée; bouche sous le museau; corps mince et cylindrique
Espèces semblables : corégone, cisco
Habitat : eaux froides des lacs profonds
Zone de frai : fraie à l'automne sur les hauts-fonds rocheux et à l'occasion dans les rivières

White Sucker (Common Sucker, Mullet)
Meunier noir (castotome noir, carpe noire)

Length/longueur : 30-50 cm (12-20 in./po)
Record (Ontario) : 57.9 cm/2.4 kg
22.8 in./po/5.39 lb.



Features: dark gold to brown back with silvery sides; overhanging, thick lipped mouth; torpedo shaped
Similar Species: Redhorse Sucker
Habitat: warm, shallow bays of lakes and rivers
Spawning: spring in gravelly streams and rivers

Caractéristiques : dos doré foncé à brun et flancs argentés; bouche à lèvres épaisses sous la tête; en forme de torpille
Espèces semblables : suceur rouge
Habitat : baies chaudes et peu profondes de lacs et rivières
Zone de frai : fraie au printemps dans des cours d'eau et rivières tapissés de gravier

Brown Bullhead (Common Catfish, Mudcat, Mudpout)
Barbotte brune (poisson-chat)

Length/longueur : 20-36 cm (8-14 in./po)
Record (Ontario) : 41.6 cm/1.1 kg
16.4 in./po/2.37 lb.



Features: body coloured yellow-brown, olive, grey to almost black; square tail
Similar Species: Channel Catfish
Habitat: prefer warm, shallow water near mud and sandy bottoms with abundant aquatic vegetation
Spawning: late spring and summer in mud, sand or roots of aquatic vegetation

Caractéristiques : corps jaune-brun, olive, gris pouvant presque aller au noir; queue carrée
Espèces semblables : barbue de rivière
Habitat : préfère les eaux chaudes et peu profondes aux fonds vaseux et sablonneux avec beaucoup de végétation aquatique
Zone de frai : fraie à la fin du printemps et en été dans de la vase, du sable ou les racines de la végétation aquatique

Carp
Carpe

Length/longueur : 30-75 cm (12-30 in./po)
Record (Ontario) : 99.1 cm/17.5 kg
39.0 in./po/38.46 lb.



Features: olive-green to yellowish body with very large scales; barbels on each side of the mouth
Similar Species: Freshwater Drum
Habitat: prefers shallow, warm, heavily vegetated water bodies
Spawning: spring and early summer in weedy or grassy shallows

Redhorse Sucker
Suceur rouge

Length/longueur : 30-45 cm (12-18 in./po)
Record (Ontario) : 77.5 cm/4.7 kg
30.5 in./po/10.25 lb.



Features: several species in Ontario; generally bronze to olive-green body with large scales; fins red on some species

Similar Species: White Sucker

Habitat: often found in streams and rivers with sand and gravel bottoms

Spawning: spring and summer in gravelly streams and rivers

Caractéristiques : plusieurs espèces en Ontario; corps généralement bronze à olive avec de grandes écailles; nageoires rouges chez certaines espèces

Espèces semblables : meunier noir

Habitat : souvent dans les cours d'eau et rivières au fond sablonneux et de gravier

Zone de frai : fraie au printemps et en été dans des cours d'eau et rivières au fond de gravier

Channel Catfish
Barbue de rivière

Length/longueur : 36-53 cm (14-21 in./po)
Record (Ontario) : 88.9 cm/13.2 kg
35.0 in./po/29.0 lb.



Features: body coloured from olive, slate-grey to steely blue; deeply forked tail

Similar Species: Brown Bullhead

Habitat: prefers cool, clear, deeper water with sand, gravel or rubble bottoms

Spawning: late spring and summer in holes, undercut banks, log jams or rocks

Caractéristiques : corps de couleur allant de l'olive, au gris ardoise en passant par le bleu acier; queue très fourchue

Espèces semblables : barbotte brune

Habitat : préfère les eaux fraîches, claires et profondes au fond sablonneux, de gravier ou rocaillieux

Zone de frai : fraie à la fin du printemps et en été dans des trous, des enfoncements de bancs, des embâcles de billes de bois ou des rochers

Caractéristiques : corps vert olive à jaunâtre avec de très grosses écailles; barbillons de chaque côté de la bouche

Espèces semblables : malachigan

Habitat : préfère les eaux peu profondes, chaudes avec beaucoup de végétation

Zone de frai : fraie au printemps et au début de l'été dans de l'eau herbeuse

White Bass (Silver Bass)
Bar blanc

Length/longueur : 20-30 cm (8-12 in./po)
Record (Ontario) : 1.3 kg/2.87 lb.



Features: silvery coloured body with dark spots in horizontal lines; two dorsal fins not connected

Similar Species: White Perch

Habitat: prefers clear, cool water with gravel and rock shoals

Spawning: spring on shoals and in river mouths

Caractéristiques : corps argenté avec des taches sombres en lignes horizontales; deux nageoires dorsales non reliées

Espèces semblables : baret

Habitat : préfère les eaux claires et fraîches avec des hauts-fonds de gravier et de roche

Zone de frai : fraie au printemps dans les hauts-fonds et à l'embouchure des rivières

White Perch (Silver Perch)**Baret**

Length/longueur : 15-25 cm (6-10 in./po)**Record (Ontario) :** 38.4 cm/1.1 kg

15.1 in./po/2.42 lb.

Features: silvery green to pale olive sides with darker back; often with a bluish lustre on the head and lower jaw; two dorsal fins connected by a thin membrane

Similar Species: White Bass, Yellow Perch**Habitat:** prefers warm waters of varying habitats**Spawning:** spring in shallow water

Caractéristiques : flancs vert argenté à olive clair et dos noir; souvent avec un lustre bleuâtre sur la tête et la mâchoire inférieure; deux nageoires dorsales reliées par une mince membrane

Espèces semblables : bar blanc, perchaude**Habitat :** préfère les eaux chaudes d'habitats divers**Zone de frai :** fraie au printemps dans de l'eau peu profonde

Freshwater Drum (Sheepshead)**Malachigan (tambour)**

Length/longueur : 45-50 cm (18-20 in./po)**Record (Ontario) :** 78.7 cm/9.3 kg

31.0 in./po/20.6 lb.

Features: silvery coloured sides with a dark green or olive back; tail slightly rounded; small mouth overhung by blunt snout

Similar Species: Carp**Habitat:** prefers large, shallow water bodies**Spawning:** spring and early summer

Black Crappie (Calico Bass, Crawpie)**Marigane noire**

Length/longueur : 18-25 cm (7-10 in./po)**Record (Ontario) :** 43.2 cm/1.7 kg

17.0 in./po/3.78 lb.

Features: silvery coloured sides with dark irregular spots and blotches; dark green back

Similar Species: White Crappie, Rock Bass**Habitat:** clear, quiet, warm water areas of lakes and slow flowing rivers with abundant vegetation**Spawning:** late spring and early summer over mud, sand or gravel in shallow water where there is some vegetation

Caractéristiques : flancs argentés avec des taches sombres irrégulières; dos vert foncé

Espèces semblables : marigane blanche, crapet de roche**Habitat :** eaux claires, calmes et chaudes des lacs et de rivières coulant doucement et ayant une végétation abondante**Zone de frai :** fraie à la fin du printemps et au début de l'été sur de la vase, du sable ou du gravier dans de l'eau peu profonde où il y a un peu de végétation

Pumpkinseed (Common Sunfish, Sunny)**Crapet-soleil**

Length/longueur : 18-23 cm (7-9 in./po)**Record (Ontario) :** 25.4 cm/0.5 kg

10.0 in./po/1.0 lb.

Features: golden brown body with spots of olive, orange or red; lower sides of head and body with irregular, wavy, blue-green lines; red or orange spot on posterior edge of gill cover

Similar Species: Bluegill, Rock Bass**Habitat:** clear, shallow, weedy waters**Spawning:** late spring and early summer over clay, sand, gravel or rock in shallow water

Caractéristiques : flancs argentés et dos vert foncé ou olive; queue légèrement arrondie; petite bouche surplombée par un museau pointu

Espèces semblables : carpe

Habitat : préfère les grands plans d'eau peu profonds

Zone de frai : fraie au printemps et au début de l'été

White Crappie (Crawpie)

Marigane blanche

Length/longueur : 20-30 cm (8-12 in./po)

Record (Ontario) : 39.1 cm/1.2 kg

15.4 in./po/2.71 lb.

Features: silvery coloured body with faint, dark, vertical bands; dorsal, anal and tail fins with rows of black spots

Similar Species: Black Crappie, Rock Bass

Habitat: warm, weedy, sheltered bays; often in silted streams, lakes and ponds

Spawning: late spring and early summer over mud, sand or gravel in shallow water where there is some vegetation

Caractéristiques : corps argenté avec de légères bandes verticales sombres;

nageoires dorsale, anale et caudale comportant des rangées de taches noires

Espèces semblables : marigane noire, crapet de roche

Habitat : baies chaudes et abritées comportant de la végétation; souvent dans les cours d'eau, lacs et étangs limoneux

Zone de frai : fraie à la fin du printemps et au début de l'été sur de la vase, du sable ou du gravier dans de l'eau peu profonde où il y a un peu de végétation



Caractéristiques : corps brun doré avec des taches olive, orange ou rouges; lignes bleu-vert, ondulées et irrégulières au bas des côtés de la tête et du corps; taches rouges ou orange à l'extrémité postérieure des branchies

Espèces semblables : crapet arlequin, crapet de roche

Habitat : eaux claires, peu profondes et herbeuses

Zone de frai : fraie à la fin du printemps et au début de l'été dans de l'eau peu profonde, sur de l'argile, du sable, du gravier ou de la roche

Bluegill

Crapet arlequin

Length/longueur : 15-30 cm (6-12 in./po)

Record (Ontario) : 28.2 cm/0.8 kg

11.1 in./po/1.83 lb.

Features: green to olive body with faint vertical bands along sides; posterior edge of gill cover dark blue to black; black spot at rear edge of dorsal fin

Similar Species: Pumpkinseed, Rock Bass

Habitat: warm, vegetated, quiet waters

Spawning: late spring and early summer over mud, sand or gravel in shallow water

Caractéristiques : corps vert à olive avec de légères bandes verticales sur les flancs; extrémité postérieure des branchies bleue à noire; taches noires sur le bord postérieur de la nageoire dorsale

Espèces semblables : crapet-soleil, crapet de roche

Habitat : eaux calmes et chaudes avec de la végétation

Zone de frai : fraie à la fin du printemps et au début de l'été dans de l'eau peu profonde sur de la vase, du sable ou du gravier



Goldeye
Laquaiche aux yeux d'or

Length/longueur : 25-38 cm (10-15 in./po)
Record (Ontario) : 37.2 cm/0.5 kg
14.7 in./po/1.19 lb.



Features: bluish-green colouration on back with silvery sides; forward scales have a golden lustre; large eye with bright yellow pupils

Similar Species: Mooneye

Habitat: often found in quiet turbid water of large rivers and the small lakes, ponds and marshes connected to them

Spawning: spring in pools of turbid rivers or in backwater lakes and ponds

Caractéristiques : coloration bleu-gris sur le dos et flancs argentés; les écailles de l'avant ont un lustre doré; grands yeux à pupilles jaune clair

Espèces semblables : laquaiche argentée

Habitat : souvent dans les eaux troubles et calmes des grandes rivières et des petits lacs, étangs et marais connexes

Zone de frai : fraie au printemps dans des bassins de rivières troubles ou dans les bras morts de lacs et d'étangs

Mooneye
Laquaiche argentée

Length/longueur : 25-30 cm (10-12 in./po)
Record (Ontario) : 40.0 cm/0.7 kg
15.7 in./po/1.43 lb.



Features: pale olive to brown colouration on back with silvery sides; faint steel-blue lustre; eyes golden

Similar Species: Goldeye

Habitat: clear rivers and shallow waters of lakes

Spawning: spring in large streams

American Eel (Eel)
Anguille d'Amérique (anguille commune, anguille argentée)

Length/longueur : 60-90 cm (24-36 in./po)
Record (Ontario) : 97.8 cm/2.3 kg
38.5 in./po/5.1 lb.



Features: very long slender body; continuous dorsal, tail and anal fins

Similar Species: Burbot, Bowfin

Habitat: prefer water over muddy, silty bottoms which they often burrow into

Spawning: migrate to the Atlantic Ocean to spawn

Caractéristiques : corps très allongé et mince; nageoires dorsale, caudale et anales continues

Espèces semblables : lotte, poisson-castor

Habitat : préfère les fonds vaseux et limoneux dans lesquels ils s'enfoncent souvent

Zone de frai : migre dans l'océan Atlantique pour frayer

Bowfin (Dogfish)
Poisson-castor

Length/longueur : 46-60 cm (18-24 in./po)
Record (Ontario) : 80.0 cm/6.9 kg
31.5 in./po/15.1 lb.



Features: dark olive coloured body; no barbel on tip of chin; short, deep anal fin

Similar Species: Burbot

Habitat: prefer swampy, vegetated bays of warm lakes and rivers

Spawning: spring in shallow vegetated bays

Caractéristiques : corps olive foncée; pas de barbillon à la pointe du menton; nageoire anale courte et profonde

Espèces semblables : lotte

Habitat : préfère les baies marécageuses des lacs et rivières chauds avec de la végétation

Zone de frai : fraie au printemps dans des baies peu profondes avec de la végétation

Caractéristiques : dos olive clair à brun et flancs argentés; léger lustre bleu acier; yeux dorés

Espèces semblables : laquaiche aux yeux d'or

Habitat : rivières à l'eau claire et eaux peu profondes des lacs

Zone de frai : fraie au printemps dans de grands cours d'eau

Burbot (Ling, Eelpout, Freshwater Cod)

Lotte (loche)

Length/longueur : 30-50 cm (12-20 in./po)

Record (Ontario) : 95.3 cm/6.7 kg

37.5 in./po/14.75 lb.



Features: long, brownish body; barbel on tip of chin; long thin anal fin

Similar Species: Bowfin

Habitat: prefer cool waters of lakes and rivers

Spawning: winter under the ice over sand or gravel

Caractéristiques : corps allongé brunâtre; barbillon à la pointe du menton; longue et fine nageoire anale

Espèces semblables : poisson-castor

Habitat : préfère les eaux fraîches des lacs et rivières

Zone de frai : fraie en hiver sous la glace sur du sable ou du gravier

Lake Sturgeon (Common Sturgeon)

Esturgeon (de lac) (esturgeon jaune)

Length/longueur : 90-145 cm (36-60 in./po)

Record (Ontario) : 175.3 cm/76.2 kg

69.0 in./po/168.0 lb.



Features: barbels ahead of underslung mouth; bony plates on sides

Similar Species: none

Habitat: shoal areas of large lakes and rivers over mud or gravel

Spawning: spring in swift flowing water over gravel and rocks

Caractéristiques : bouche précédée de barbillons située sous la tête; plaques osseuses sur les flancs

Espèces semblables : aucune

Habitat : hauts-fonds de grands lacs et rivières constitués de vase ou de gravier

Zone de frai : fraie au printemps dans des courants rapides sur du gravier et des roches

Rainbow Smelt

Éperlan arc-en-ciel

Length/longueur : 15-25 cm (6-10 in./po)

Record (Ontario) : 27.3 cm/0.2 kg

10.8 in./po/0.33 lb.



Features: slender silvery fish; tongue with prominent teeth

Similar Species: Lake Herring

Habitat: cooler waters of deep lakes

Spawning: spring in streams, off-shore gravel shoals and sandy beaches

Caractéristiques : poisson argenté mince; dents proéminentes

Espèces semblables : cisco

Habitat : eaux fraîches des lacs profonds

Zone de frai : fraie au printemps dans les cours d'eau, les hauts-fonds de gravier du large et les plages sablonneuses

Eat fish: be smart, choose wisely!

Benefits vs. Risks of eating fish

Eat Fish...Don't Eat Fish...Sound a bit fishy? The advice we hear these days about eating fish sounds confusing.

We are regularly advised to eat more fish as they are an excellent source of protein, vitamins and minerals. Fish also contain Omega-3 polyunsaturated fatty acids that are essential for optimal brain and cardiovascular development. Therefore, fish can be important for healthy development of babies during pregnancy, breast-fed babies and children. Eating fish on a regular basis also reduces the risk of heart disease in adults because fish are low in saturated fat.

However, there is a risk of exposing ourselves and our families to contaminants in fish, such as mercury. Numerous chemicals are commonly used in our society and provide considerable benefits to us. Many of these substances are persistent, bioaccumulative and toxic in nature, and eventually end up in lakes, rivers and the fish that we eat. The levels of the contaminants found in most Ontario fish do not cause immediate health effects. However, eating contaminated fish regularly may result in accumulation of contaminants in the body to levels that can become a health concern. That is why government agencies, such as the Ontario Ministry of the Environment, monitor contaminant levels in fish and issue advisories to limit the consumption of certain sized species from specific locations based on monitoring data.

It is clear that fish consumption can present both benefits and risks. So the real question is: do the benefits of eating fish outweigh the risks to our health? The answer to this question is “sometimes”, which is unfortunately very vague. This is because it depends on various factors such as the contaminant of concern, its level in fish, and the levels of various nutrients (e.g., Omega-3, vitamins) in fish. All these factors vary widely from one fish species and size to another, and are location-specific. Further, although

scientific studies have begun to evaluate the health benefits against risks of eating contaminated fish, our understanding is still very limited due to differences in benefits of various nutrients and risks from different contaminants. This makes it challenging to compare benefits and risks in every case. But one thing is clear: consumption of fish species with high nutrient and low contaminant levels should be favoured.

If we consider consuming fish for their Omega-3 benefits, fatty fish such as salmon and trout are generally a healthier choice compared to lean fish such as walleye, pike and yellow perch. However, the Omega-3 levels can vary depending on the geographical location due to differences in feeding patterns, water temperature, stage of breeding cycle, and the season of the year.

Similarly, the levels of contaminants in fish are highly dependent on geographic location, fish species, size, feeding patterns, and chemical properties. In Ontario, fish from the Great Lakes generally have elevated polychlorinated biphenyl (PCB) and dioxin/furan levels, while fish from inland lakes and rivers generally contain higher levels of mercury. PCBs and dioxins/furans concentrate in the fatty tissues of fish, while mercury is distributed relatively evenly in the fish body. As such, fatty species such as salmon and trout in the Great Lakes tend to have higher PCB levels than lean predatory fish species such as bass, pike and walleye. In contrast, elevated mercury levels in the inland lakes accumulate in predatory fish such as walleye, but interestingly, tend not to accumulate to the same levels in salmon.

General Tips to Follow

Because of current limitations in the risk/benefit method, it was not possible to employ this approach for the fish consumption advisories provided in this *Guide*, and the *Guide* continues to be based only on contaminant risk. This helps in ensuring that adequate measures are taken while issuing advisories. Nevertheless, you can reduce your contaminant exposure, and thereby health risk, and continue enjoying benefits of eating fish by following these general tips:

- Eat pan fish, such as perch, sunfish and crappie, as they tend to have lower contaminants than predator fish, such as walleye and pike.
- If you decide to eat predator fish, eat smaller rather than larger ones.
- Trim away skin and belly fat from fatty fish, avoid eating organs/eggs, and cook fish properly (see page 11 of the *Guide*).

And as always, follow the consumption advisories provided in this *Guide* as contaminant levels are highly dependent upon location.

Health Canada and the American Heart Association recommend eating fish twice a week, especially species high in Omega-3 such as salmon and trout. A smart choice would be not to exceed the monthly allotment of safe meals and to maximize your nutrient intake. So, choose a fish that is high in nutrients such as Omega-3 from relatively cleaner locations with low consumption restrictions (i.e., 8 or 4 meals per month), over a fish from a contaminated location with severe consumption restrictions (i.e., 0, 1 or 2 meals per month). For more information on nutrients in fish, contact Health Canada (www.hc-sc.gc.ca or info@hc-sc.gc.ca).

Eating fish is a healthy choice, but be smart and choose wisely!

Mangeons du poisson, mais faisons de bons choix !

Les bienfaits par rapport aux risques de manger du poisson

On nous dit de manger du poisson – ou de ne pas en manger ! Les conseils qu'on entend ces temps-ci prêtent vraiment à confusion.

On nous conseille régulièrement de manger davantage de poisson, car c'est une excellente source de protéines, de vitamines et de minéraux. Le poisson contient aussi des acides gras polyinsaturés oméga-3. Ceux-ci sont essentiels au développement optimal du cerveau et de l'appareil cardiovasculaire. On voit donc que le poisson est important pour le bon

développement des fœtus, des bébés allaités au sein et des enfants. Manger régulièrement du poisson aide aussi à réduire les risques de maladie du cœur chez les adultes, parce que le poisson est faible en gras saturés.

Cela dit, le poisson risque de nous exposer et d'exposer notre famille à des polluants comme le mercure. De nombreux produits chimiques sont couramment utilisés dans notre société, et leurs avantages sont multiples. Cela dit, bon nombre d'entre eux sont nocifs, persistants (ils prennent beaucoup de temps à se décomposer) et bioaccumulatifs (ils s'accumulent dans les tissus des organismes). Et ils peuvent éventuellement aboutir dans les lacs et les rivières, puis s'introduire dans le poisson que nous mangeons. Les polluants que contiennent la plupart des poissons en Ontario ne causent pas d'effets immédiats sur la santé, parce que leur concentration est plutôt faible. Toutefois, les personnes qui mangent régulièrement du poisson peuvent finir par accumuler des polluants à une concentration qui pourrait nuire à leur santé. C'est pourquoi les organismes publics, tel le ministère de l'Environnement de l'Ontario, surveillent la teneur en polluants du poisson et émettent des mises en garde pour que la population sache qu'elle doit limiter sa consommation de poissons de certaines espèces et de certaines tailles, qui proviennent de certains plans d'eau.

Il est clair que manger du poisson est à la fois bon et risqué pour la santé. La question qu'il faut se poser est donc celle-ci : les bienfaits l'emportent-ils sur les risques ? La réponse est « parfois », ce qui est malheureusement très vague. Il en est ainsi parce que plusieurs facteurs sont en jeu, entre autres la nature des polluants en question et leur concentration dans le poisson, ainsi que la teneur du poisson en divers éléments nutritifs (p. ex., les vitamines et les gras oméga-3). Tous les facteurs varient grandement entre les espèces et selon la taille du poisson, et ils sont propres à certains plans d'eau. En outre, bien que diverses études scientifiques aient commencé à évaluer les bienfaits par rapport aux risques pour la santé associés à la consommation de poissons contaminés, nous en savons toujours très peu en raison des différences entre les bienfaits de divers éléments nutritifs et entre les risques associés aux divers polluants. Cela

fait qu'il est difficile de comparer les bienfaits et les risques dans chaque cas. Une chose est certaine toutefois : il faut privilégier les espèces qui sont riches en éléments nutritifs et contiennent peu de polluants.

Si nous voulons manger du poisson pour en retirer les bienfaits associés aux gras oméga-3, le poisson gras comme le saumon et la truite est alors généralement un choix plus sain que le poisson maigre comme le doré, le brochet et la perchaude. Notons toutefois que la teneur en oméga-3 peut varier selon l'endroit où vit le poisson. Cela est dû aux différences que présentent les modes d'alimentation, la température de l'eau, le stade dans le cycle de reproduction et la saison.

De même, la teneur en polluants du poisson dépend beaucoup des propriétés chimiques des polluants en question, ainsi que du lieu géographique, de l'espèce, de la taille et du mode d'alimentation du poisson. En Ontario, le poisson des Grands Lacs présente généralement une forte teneur en biphényles polychlorés (BPC) et en dioxines et furannes, tandis que le poisson des rivières et lacs intérieurs présente généralement une concentration plus élevée de mercure. Les BPC et les dioxines et furannes se concentrent dans les tissus gras du poisson, alors que le mercure se distribue plus ou moins uniformément dans le corps du poisson. C'est pourquoi des espèces à chair grasse, comme le saumon et la truite des Grands Lacs, ont tendance à avoir une plus forte teneur en BPC que les espèces prédatrices à chair maigre, comme l'achigan, le brochet et le doré. Le mercure est présent à une concentration élevée dans les espèces prédatrices des lacs intérieurs (p. ex., le doré). Chose intéressante, il ne s'accumule généralement pas à un degré semblable dans le saumon.

Conseils généraux

En raison des limitations que présente actuellement la méthode de comparaison entre les bienfaits et les risques, il n'a pas été possible de l'utiliser pour définir les mises en garde que renferme le *Guide*. Le *Guide* reste donc fondé uniquement sur les risques liés aux polluants présents dans la

chair du poisson. Ainsi peut-on être sûr que les mesures appropriées sont prises lorsque les mises en garde sont émises. Vous pouvez néanmoins réduire votre exposition aux polluants, et par conséquent les risques pour votre santé, et continuer à jouir des bienfaits liés à la consommation de poisson, en observant trois conseils généraux :

- Mangez du poisson d'une espèce de petite taille telle que la perche (*perch*), le poisson-lune (*sunfish*) et la marigane (*crappie*), car ce poisson tend à receler moins de polluants que le poisson d'une espèce prédatrice comme le doré et le brochet.
- Si vous décidez de manger des poissons prédateurs, mangez les petits au lieu des gros.
- Enlevez la peau et le gras du poisson gras. Ne mangez pas les organes, ni les œufs. Cuisez bien le poisson (voir la page 12 du *Guide*).

Et comme toujours, observez les mises en garde du *Guide*, car la concentration de polluants dans la chair du poisson varie énormément selon le lac ou la rivière.

Santé Canada et l'American Heart Association recommandent de manger du poisson deux fois par semaine, particulièrement des espèces riches en oméga-3 comme le saumon et la truite. Un bon choix serait de ne pas dépasser le nombre de repas jugé sûr par mois et d'accroître votre apport nutritif. Choisissez donc du poisson riche en éléments nutritifs comme les gras oméga-3, qui provient de plans d'eau relativement propres, où les risques sont faibles (c.-à-d. les endroits où les mises en garde indiquent qu'on peut manger 8 ou 4 repas de poisson par mois), au lieu de manger du poisson provenant d'un endroit particulièrement pollué, où les risques sont élevés (c.-à-d. les endroits où les mises en garde indiquent 0, 1 ou 2 repas par mois). Pour en savoir plus sur les propriétés nutritives du poisson, communiquez avec Santé Canada (www.hc-sc.gc.ca ou info@hc-sc.gc.ca).

Manger du poisson, c'est bon pour la santé, mais il faut savoir bien choisir !