MERCURY IN SASKATCHEWAN FISH: GUIDELINES FOR CONSUMPTION UPDATED TO 2015



Introduction

This guide provides information regarding mercury levels in fish from Saskatchewan waterbodies (lakes, rivers and reservoirs). It is intended to help anglers and consumers make choices that allow them to enjoy the benefits of eating Saskatchewan fish, while minimizing the risks from mercury.

The guide has been revised to report consumption guidelines in a clearer, simpler format which is similar to many other provinces and states. It includes information on fish from over 400 waterbodies which have been examined from 1969 to 2015. Most results are for commonly caught species such as northern pike, walleye and yellow perch. There are fewer results for lake trout, sauger, goldeye and whitefish. The mercury content of fish varies for different sizes, species and waterbodies.

Advice concerning fish consumption in Saskatchewan is based on the species and size of the fish, and on how often the fish is eaten. Larger, older fish generally contain more mercury than small fish of the same species in the same waterbody. Fish that feed on other fish also tend to contain more mercury. Since humans eliminate mercury from their bodies slowly over time, it is also important to consider whether the fish is part of an individual's diet over a period of years. These guidelines are meant for those consuming fish for extended periods of time. If you only eat fish for a few weeks in summer, like during a fishing trip, even if it is every day, it is not a concern, as it takes several months to build up significant amounts of mercury.

Note that this report may show recommendations for some species or sizes of fish that are not legal to possess from some waterbodies or at certain times. Please check the latest *Saskatchewan Anglers' Guide* or *The Saskatchewan Fisheries Regulations* for details on allowable numbers and sizes of fish.

Sources of Mercury

Mercury is widespread in the environment and can be found in soils, water, air, plants and animals. It can move through the atmosphere from one region to another and it tends to accumulate in predators near the top of a food chain.

Since mercury occurs naturally in the environment, low levels can be found in most soils and rocks. In northern Saskatchewan, natural deposits associated with lead, zinc, copper, silver and gold are the likely cause of higher levels of mercury in fish in some lakes.

Many human activities have also released mercury into the environment. Historically, this included the pulp and paper industry, paints and batteries, and seeding for agriculture in southern Saskatchewan. Most of this mercury was significantly reduced in Canada after warnings about its effects on birds, fish and people.

Globally, mercury is still being released by several processes, particularly fossil fuel use, metal smelting, waste water release and waste-incineration. Flooding to create reservoirs in northern forests or southern grasslands also releases mercury from vegetation and soil into the water and then into fish.

Uptake of Mercury by Fish

Inorganic mercury in waterbodies is initially converted by bacteria into organic methylmercury that is easily absorbed by fish and other organisms. Fish can absorb mercury directly from water, but most is taken in when they feed on other organisms. If fish consume mercury faster than they eliminate it, then it accumulates in their muscle tissues and organs (such as liver and kidneys). Mercury does not tend to concentrate in fatty tissues more than other tissues.

The longer that fish are exposed to mercury in the environment and the more mercury they consume in their food, the higher the levels of mercury in their flesh. Smaller, younger fish generally contain lower mercury levels than larger fish of the same species in the same waterbody.

Mercury levels are generally lower in species such as whitefish and suckers which feed on aquatic insects, clams and other organisms near the bottom of the food chain. Levels are usually higher in predatory species such as northern pike, walleye and lake trout because they are more likely to eat smaller fish and mercury becomes more concentrated with each step up the food chain.

Fish can contain mercury at levels over 100,000 times higher than the surrounding water. Mercury levels in **fish** are usually reported as '**ppm**' (1 part in a million, mg/kg) while mercury in **water** is usually '**ppb**' (1 part in a billion, ug/L).

Fish Monitoring

Fish have been monitored for mercury in Saskatchewan since 1969. A provincial Contaminants-in-Fish Committee arranged monitoring on recreational waters, while federal departments monitored fish caught for commercial sale.

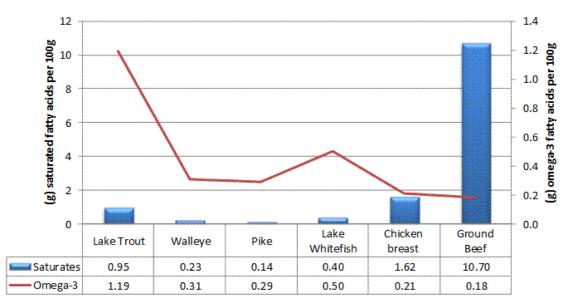
Fish of different sizes were collected and analyzed to find the relationship of mercury level to fish length. The Saskatchewan Ministry of Environment collected fish from a variety of waterbodies and analyzed at the Saskatchewan Disease Control Lab of the Saskatchewan Ministry of Health. Fish from commercially fished waters were collected by Fisheries and Oceans and analyzed through Environment Canada and the Canadian Food Inspection Agency.

The focus of sampling in southern Saskatchewan has been on popular angling areas and on waters near known or suspected sources of mercury. In northern Saskatchewan, the monitoring program has included both commercial and sport fishing waters. When mercury levels in predatory species were acceptable, tests on other species in the same waterbody were not needed because their levels would be acceptable.

Benefits of Eating Fish

Saskatchewan lakes are generally clean and the fish in them are safe to eat. The benefits of eating fish far outweigh any risks from consuming fish that contain low levels of contaminants (such as mercury). Canada's Food Guide recommends eating at least two servings of fish per week.

Fish are an excellent source of high-quality protein and valuable vitamins and minerals, including vitamin D, which helps the body use calcium to build strong bones and teeth. As shown in the chart below, fish are also low in saturated fat and cholesterol. They are also a very good source of omega-3 fats which help reduce the risk of cardiovascular disease and promote healthy brain development in infants.



Saskatchewan fish are a very good source of healthy fats (omega-3) and are low in saturated fats

Source: NorthSask Population Health Unit 2014

Fish Serving Size

The Canada Food Guide suggests that a meat or fish serving size be about the size of the palm of your hand (about 1/2 cup, 75 grams or two (2.5) ounces) and the thickness of your little finger. That recommendation is in the general context of a balanced, healthy diet.

This guide is intended to help anglers and consumers determine the maximum number of servings that are safe to eat in a month. For many people who consume sport fish, often the serving size for an adult is about 220 grams or 8 ounces, which is larger than a Food Guide serving size, about the size of an adult male's hand, including the palm and fingers. Therefore, for better accuracy, the information provided in this guide is based on a Sport Fishing Serving Size of 220 grams or 8 ounces. The serving size should be based on the size of the person. For smaller adults and children, the serving size is roughly equivalent to the size of that person's hand. So for this guideline document, it can be used for children and small adults by adjusting the serving size to be approximately the size of their hand.

One Sport Fishing serving is considered part of one meal. If you eat smaller serving sizes than those described, you can increase the frequency of eating fish accordingly.

General and Sensitive Populations

For the purposes of this guide, as well, it is important to distinguish between general and sensitive populations.

Sensitive populations are defined as women who are or could become pregnant, women who are breastfeeding, and children under the age of 12. Growing fetuses, babies and young children are most sensitive to the effects of mercury.

All others belong to the general population.

Consumption of various types of commercially purchased fish: A guide for sensitive populations

Fish are a healthy part of a diet for pregnant and breastfeeding women and for children. Health Canada advises people in sensitive populations to eat fish that are lower in mercury. This includes whitefish, salmon, canned light tuna, rainbow trout, basa, tilapia, sardines, scallops, shrimp and prawns. Visit <u>Health Canada</u> for specific information for commercial fish. Fish sold commercially (both seafood and sport fish) will generally have mercury levels below 0.5 ppm. An exception to this is swordfish, shark, tuna steak, escolar, marlin and orange roughy which contain a maximum of 1.0 ppm total mercury. Generally, it is recommended that sensitive populations should not eat more than two Food Guide servings per month of swordfish, shark or tuna steak.

For sport fish such as lake trout, pike and walleye purchased commercially in a store or restaurant, it is best to eat no more than four Sport Fishing servings a month. You can safely eat more servings if the size of the serving is smaller.

Many of the fish commonly available for purchase are lower in mercury with no specific advisories from Health Canada for eating such as haddock, cod, pollock, salmon, rainbow trout, whitefish, basa, tilapia, sardines, scallops, shrimp, prawns and canned light tuna. For white tuna (which is canned and also called Albacore tuna), Health Canada recommends up to 16 servings per month (or ½ cup per serving).

Guidelines for Maximum Consumption for Sensitive Populations

Type of fish	Guideline for maximum consumption
Swordfish, shark, marlin, orange roughy, excolar, fresh or frozen tuna	No more than two Food Guide Servings per month
Commercially purchased sport fish such as lake trout, pike, walleye	Up to four Sport Fishing Servings per month
Sport fish caught in Saskatchewan	Use the number of servings based on which lake, what type of fish and what length of fish as indicated in the tables of this guide.
Albacore (white canned) tuna	Up to 16 Food Guide Servings per month
Commercially sold whitefish, haddock, cod, pollock, salmon, canned light tuna, rainbow trout, basa, tilapia, sardines, scallops, shrimp, prawns	Generally lower in mercury, with no advisories to limit consumption.

Consumption of fish caught in Saskatchewan: A guide for general and sensitive populations

This guide provides consumption advice for sport fish based on the level of contaminants found according to their location, species and size. The waterbody names listed are those found in the Gazetteer of Canada (Saskatchewan), with local names found in parentheses. Latitude and longitude are also provided for each waterbody so users can determine the general area of the waterbody, or confirm the appropriate waterbody, should there be more than one lake with the same name.

How to use this guide

To determine how much fish you can consume in a month, follow these steps:

Step 1:

Identify whether you are in the general or sensitive population.

Step 2:

Keep in mind that your serving size for sport fish in this guide is roughly the size and thickness of your hand, including the palm and fingers.

Step 3:

Search the table for the waterbody that the fish was harvested from. These are listed in alphabetical order. Only waterbodies that have been tested are listed; not all waterbodies in the province will be on the list.

Step 4:

Identify the type of fish that is to be consumed. If you are unsure, refer to the Anglers' Guide for illustrations.

Step 5:

Measure the total length of the fish from the tip of the nose to the tip of the tail with the tail pinched. Find the corresponding length range at the top of the table.

Step 6:

Check the Guideline for Consumption Table for that length and type of fish for your population. The upper row with **no shading** refers to the **general** population while the lower, **shaded** row is for the **sensitive** population. The corresponding number that appears in the table represents the maximum number of meals per month that are safe to eat for a fish that size from that location.

For example, if you are in the **general population**, you would note the following advisories: Lac La Ronge – Lake Trout – 65 cm: 16 meals per month Nemeiben Lake – Pike – 80 cm: 8 meals per month Rafferty Reservoir – Perch – 35 cm: 2 meals per month South Saskatchewan River (upriver from Diefenbaker Lake) – Walleye – 55 cm: 4 meals per month

However, if you are in the **sensitive population**, you would note the following advisories for the same fish: Lac La Ronge – Lake Trout – 65 cm: 8 meals per month Nemeiben Lake – Pike – 80 cm: 4 meals per month Rafferty Reservoir – Perch – 35 cm: do not consume this size of fish South Saskatchewan River (upriver from Diefenbaker Lake) – Walleye – 55 cm: 2 meals per month

Step 7:

To ensure you are minimizing the risks from mercury, you need to keep track of your total monthly intake of fish. In the example above, if the only Saskatchewan-caught fish you ate in a particular month was Lake Trout from Lac La Ronge, it would be safe to have 16 meals of 65 cm fish if you are in the general population. However, if you eat a variety of fish, in a variety of sizes from different waterbodies, you should keep track of your consumption by category as indicated in the following table.

Category of servings per month	One meal as fraction of monthly intake total	One meal as percentage of monthly intake total
16	1/16	6.25%
8	1/8	12.5%
4	1/4	25%
2	1/2	50%

By tracking your current intake as a percentage of your monthly allowance, you will be able to determine when your total monthly consumption has been reached. For example, if you consumed two meals of fish from the four meals per month category, you will have consumed 50 per cent of your monthly advised consumption ($2 \times 25\%$). If, in the same month, you also consume one meal from the two meals per month category, you will have reached your monthly maximum advised consumption (50% + 50% = 100%).

Please note, that if you are in the sensitive population, you should also include commercially purchased sport fish from a store or restaurant, as well as other commercially purchased fish, in the calculation of your maximum monthly allowance (See: Table for Consumption Recommendations.

For example, if you are in the sensitive population, you would reach your maximum monthly allowance (100%) if you ate: Two meals of 65 cm Lake Trout from Lac La Ronge (Category 8): 2 x 12.5% = 25% One meals of 80 cm Pike from Nemeiben Lake (Category 4): 1 x 25% = 25% One meal of commercially purchased Walleye (Category 4): 1 x 25% = 25% Four meals of canned Salmon (Category 16): 4 x 6.25% = 25%

Total: 25% + 25% + 25% + 25% = 100%

Note: If the species or size of fish that you are consuming does not have guideline in the table, it is because that species or size range was not tested. Guidelines are only listed up to the maximum size of fish that were submitted for testing. For fish larger than the guideline table range, accurate consumption advice cannot be given, but mercury levels are likely to be higher than the largest tested range. Note that harvest restrictions are in place on many lakes, and some fish sizes listed in this guide may not be legal for harvest.

Species	Population				Fish Ler	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Achen	inni Lake 543	0/10300 Cen	tral Managem	ent Zone		•	
Pike	General			1	6			8	4
FIKE	Sensitive				8			4	2
Walleye	General		16 8						
walleye	Sensitive			3			4		
		Admiral	Reservoir 494	1/10803 Sou	thern Manage	ment Zone			
Perch	General	8	3						
Perch	Sensitive	4	Ļ						
) A / all as sa	General		1	6					
Walleye	Sensitive		8	3					
		Agai	Lake 5718/1	0922 Norther	n Managemer	nt Zone			
Dille	General			16				8	
Pike	Sensitive			8				4	
	General		1	6		8			
Walleye	Sensitive			3		4			
		Airrie	ess Lake 5538	3/10618 Centra	al Manageme	nt Zone			
21	General					6			
Pike	Sensitive					8			
	General		16		8				
Walleye	Sensitive		8		4				
		Airwa	ay Lake 5603	/10659 Centra	al Manageme	nt Zone			
21	General		•		8				
Pike	Sensitive				4				
	General		16		8				,
Walleye	Sensitive		8		4	1			
		Alameda	Reservoir 49	17/10213 Sou	thern Manage	ement Zone			
21	General		8			4	2		
Pike	Sensitive		4			2	0	1	
	General	8		4	2		0	1	
Walleye	Sensitive	4		2		0			

Species	Population				Fish Len	igth (cm)				
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
		Ami	sk Lake 5435/	10215 Centra	l Managemen	t Zone				
Pike	General				6				3 4	
TIKE	Sensitive				8					
Walleye	General		16			8	4	2		
Walleye	Sensitive		8			4	2	0		
		Angl	lin Lake 5344/	/10556 Centra	al Managemer	nt Zone				
Pike	General		16				8		4	
FIRE	Sensitive		8				4		2	
Walleye	General	16	8	8		4	2			
waneye	Sensitive	8		4		2	0			
		Arm Rive	r Reservoir 51	04/10549 So	uthern Manag	ement Zone				
Walleye	General	1	6	8	4					
walleye	Sensitive	8	3	4	2					
		Arr	n Lake 5505/1	0331 Central	Management	Zone				
Pike	General	8	8 4							
TIKE	Sensitive	4	4		2					
Walleye	General		4		2					
waneye	Sensitive		2		0					
		Arsen	ault Lake 550	6/10832 Cen	tral Manageme	ent Zone				
Walleye	General		1	6		8				
walleye	Sensitive		8	8		4				
		Assiniboia	a Reservoir 49	938/10559 Sc	uthern Manag	ement Zone				
Perch	General	16	8	3						
FEICII	Sensitive	8	4	4			_			
Walleye	General		16			8]			
walleye	Sensitive		8			4				
		Athaba	sca Lake 591	5/10915 Nort	hern Managen	nent Zone				
Lake Trout	General			16			8	4		
	Sensitive			8			4	2		
Diko	General		16							
Pike	Sensitive				8					

Species	Population				Fish Len	gth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Walleye	General		1	6					
walleye	Sensitive			8					
		Atton'	s Lake 5251/	10852 Southe	ern Manageme	ent Zone			
Pike	General	1	6		8			4	_
TIKE	Sensitive	8			4			2	
T		1		01/10504 Sou	thern Manage	ment Zone			1
Walleye	General	1			3	4	2	0	
walleye	Sensitive	8			4	2		0	
		Bagy		/10632 Centr	al Managemer				
Pike	General			6		8			
TIKE	Sensitive			8		4			
Walleye	General		16			8	_		
Walleye	Sensitive		8			4			
T		Balo	ly Lake 5406/	10438 Centra	-	t Zone			
Pike	General				6				
T IKC	Sensitive				3				
		Ballan	tyne Bay 544	0/10333 Cent	ral Manageme	ent Zone	•	•	
Pike	General			16			8	_	
TIKE	Sensitive			8		•	4		
Walleye	General		16		8	_			
walleye	Sensitive		8		4				
		Ba	⁻ Lake 5527/1	0626 Central	Management	Zone		-	
Pike	General			1	6				
TIKE	Sensitive				3	•	•		
Walleye	General			6		8			
vvalleye	Sensitive			8		4			
<u>.</u>		Bark	er Lake 5540	/10448 Centra	al Managemer	nt Zone			
Pike	General	16 8							
T INC	Sensitive			8				4	
Walleye	General		16			8			
walleye	Sensitive		8			4			

Species	Donulation				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Barrie	r Lake 5232/*	10347 Southe	rn Manageme	ent Zone			
Walleye	General	16		8		4			
walleye	Sensitive	8		4		2			
		Barrow	man Lake 55	37/10520 Cer	ntral Managem	nent Zone			
Pike	General			16			8	4	
PIKE	Sensitive		8				4	2	
Walleye	General		16 8 4						
walleye	Sensitive		8		4	2			
		Bartle	ett Lake 5530	/10459 Centra	al Managemei	nt Zone			
Lake Trout	General	1	6	1	3	4			
Lake Hout	Sensitive	8	3		4	2			
Dilue	General	16		8			4		2
Pike	Sensitive	8	8 4						0
		Beaverlo	dge Lake 59	31/10835 Nor	thern Manage	ment Zone			
	General	16					8	4	
Pike	Sensitive		8	3		-	4	2	
	General		16		8	4			-
Walleye	Sensitive		8		4	2			
		Beav	er River 5526	/10745 Centr	al Manageme	nt Zone	-		
Dile	General			1	6				
Pike	Sensitive				3				
Mallaur	General		1	6				-	
Walleye	Sensitive		8	3					
		Belch	er Lake 5516	6/10233 Centr	al Manageme	nt Zone			
	General			8					
Lake Trout	Sensitive			4]		
Dika	General			-					
Pike	Sensitive		16 8						
Wallova	General		16					-	
Walleye	Sensitive		8	3		4			

Species	Population				Fish Len	igth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Berve	en Lake 5547	7/10433 Centr	al Managemei	nt Zone			
Pike	General		1	6		8			
FIRE	Sensitive		8	8		4			
		Besn	ard Lake 5525	5/10600 Centr	al Manageme	nt Zone			
Pike	General			1	6			8	
FIRE	Sensitive				3			4	
Walleye	General		1	6		8			
walleye	Sensitive		8 Big Agar Lake 5717/10922 Northern Manage						
		Big Ag	ar Lake 5717	/10922 North	ern Managem	ent Zone			
Pike	General			1	6				
PIKE	Sensitive			;	3				
Walleye	General			16				-	
walleye	Sensitive			8					
		Big Fish	ing Lake 515	0/10332 Sout	hern Manager	ment Zone			
Pike	General		16 8					4	4
PIKE	Sensitive		8			4			2
M/allava	General	16	ŧ	3		4			
Walleye	Sensitive	8	4	4		2			
		Big Flats	stone Lake 56	615/10743 Ce	ntral Manager	ment Zone			
Dile	General			16			8		
Pike	Sensitive			8			4		
Malleus	General		1	6			•	•	
Walleye	Sensitive		8	8		1			
		Big Jum	bo Lake 540	2/10913 Sout	nern Manager	nent Zone			
Dile	General		16			8		4	2
Pike	Sensitive		8			4		2	0
Malleus	General	1	6	8		4			
Walleye	Sensitive	8	3	4		2			
		Big Pe	eter Pond 560	0/10900 Cen	ral Manageme	ent Zone			
Dilea	General		16						4
Pike	Sensitive				3				3

Cracico	Demulation				Fish Len	gth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Walleye	General		1	6		8	8			
walleye	Sensitive		8	3		4	4			
		Big Sa	ndy Lake 542	7/10406 Cen	tral Managem	ent Zone				
Pike	General			16			8	3		
FIKE	Sensitive			8				4		
Whitefish	General		1	6		8				
whitehsh	Sensitive		8 4							
		Big Sh	ell Lake 5313	/10710 South	ern Managem	ent Zone				
Pike	General		1	6		8	4			
Ріке	Sensitive		8	3		4	2			
Walley o	General	1	6	8	4	2				
Walleye	Sensitive	8	3	4	2	0				
		Bigstone	Lake (East) 5	6438/10305 C	entral Manage	ement Zone				
Dile	General				16					
Pike	Sensitive		8							
	General		16		8	4				
Walleye	Sensitive		8		4	2				
		Black Bea	r Island Lake	5538/10540 (Central Manag	ement Zone	•			
Pike	General			1	6					
Ріке	Sensitive			8	3					
	General			16				-		
Walleye	Sensitive			8						
		Black B	Birch Lake 56	54/10745 Cer	tral Managem	ent Zone	•			
Lalia Tasut	General		1	6		4	0			
Lake Trout	Sensitive		8	3		2	0			
Dilea	General				16					
Pike	Sensitive				8					
		Black	er Lake 4939/	10925 Southe	ern Manageme	ent Zone				
Darrah	General	16	8							
Perch	Sensitive	8	4							
		Blacks	tone Lake 562	24/10710 Cer	tral Managem	ent Zone				

C uracian	Demolation				Fish Ler	ngth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Pike	General			16			8			
PIKE	Sensitive			8			4			
Walleye	General		1	6						
walleye	Sensitive			8						
		Blackstra	p Reservoir 5	147/10627 Sc	outhern Manag	gement Zone				
Pike	General		16			8	8			
FIKE	Sensitive		8				4			
Walleye	General	1	6		8	4	4		-	
walleye	Sensitive		8		4		2			
Dorch	General	1	6							
Perch	Sensitive		8							
Whitefish	General			16						
whitensh	Sensitive									
		Bleas	dell Lake 563	5/10220 Cen	tral Managem	ent Zone				
Lako Trout	General			8						
Lake Trout	Sensitive			4						
Wallova	General	16		8	2		-			
Walleye	Sensitive	8		4	0					
		Blue H	eron Lake 53	30/10631 Cei	ntral Managen	nent Zone				
Pike	General			16			8			
Ріке	Sensitive			8			4			
Walleye	General		1	6		8				
waneye	Sensitive			8		4				
		Boi	re Lake 5427/	10809 Centra	I Managemen	t Zone				
0.1	General		1	6		8				
Pike	Sensitive		8	}		4				
		Boundary	/Reservoir 49	03/10302 So	uthern Manag	ement Zone				
Pike	General			4						
Ріке	Sensitive			2						
Wallova	General	16		8	4		-			
Walleye	Sensitive	8		4	2	1				

Creation	Domulation				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Largemouth	General	1	6	8	3		•	•	
Bass	Sensitive	8	3	4	1				
		Braba	ant Lake 5600)/10343 Centr	al Manageme	nt Zone			
Pike	General				8				
FIKE	Sensitive				4				
		Bradwell	Reservoir 51	56/10611 Sou	ithern Manage	ement Zone			
Walleye	General	16		ł	3				
walleye	Sensitive	8		4	1				
Perch	General	1	6				-		
Perch	Sensitive	8	3						
		Branc	h Lake 5405/	10933 Southe	ern Manageme	ent Zone			
Pike	General	1	Branch Lake 5405/10933 Southern Management Zone 16 8					4	2
Ріке	Sensitive	8	8 4						0
		Brazie	er Lake 5723/	10929 Northe	rn Manageme	ent Zone			
Walleye	General		1	6		4			
walleye	Sensitive		8	3		2			
		Brento	on Lake 5704	/10731 Northe	ern Manageme	ent Zone			
Pike	General		16			8			4
Ріке	Sensitive		8			4		:	2
M/allavia	General		16		4	0			
Walleye	Sensitive		8		2	0			
		Brightsa	and Lake 533	6/10853 Sout	hern Manager	nent Zone			
Pike	General			16				8	4
Ріке	Sensitive			8				4	2
		Brightwate	er Reservoir 5	136/10632 So	outhern Manag	gement Zone			
Pike	General			16				8	
Ріке	Sensitive			8				4	
Wallovo	General	16		8		4			
Walleye	Sensitive	8		4		2			
		Broad	h Lake 5743/	10922 Northe	rn Manageme	ent Zone			
Lake Trout	General			16					

Crassian	Denulation				Fish Len	ngth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
	Sensitive			8							
Pike	General				16						
FIKE	Sensitive				8						
		Broderick	k reservoir 51	28/10656 Sou	ithern Manage	ement Zone		-			
Pike	General				3						
FIKE	Sensitive		4								
		Brusta	ad Lake 5724	/10733 Northe	ern Manageme	ent Zone					
Lake Trout	General			1	6						
Lake Hout	Sensitive				3						
Pike	General				16						
FIKE	Sensitive				8						
		Buffalo P	ound Lake 50)39/10530 So	uthern Manage	ement Zone					
Pike	General				16				8		
PIKE	Sensitive				8				4		
Walleye	General		1	6			8				
walleye	Sensitive			8			4				
Perch	General	1	6								
Perch	Sensitive	8	3								
		Buh	l Lake 5426/	10633 Centra	Management	t Zone					
Pike	General			1	6			8			
PIKE	Sensitive			:	3			4			
		Bulbi	ck Lake 5519)/10452 Centr	al Manageme	nt Zone					
Pike	General		1	6			8				
PIKE	Sensitive			8			4				
		Burto	n Lake 5216/	10507 Southe	rn Manageme	ent Zone					
Pike	General			16			ł	8	4		
Ріке	Sensitive			8				4	2		
Wallova	General	1	6		3						
Walleye	Sensitive	8			4						
		Camp	bell Lake 554	6/10530 Cent	ral Manageme	ent Zone					
Lake Trout	General	1	6		3		4	2			

Species	Population				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive		3	4	ļ.		2	0	
Pike	General		16			8	4	2	
FIKE	Sensitive		8			4	2	0	
Walleye	General	1	6	8	3	4	4		
walleye	Sensitive		3	4			2		
		Cano	dle Lake 5350	0/10518 Centra	al Managemei	nt Zone			
Pike	General			1	6				8
PIKE	Sensitive			8	3				4
Walleye	General		16			8			
walleye	Sensitive		8			4			
		Can	be Lake 5510	/10815 Centra	I Managemer	nt Zone			
Pike	General				16				
PIKE	Sensitive				8				
Walleye	General		1	6					-
walleye	Sensitive			8					
		Caree	en Lake 5700,	/10811 Northe	rn Manageme	ent Zone			
Laba Travit	General		16		_	8			
Lake Trout	Sensitive		8			4			
Dilua	General			1	6]	
Pike	Sensitive			8	3				
M (allassa	General			2	ŀ				
Walleye	Sensitive			2	2			1	
		Chach	ukew Lake 55	15/10258 Cer	tral Managem	nent Zone			
Pike	General			16			8		
Ріке	Sensitive		8 4						
Mallovo	General		1	6				_	
Walleye	Sensitive			8					
		Charc	bal Lake 5849	9/10222 North	ern Managem	ent Zone			
Pike	General				8				
Ріке	Sensitive								
Walleye	General	1	6	8	3	4			-

Species	Population				Fish Len	ngth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
	Sensitive		3		4	2				
		Chead	dle Lake 5644	/10254 North	ern Managem	ent Zone	1			
Lake Trout	General			8						
Lake Hout	Sensitive			4		-		•	-	
Pike	General		1	6		8	4	2		
FIKE	Sensitive			8		4	2	0		
Walleye	General	1	6	8	4	0				
walleye	Sensitive		3	4	2	0				
		Chick	ken Lake 5533	3/10203 Cent	ral Manageme	ent Zone				
Pike	General		8 4							
FIKE	Sensitive					4				
Walleye	General	1	16		8	2				
walleye	Sensitive	8	3		4	0				
		Chite	k Lake 5345/ ⁻	10747 Southe	rn Manageme	ent Zone				
Pike	General		16			8		4	2	
FIRE	Sensitive		8			4		2	0	
Walleye	General	16		8		4	2			
walleye	Sensitive	8		4		2	0			
		Christo	pher Lake 53	34/10450 Cer	ntral Managem	nent Zone				
Pike	General		16		8	4	4			
PIKE	Sensitive		8		4		2			
Mallovo	General	1	6	8	4			_		
Walleye	Sensitive	8	3	4	2					
		Churc	chill Lake 555	5/10820 Cent	ral Manageme	ent Zone				
Pike	General			1	6					
PIKe	Sensitive									
Wallova	General		1	6				-		
Walleye	Sensitive			8						
		Churc	hill River 555	2/10200 Cent	ral Manageme	ent Zone				
Dilia	General				16					
Pike	Sensitive				8				1	

C urrenting	Denvelation				Fish Len	igth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Clar	n Lake 5519/	10543 Centra	I Managemen	t Zone		•	
Pike	General				6			_	
FIKE	Sensitive				8				
Walleye	General			16					
waneye	Sensitive			8					
		Clarer	nce Lake 541	4/10500 Cent	ral Manageme	ent Zone		•	
Pike	General		16			8	4		
FIRE	Sensitive		8			4	2		
		Clarke (Dog) Lake 54	424/10654 Ce	entral Manage	ment Zone			
Pike	General				6				
FIRE	Sensitive				8				
		Clearwa	ater Lake 505	2/10756 Sout					
Pike	General		16		4				
PIKE	Sensitive		16 8 8 4						
Perch	General	8	4						
Perch	Sensitive	4	2						
		Codette	Reservoir 53	16/10417 Sou	ithern Manage	ment Zone			
Pike	General		16			8	8		
PIKE	Sensitive		8			4	4		
Walleye	General	16		8		4	2	0	
walleye	Sensitive	8	4	4		2	(0	
Sougor	General	16		8	4	2			
Sauger	Sensitive	8	4	4	2	0			
Goldeye	General	16	8	4	0				
Goldeye	Sensitive	8	4	2	0				
Perch	General	16	8						
FEICH	Sensitive	8	4						
		Colo	d Lake 5433/	11000 Centra	I Management	Zone			
Lake Trout	General			16		8			
	Sensitive			8	4				
Walleye	General	1	6			8			

Species	Population				Fish Len	ngth (cm)				
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
	Sensitive	8				4				
		Col	t Lake 5544/	10247 Central	Management	Zone			1	
Pike	General				4					
TIKE	Sensitive				2	-				
Walleye	General		8		4					
Walleye	Sensitive		4		2					
		Colw	ell Lake 5505	5/10441 Centr	al Manageme	nt Zone			_	
Pike	General		1	16		8	4	2		
FIRE	Sensitive			8		4	2	0		
Walleye	General	1	6		8	4				
waneye	Sensitive	8	3		4	2				
		Cookson	Reservoir 49	03/10527 Sou	uthern Manage	ement Zone				
Walleye	General	1	6		8	4				
walleye	Sensitive	8	8 4 2							
		Corne	ille Lake 545	8/10240 Cent	ral Manageme	ent Zone				
Pike	General				8					
Ріке	Sensitive				4					
M/allavia	General		16			8			-	
Walleye	Sensitive		8			4				
		Costig	an Lake 5657	7/10554 North	ern Managem	ent Lake				
Lake Trevt	General		1	16		8	8	4		
Lake Trout	Sensitive			8			4	2		
Dilto	General				1	6				
Pike	Sensitive					8				
		Cotte	er Lake 5531	/10618 Centra	al Managemer	nt Zone				
Dille	General		16							
Pike	Sensitive		8							
	General		16 8 4							
Walleye	Sensitive			8			4	2		
		Cowa	n Lake 5400/	10715 Southe	ern Manageme	ent Zone				
Pike	General		1	16		6	3		4	

Species	Population				Fish Len	gth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive			8		4	4		2
Perch	General	1	6	_					
Percit	Sensitive	8	3						
		Cowi	e Lake 5640/	10257 Northe	rn Managemei	nt Zone			
Lake Trout	General	16		8		4			
Lake Hout	Sensitive	8		4		2			
		Crea	an Lake 5405	/10649 Prince	Albert Nationa	al Park			
Pike	General		1	6			8		4
Ріке	Sensitive			8			4		2
Mallava	General		16		8	8	4		
Walleye	Sensitive		8		2	4	2		
		Cree	e Lake 5730/1	0630 Norther	n Managemen	it Zone			
Laka Travit	General			16			8	4	
Lake Trout	Sensitive			8			4	2	
Pike	General			1	6			8	3
Ріке	Sensitive			8	3			4	4
	General		16		8	2			
Walleye	Sensitive		8		4	0			
		Crook	ed Lake 5036	/10244 South	ern Managem	ent Zone	•		
Dilia	General		1	6		8	3	4	4
Pike	Sensitive			8		4	4		2
	General	1	6		3	4	2		
Walleye	Sensitive	8	3		1	2	0		
Devel	General	1	6			•	•	-	
Perch	Sensitive		3						
		Cuelena	aere Lake 563	37/10354 Nort	hern Manager	ment Zone			
Laber Treast	General		16		8	4			
Lake Trout	Sensitive		8		4	2			
		Cumbe	rland Lake 54	103/10218 Ce	ntral Managem	nent Zone			
Dilua	General		16			8	}		4
Pike	Sensitive		8			4			2

Species	Dopulation				Fish Len	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Walleye	General	1	6	8	3	4	4		
walleye	Sensitive	8	3	4	4		2		
Goldeye	General	16		8					
Goldeye	Sensitive	8		4					
		Cu	o Lake 5610/2	10648 Central	Management	Zone			
Lake Trout	General		1	6		8	4		
	Sensitive		÷	8		4	2		
Mallovo	General		16		8	2			
Walleye	Sensitive		8		4	0			
		David	d Lake 5638/*	10333 Northei	n Manageme	nt Zone			
Pike	General		16			8	4		
Ріке	Sensitive		8			4	2		
		Dav	is Lake 5552/	10420 Centra	I Managemen	it Zone			
Laka Travit	General	16	Davis Lake 5552/10420 Central Management Zone 16 8 4						
Lake Trout	Sensitive	8		4	1		1	2	
Pike	General		1	6		8	8		-
Ріке	Sensitive								
		Delarc	onde Lake 54	03/10703 Cent	ral Managem	ent Zone		•	
Dilue	General			16			8	3	
Pike	Sensitive			8			4	4	
	General		16		8	4	0		-
Walleye	Sensitive		8		4	2	0		
		Dellwood	Reservoir 51	49/10520 Sou	uthern Manage	ement Zone			
Pike	General			1	6				
Ріке	Sensitive				3				
Mallous	General	1	6		3	4			
Walleye	Sensitive	8	3		1	2			
		Deschar	nabult Lake 5	447/10325 C	entral Manage	ment Zone			
Pike	General			1	6				
Ріке	Sensitive			8	3				
Walleye	General		1	6		8			

Species	Population				Fish Ler	ngth (cm)			
species	•	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive			8		4			
		Descha	arme Lake 570		nern Manager	nent Zone			
Pike	General			16			_		
TIKE	Sensitive			8	1	1			
Walleye	General		16		8	4	_		
walleye	Sensitive		8		4	2			
		Dev	/il Lake 5540/		I Managemen	t Zone	-		
Pike	General			16				8	
TIKE	Sensitive			8				4	
Walleye	General								
waneye	Sensitive		8		2				
Sauger	General	1	6		3	4			
Sauger	Sensitive	8	8		2				
		Devil	s Lake 5643/	10753 Northe	rn Manageme	nt Zone			
Walleye	General	1	6		3	4			
walleye	Sensitive		8		4	2			
		Diefenba	aker Lake 510)7/10638 Sou	thern Manage	ment Zone			
Pike	General		1	6			8		4
FIKE	Sensitive			8			4	2	2
Walleye	General	1	6		3		4	2	
walleye	Sensitive	8	8		4		2	0	
Sauror	General		8	8		4			
Sauger	Sensitive		4	4		2			
Goldeye	General	1	6	8					
Julieye	Sensitive		8	4					
		Dipp	er Lake 5556	/10720 Centra	al Managemei	nt Zone			
Pike	General		1	6			8		
	Sensitive		8	8			4		
Wallovo	General		1	6		8			
Walleye	Sensitive		8	8		4			
		Dor	e Lake 5446/	-	l Managemen				

Species	Population				Fish Ler	ngth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Pike	General				16						
TIKE	Sensitive				8		r				
Walleye	General			16							
walleye	Sensitive			8							
		Dreg	jer Lake 5545	/10645 Centra	al Managemei	nt Zone	•	-			
Pike	General			16			8	_			
TIKE	Sensitive			8			4				
Walleye	General			6		4					
walleye	Sensitive			8		2					
		Drink	nking Lake 5524/10412 Central Management Zone								
Pike	General		8								
Ріке	Sensitive					4					
	General			8							
Walleye	Sensitive			4							
		Duncairn	Reservoir 50	01/10809 Sou	thern Manage	ement Zone	•				
				See Reid Lak	e						
		Duns	s Lake 5715/	10926 Norther	n Managemei	nt Zone					
Pike	General				16				8		
Ріке	Sensitive				8				4		
		Duroc	her Lake 545	6/10751 Cent	ral Manageme	ent Zone					
Pike	General			16							
Ріке	Sensitive			8							
		East T	rout Lake 542	22/10505 Cen	tral Managem	ent Zone					
Lake Trout	General		1	6		8					
Lake Hout	Sensitive			8		4					
Pike	General		16 8								
PIKE	Sensitive		8 4								
Wallovo	General		16			8	4				
Walleye	Sensitive		8			4	2				
		Eastend	Reservoir 49	31/10852 Sou	thern Manage	ement Zone					
Pike	General		1	6		8	4				

Species	Population				Fish Len	gth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive			8		4	2		
Walleye	General		16		8	4	2		
waneye	Sensitive		8		4	2	0		
		Echo	Lake 5141/1	0319 Southe	rn Managemer	nt Zone			
Pike	General		16				8		
FIKE	Sensitive		8				4		
Walleye	General	1	6	8	4	4	0		
walleye	Sensitive	8	3	4		2	0		
		Egg	JLake 5505/1	0530 Centra	I Management	Zone			
Pike	General				16				
PIKE	Sensitive				8				
Walleye	General		1	16		8			
walleye	Sensitive			8		4			
		Elair	ne Lake 5427	/10622 Centra	al Managemen	t Zone	•		
Pike	General			1	6			4	
Ріке	Sensitive				8			2	
	General			16					-
Walleye	Sensitive			8					
		Emera	ld Lake 5311	/10658 South	ern Managem	ent Zone	•		
Dille	General		16		8	3	4	2	0
Pike	Sensitive		8		4	4	2	()
	General	16		8	4	2	0		
Walleye	Sensitive	8		4	2		0		
		Emm	na Lake 5336	/10554 Centra	al Managemer	t Zone			
Dilea	General	16				8			
Pike	Sensitive	8	8 4						
Malleria	General	1	6	8	4	4			
Walleye	Sensitive	8	3	4		2	1		
		Emme	line Lake 550	00/10622 Cen	tral Manageme	ent Zone	•		
Dilea	General		8						
Pike	Sensitive				4				

Species	Population				Fish Len	igth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Walleye	General		16		8	2			
walleye	Sensitive		8		4	0			
			Fafa	rd Lake 5613	/10306				
Pike	General		1	6		8			
TIKE	Sensitive			3		4			
Walleye	General	1			8	4			
Walleye	Sensitive	3			4	2			
				0553 Souther	n Managemen	t Zone	1		
Walleye	General	1			8				
Waneye	Sensitive		3		4				
		Fireba	ag Lake 5725/	•					
Pike	General			16					
FIRE	Sensitive			8					
		Flatst	one Lake 561						
Pike	General			1	6				
PIKE	Sensitive				8				
M/allavia	General		1	6		8			
Walleye	Sensitive		8	3		4			
		Flotte	en Lake 5437	/10832 Centr	al Managemei	nt Zone			
Dilto	General				1	6			
Pike	Sensitive					8			
	General			16			8		
Walleye	Sensitive			8			4		
		Forb	es Lake 5551	/10444 Centr	al Managemei	nt Zone		-	
	General		16		8	4			
Lake Trout	Sensitive		8		4	2	1		
	General	1	6	8	4	2	1		
Walleye	Sensitive	8	3	4	2	0			
		Forc	ier Lake 5605	/10734 Centr	al Managemei	nt Zone			
	General		16						
Pike	Sensitive		8				8	1	

Species	Population				Fish Len	gth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
Walleye	General		1	6								
walleye	Sensitive			8								
		Forc	Lake 5719/1	0553 Norther	n Managemen	t Zone						
Lake Trout	General		1	6		8						
Lake Hout	Sensitive		8	8		4						
Pike	General			16				8				
Ріке	Sensitive			8				4				
Wallovo	General	1	6	8	4	2						
Walleye	Sensitive	8	3	4	2	0						
		Frede	tte Lake 5937	/10832 North	ern Manageme	ent Zone						
Pike	General			16				8	4			
Ріке	Sensitive			8				4				
		Fren	ch Lake 5538	/10437 Centr	al Managemer	nt Zone						
Dile	General		16		8	4	2					
Pike	Sensitive		8		4	2	0					
Mallava	General		8	8				-				
Walleye	Sensitive		2	4								
		Frobis	her Lake 562	0/10815 Cen	tral Manageme	ent Zone						
Dile	General			1	6							
Pike	Sensitive				8							
Mallaura	General		1	6				-				
Walleye	Sensitive		8	8								
		Fur	Lake 5317/10	654 Souther	n Management	t Zone						
	General		16		8	3	4					
Pike	Sensitive		8		4	4	2					
M/allaura	General	1	6	8	4	4	0]				
Walleye	Sensitive	8	3	4		2	0					
		Gart	n Lake 5645/1	0209 Northe	n Managemer	nt Zone						
Diles	General		16		8	4	2					
Pike	Sensitive		8		4	2	0	1				

Species	Dopulation				Fish Len	ngth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Mallovo	General	8	3	4	2	0					
Walleye	Sensitive	4	1	2		0					
		Gav	el Lake 5543	/10651 Centra	al Managemen	nt Zone					
Pike	General				16						
FIKE	Sensitive				8						
Walleye	General		16								
walleye	Sensitive			8							
		Geda	k Lake 5743/	10925 Northe	ern Manageme	ent Zone					
Pike	General										
Ріке	Sensitive				8						
		Good S	pirit Lake 513								
Pike	General		16			8	4	4			
Ріке	Sensitive	8		4			2				
Mallava	General	16		8	4			•			
Walleye	Sensitive	8		4	2	1					
		Gordon (Head	quarters) Lak	e 5239/10948	Southern Ma	anagement Zoi	ne				
	General		1	6							
Walleye	Sensitive			8							
		Gord	on Lake 5550	0/10628 Centr	al Manageme	nt Zone					
Labor Travet	General			1	6						
Lake Trout	Sensitive				8						
Diles	General			1	6			8			
Pike	Sensitive				8			4			
		Gouverneu	ur Reservoir 4	1945/10739 S	outhern Manag	gement Zone			•		
M/allaura	General			8							
Walleye	Sensitive			4							
Damah	General	8		4		-					
Perch	Sensitive	4		2	1						
		Gran	ite Lake 5453	3/10232 Centr	al Manageme	nt Zone					
Dilto	General		6		8	1	4	2			
Pike	Sensitive	8	3		4		2	0			

Species	Dopulation				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Walleye	General	16		8		4	2		
waneye	Sensitive	8		4		2	0		
		Gree	en Lake 5410/	/10743 Centra	al Managemen	it Zone			
Pike	General		1	6			8		
PIKE	Sensitive		8	8			4		
Walley e	General		1	6					-
Walleye	Sensitive		8	8					
		Greenb	ush Lake 571	2/10318 Nort	hern Managen	nent Zone			
D:1	General		8	8		4			
Pike	Sensitive		4	4		2			
	General	1	6	8	4				
Walleye	Sensitive	8	3	4	2				
		Greenwa	ater Lake 523	1/10330 Sout	hern Manager	ment Zone			
D:1	General		1	6		8			
Pike	Sensitive		8	8		4			
	General		1	6		8	4		
Walleye	Sensitive		8	8		4	2		
		Grei	g Lake 5427/	10843 Centra	I Managemen	t Zone			
D:1	General		16		8	3	4	1	2
Pike	Sensitive		8		4	4	2	2	0
	General	16	8	3	4	4	2	0	
Walleye	Sensitive	8	4	4		2	()	
		Grenfell	Reservoir 502	24/10256 Sou	thern Manage	ment Zone			
	General	1	6						
Walleye	Sensitive	8	3						
		Gromr	nicki Lake 553	31/10605 Cen	tral Managem	ent Zone			
Dike	General		1	6		8	8		4
Pike	Sensitive		8	8		4	4		2
Walleye	General	16	8	3	4				
walleye	Sensitive	8	4	4	2				

Species	Population		Fish Length (cm)								
Species			<20 cm 20 - 30 30 - 40 40 - 50 50 - 60 60 - 70 70 - 80								
		Guya	der Lake 543	8/10254 Cent	ral Manageme	ent Zone			1		
Pike	General		1	6			8	4			
TIKE	Sensitive			8	-		4		2		
Walleye	General	1	6	8	4	2					
waneye	Sensitive	8		4	2	0					
		Gwilli	m Lake 5657/	10715 Northe	ern Manageme	ent Zone	r		1		
Lake Trout	General			8				4			
Lake Hout	Sensitive			4				2			
Pike	General		1	6		8		4			
FIRE	Sensitive			8		4		2			
Walleye	General			2							
waneye	Sensitive			0							
		Hack	ett Lake 5405	5/10657 Cent	ral Manageme	nt Zone					
Pike	General			16			8				
FIRE	Sensitive			4							
		Hailst	one Lake 554	8/10433 Cen	tral Manageme	ent Zone					
Pike	General				8						
PIKE	Sensitive				4						
		Halk	ett Lake 5339	/10606 Centr	al Managemei	nt Zone					
Pike	General		16			8		2			
Ріке	Sensitive		8			4		2	0		
		Hanging	Heart Lake 5	400/10614 P	rince Albert Na	tional Park					
Pike	General		16			8		4	2		
FIRE	Sensitive		8		2	0					
		Hans	on Lake 5442	2/10250 Cent	ral Manageme	nt Zone					
Pike	General 16							8			
Ріке	Sensitive			8			4				
	General		16		8	4	2	0			
Walleye	Sensitive		8		4	2		0			
		Hard	y Lake 5442	/10624 Centra	al Managemer	it Zone					
Pike	General		1	6			8		4		

Gracias	Donulation								
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive			8			4		2
Walleye	General		16		4	0			
walleye	Sensitive		8		2	0			
		Harrio	ot Lake 5612/	10245 Northe	ern Manageme	nt Zone			
Pike	General	1	6		8		4		
PIKE	Sensitive	8	3		4		2		
M/allovo	General	1	6	8	4				
Walleye	Sensitive	8	3	4	2				
		Harris F	Reservoir 494	9/10930 Sout	hern Manager	nent Zone			
Pike	General	16		8		4	4		
Ріке	Sensitive	8		4		2	2		
		Harris	on Lake 5749)/10928 North	ern Managem	ent Zone			
Laka Travit	General			16					
Lake Trout	Sensitive			8					
		Hedd	ery Lake 564	1/10744 Cent	ral Manageme	ent Zone			
Dilto	General		16			8		4	
Pike	Sensitive		8			4		2	
Mallaura	General			8		4			-
Walleye	Sensitive			4		2			
		Helen	e Lake 5233/	10812 Southe	ern Manageme	ent Zone			
Mallaus	General		1	6		8			
Walleye	Sensitive			8		4			
		Henda	ay Lake 5819	/10413 Northe	ern Manageme	ent Zone			
Labo Ta	General		-		16				8
Lake Trout	Sensitive			4					
		Hepb	urn Lake 555	4/10458 Cent	ral Manageme	ent Zone			
Labo Ta	General					8			
Lake Trout	Sensitive					4			
0.1	General	8							
Pike	Sensitive				4				1
Walleye	General		16			8			4

Species	Population	Fish Length (cm)									
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
	Sensitive		8			4					
		Herbe	rt Lake 5026/	10713 South	ern Manageme	ent Zone					
Pike	General	1	6		8	4					
FIRE	Sensitive	8	3		4	2					
		Herita	age Lake 5350	6/10509 Cent	ral Manageme	ent Zone					
Pike	General			16			8				
PIKE	Sensitive			8			4				
Walleye	General		16			8					
waneye	Sensitive		8			4					
		Hickso	on Lake 5619,	/10422 North	ern Manageme	ent Zone		•			
Lake Treat	General		16			8					
Lake Trout	Sensitive		8			4	1				
Dile	General		1	6			8				
Pike	Sensitive		8	3			4				
		Highro	ock Lake 5705	/10532 North	ern Managem	ent Zone					
Lake Trevet	General		16			8					
Lake Trout	Sensitive					4	1				
Pike	General			16			8				
Ріке	Sensitive			8			4				
		Highv	vay Lake 554	5/10238 Cent	ral Manageme	ent Zone					
Pike	General			8			4				
Ріке	Sensitive			4			2				
Malleve	General	1	6	8	4						
Walleye	Sensitive	8	3	4	2]					
		Hirt	z Lake 5429/*	10949 Centra	Management	Zone					
Walleye	General	8		4		2					
walleye	Sensitive	4		2		0	<u> </u>				
		Hodg	e Lake 5748/	10924 Northe	rn Manageme	nt Zone					
Lako Trout	General		16	8			2				
Lake Trout	Sensitive		8			4	0				

Species	Donulation				Fish Ler	ngth (cm)						
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
		Holga	ar Lake 5719/	10607 Northe	rn Manageme	ent Zone						
Lake Trout	General			1	6							
Lake Hout	Sensitive		8									
Pike	General				16							
FIKE	Sensitive				8							
Wallovo.	General		16		8				-			
Walleye	Sensitive		8		4							
		Hollov	vell Lake 553	3/10545 Cent	ral Manageme	ent Zone						
Lake Trout General			16		8	4						
Lake frout	Sensitive		8		4	2						
		Hol	t Lake 5616/1	0650 Central	Management	Zone						
Laka Travit	General	1	6			8						
Lake Trout	Sensitive	8	3			4						
Dilua	General		1	6			8	4	2			
Pike	Sensitive		8	8			4	2	0			
		Hoo	d Lake 5538/	10421 Centra	I Managemen	t Zone						
	General			8	8							
Lake Trout	Sensitive											
Dilua	General	16		8		4	2					
Pike	Sensitive	8	3	4		2	0					
Mallau a	General	16	5	8	4			•				
Walleye	Sensitive	8	4	4	2							
		Humbe	olt Lake 5209	/10506 South	ern Managem	ent Zone						
	General			8								
Walleye	Sensitive			4								
	General	16	8				-					
Perch	Sensitive	8	4	1								
		Hur	t Lake 5524/	10441 Centra	I Managemen	t Zone						
<u></u>	General	1		8			4					
Pike	Sensitive	8	3	4				2	1			
		Iroquo	ois Lake 5310/	10701 Southe	ern Manageme	ent Zone						

Species	Population	Fish Length (cm)									
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Pike	General		16			8					
FIKE	Sensitive		8			4					
Walleye	General		8		2	1	2				
walleye	Sensitive		4		2	2	0				
Whitefish	General			16							
whitensh	Sensitive			8							
		Irvine	e Lake 5659/	10241 Norther	n Managemen	nt Zone					
Pike	General	1	6		8		4				
PIKE	Sensitive	8	8		4		2				
Walleye	General			4							
walleye	Sensitive										
		Iskwa	tam Lake 553	34/10304 Cent	ral Manageme	ent Zone					
Pike	General			16		÷	3	4			
Ріке	Sensitive			8		4	4	2			
Walleye	General	16			8				-		
walleye	Sensitive	8	3		4						
		lskwat	ikan Lake 55	22/10424 Cen	tral Manageme	ent Zone					
Lake Trout	General		16								
Lake Hout	Sensitive				8						
Pike	General		16								
Ріке	Sensitive										
)M/allavia	General		16		8				-		
Walleye	Sensitive		8		4						
		Ispuch	naw Lake 540	00/10441 Cent	ral Manageme	ent Zone					
Pike	General				8				4		
Ріке	Sensitive			4	1				2		
Wallovo.	General		8		4		2				
Walleye	Sensitive		4		2 0						
		Ithing	o Lake 5650/	/10732 Northe	rn Manageme	nt Zone					
Lako Trout	General			16	8						
Lake Trout	Sensitive			8	4						

Graning	Population Fish Length (cm)										
Species	Population	<20 cm							>80 cm		
Pike	General		16								
Ріке	Sensitive				8				4		
		Jackfi	sh Lake 5304	/10824 South	ern Managem	ent Zone					
Pike	General		1	6			8	4			
Ріке	Sensitive			8			4	2			
Walleye	General		16		8	4			-		
waneye	Sensitive		8		4	2					
Whitefish	General			16					-		
whitehsh	Sensitive			8							
		Jai	n Lake 5456/1	0255 Central	Management	Zone					
Pike	General	16						8			
Ріке	Sensitive			8				4			
	General		16			8	4				
Walleye	Sensitive		8			4	2				
		Jarv	is Lake 5427	/10815 Centra	al Managemen	nt Zone					
Dilto	General		1	6			8	4			
Pike	Sensitive			8			4	2			
		Jeane	ette Lake 543	3/10832 Cent	ral Manageme	ent Zone			•		
Pike	General			1	6						
Ріке	Sensitive				8						
	General		1	6		8		-			
Walleye	Sensitive		i	8		4					
		Jew	et Lake 5608	/10438 Centra	al Managemen	nt Zone					
Laba Travit	General		16			8					
Lake Trout	Sensitive		8			4					
0.1	General		1	6	•		•				
Pike	Sensitive	16 8 8 4									
		Jimmy (F	Pratt) Lake 53	15/10652 Sou	uthern Manage	ement Zone					
Dile	General				8						
Pike	Sensitive				4						
Walleye	General		3		4		2	1			

Species	Denulation		Fish Length (cm)								
	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
	Sensitive		4		2	0)				
		Johns	on River 5705	5/10345 North	ern Managem	ent Zone					
Lake Trout	General			16			8	8			
Lake Hout	Sensitive			8			4	4			
Pike	General				4						
PIKE	Sensitive				2						
Walleye	General	1	6	8	4	2					
vvalleye	Sensitive	8	8	4	2	0					
			Johns	ston Lake 542	28/10923						
Pike	General		16		8	4	1	2			
Ріке	Sensitive		8		4	2	2	0			
Walleye	General	8	8		4		2	_			
walleye	Sensitive		4			0					
		Joseph	nson Lake 56	35/10812 Ce	ntral Managem	nent Zone					
Pike	General						8				
FIKE	Sensitive						4				
Walleye	General		1	6	8						
waneye	Sensitive		;	8		4					
		Junction	Reservoir 49	57/10930 Sou	uthern Manage	ement Zone					
	General	16	8		4						
Walleye	Sensitive	8	4		2						
Doroh	General	16	8	4							
Perch	Sensitive	8	4	2							
		Jumpi	ng Lake 5251	/10527 South	ern Managem	ent Zone					
	General			4							
Walleye	Sensitive		:	2							
		Kakaka	away Lake 55	642/10749 Ce	ntral Managen	nent Zone					
Dile	General			16			8	8			
Pike	Sensitive			8			4	4			
	General		16		8	4			-		
Walleye	Sensitive		8		4	2					

Species	Donulation				Fish Len	igth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
		Kakinag	jimak Lake 55	512/10217 Ce	ntral Manager	ment Zone						
Pike	General			8	3							
Ріке	Sensitive			2	1							
Walleye	General		1	6								
walleye	Sensitive		8	3								
		Kamat	tsi Lake 5610	/10215 Northe	ern Managem	ent Zone						
Lake Trout	General		16		8		4					
Lake mout	Sensitive		8		4		2					
Pike	General		16			8		4	2			
PIKE	Sensitive		8			4		2	0			
Walleye	General	8	4	1	2	0						
walleye	Sensitive	4		2		0						
		Kamuch	awie Lake 56	18/10200 Nor	thern Manage	ment Zone						
Lake Trout	General		16		8	4	2					
Lake mout	Sensitive		8		4	2	0					
Pike	General	16		8			4		2			
PIKE	Sensitive	8		4			2		0			
Wallovo	General	8	3	4	2	0						
Walleye	Sensitive	4	1	2		0						
		Katepv	va Lake 5042	/10339 South	ern Managem	ent Zone						
Pike	General			16			8	4	2			
PIKE	Sensitive			8			4	2	0			
M/allavia	General		8			4						
Walleye	Sensitive		4		:	2						
		Keefe	e Lake 5738/1	0439 Norther	n Manageme	nt Zone						
Lake Trout	General		1	6		8	2					
Lake frout	Sensitive		8			4	0	0				
M/allavia	General	1	6	8		4						
Walleye	Sensitive	8	3	4		2						

Species	Population				Fish Ler	ngth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
		Keele	ey Lake 5454	/10808 Centra	al Manageme	nt Zone					
Pike	General				6						
FIRE	Sensitive			8	3						
Walleye	General		1	6		8					
walleye	Sensitive		8	3		4					
		Keit	h Lake 5559/	10512 Centra	l Managemen	t Zone					
Lake Trout	General			4	1						
Lake Hout	Sensitive			2	2				_		
Pike	General	16									
PIKE	Sensitive	8									
		Kelle	er Lake 5604/	10647 Centra	I Managemer	nt Zone					
Lake Trout	General					8					
Lake Hout	Sensitive					4					
Diko	General				ŕ	16					
Pike	Sensitive					8					
Walleye	General	1	6		8						
walleye	Sensitive	8			4						
		Kem	p Lake 5540/	10416 Centra	I Managemer	nt Zone					
Mallava	General	1	6	4	2						
Walleye	Sensitive	8	3	2	0						
		Kenne	dy Lake 5615	/10221 North	ern Managem	ent Zone					
Laka Traut	General		1	6		8	3	4			
Lake Trout	Sensitive		8	3		4	4	2			
Dilto	General	1	6		8		4	1			
Pike	Sensitive	8	3		4		2	2			
Wallova	General	8	3		1	2			-		
Walleye	Sensitive	۷	1		2	0					
		Kenose	ee Lake 4949	/10218 South	ern Managem	ient Zone					
D'I	General				8				4		
Pike	Sensitive	4							2		

Creation	Domulation				Fish Ler	gth (cm)							
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm				
		Kimba	all Lake 5425	5/10849 Centi	al Manageme	nt Zone							
Pike	General				16				8				
FIKE	Sensitive				8				4				
Walleye	General			16									
walleye	Sensitive			8									
		Kingsm	ere Lake 540	06/10627 Prir	ice Albert Natio	onal Park							
Lake Trout	General		1	6			8		4				
Lake Hout	Sensitive		ł	8			4		2				
Pike	General					8							
Ріке	Sensitive					4							
Mallava	General		16		8	4							
Walleye	Sensitive		8		4	2							
		Kipabisk	au Lake 523	4/10409 Sout	thern Manager	nent Zone							
Pike	General		1	6			8	8					
Ріке	Sensitive		ł	8			4	2					
Mallava	General	16	6		8	4	2						
Walleye	Sensitive	8	;		4	2	0						
Dorch	General	16	8	4		·	•	-					
Perch	Sensitive	8	4	2									
		Kipahigan (Barrier) Lake	5523/10156	Central Mana	gement Zone							
Pike	General			16				8	4				
PIKE	Sensitive			8				4	2				
Mallava	General	16			8								
Walleye	Sensitive	8			4								
		Kirb	y Lake 5627/	10727 Centra	al Managemen	t Zone							
Lake Trout	General		16			8							
	Sensitive		8			4							
Pike	General			1	16								
PIKE	Sensitive				8								
		Klemm	er Lake 5821	1/10245 North	ern Managem	ent Zone							
Walleye	General			8									

Species	Donulation				Fish Len	ngth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
	Sensitive			4								
		Kne	e Lake 5551/	10700 Centra	I Managemen	t Zone	-					
Pike	General			16				8				
FIRE	Sensitive			8		-		4				
Walleye	General		1	6		8						
waneye	Sensitive			8		4						
		Kyask	ka Lake 5616/	10228 Northe	ern Manageme	ent Zone						
Lake Trout	General			ł	3							
Lake Hout	Sensitive			4	4							
Pike	General		16			8			4 2			
PIKE	Sensitive		8			4						
Walleye	General			8			4					
walleye	Sensitive			4			2					
		Lac	des lles 5426	/10925 Centra	al Managemer	nt Zone						
Pike	General			16				8				
PIKe	Sensitive		8					4	2			
	General		16				8		4			
Walleye	Sensitive		8				4		2			
		Lac lle a	a la Crosse 5	540/10745 Ce	ntral Manager	ment Zone						
Dilia	General			1	6			8	3			
Pike	Sensitive			8	3				4			
) M (allassa	General			16								
Walleye	Sensitive			8								
		Lac I	a Loche 5628	3/10930 Centr	al Manageme	nt Zone						
Dille	General			16			8					
Pike	Sensitive			8			4					
		Lac la	Peche 5257/	10704 Southe	ern Manageme	ent Zone						
Dil	General		16			8		4				
Pike	Sensitive		8			4		2				
) A / = = =	General	1	6		3				-			
Walleye	Sensitive	8	3		1	1						

Currist	Denvelation				Fish Len	gth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
		Lac la	a Plonge 5508	3/10720 Cent	ral Manageme	nt Zone				
Lake Trout	General		1	6			8	4		
Lake Hout	Sensitive		8	8			4	2		
Pike	General				16					
FIKE	Sensitive									
		Lac la	a Ronge 5510	0/10500 Cent	ral Manageme	nt Zone				
Lake Trout	General				16			8		
Lake Hout	Sensitive				8			4		
Pike	General				1	6				
Pike	Sensitive				i	8				
Walleye	General			16						
walleye	Sensitive			8						
		Lake	Lenore 5230/	10459 South	ern Manageme	ent Zone				
Pike	General		8				4			
FIKE	Sensitive		4				2			
Walleye	General	16		3	4	2				
walleye	Sensitive	8		4	2	0				
		Lake of the	ne Prairies 51	16/10132 So	uthern Manage	ement Zone				
Pike	General		16				8			
FIKE	Sensitive		8				4			
Walleye	General	1	6	8	4	2	0			
walleye	Sensitive	3	3	4	2		0			
		Lansdov	wne Lake 573	3/10656 Nor	thern Manager	nent Zone				
Pike	General				16					
PIKE	Sensitive				8					
Walleye	General		16 8							
walleye	Sensitive			8		4				
		Larse	n Lake 5804/	10305 Northe	ern Manageme	nt Zone				
Pike	General	16 8 4						4		
FINE	Sensitive	8 4 2						2		
Walleye	General		16		2					

Species	Population				Fish Len	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive		8		0				
		Last Mou	ntain Lake 51	05/10514 So	uthern Manage	ement Zone			
Pike	General		1	6			8		4
FIKE	Sensitive		8	3			4		2
Walleye	General		16			8	4	2	
walleye	Sensitive		8			4	2	0	
Doroh	General	1	6						_
Perch	Sensitive	8	3						
Whitefish	General			16					
whitensh	Sensitive			8					
		Levir	ne Lake 5551	/10725 Centra	al Managemer	nt Zone			
Pike	General				16				
Ріке	Sensitive				8				
Mallovo	General	16	8	3		4		-	
Walleye	Sensitive	8	2	1		2			
		Limest	one Lake 543	38/10313 Cen	tral Managem	ent Zone			
Dile	General			1	6			8	
Pike	Sensitive				8			4	
	General			16					
Walleye	Sensitive			8					
		Liste	n Lake 5421/	10642 Centra	al Managemer	nt Zone			
Dileo	General				6			8	
Pike	Sensitive				8			4	
		Little Ag	gar Lake 5718	3/10916 North	nern Managem	nent Zone			
Mallovo	General			16					
Walleye	Sensitive			8					
		Little Ar	nyot Lake 55	11/10750 Ce	ntral Managem	nent Zone			
Dileo	General		1	6					
Pike	Sensitive		8	3			_		
Mallova	General		1	6		8			
Walleye	Sensitive		8	3		4			

Species	Population				Fish Len	igth (cm)					
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
		Little E	ear Lake 542	0/10435 Cen	tral Managem						
Lake Trout	General		1	6		8	3				
Lake Hout	Sensitive		8	3		4	4		_		
Pike	General		16 8								
FIRE	Sensitive		8	4	2						
		Little De	vil's Lake 564	5/10755 Nort	hern Manage	ment Zone					
Pike	General			16			8	3			
PIKE	Sensitive			8			4	4			
M/allavia	General		16		8	4			-		
Walleye	Sensitive		8		4	2					
		Little Fis	hing Lake 515	52/10335 Sou	thern Manage	ment Zone					
Pike	General		1	6		8	3				
Ріке	Sensitive		8	3		4					
	General	1	6	8	4			-			
Walleye	Sensitive	8	3	4	2						
		Little Fla	stone Lake 5	606/10742 C	entral Manage	ment Zone					
Pike	General				16						
Ріке	Sensitive				8						
	General			16					-		
Walleye	Sensitive			8							
		Little Pete	r Pond Lake	5547/10833 (Central Manag	ement Zone					
Dilue	General			1	6				4		
Pike	Sensitive			8	3				8		
	General		1	6		8	3				
Walleye	Sensitive		8	3		4	4				
		Little Sh	nell Lake 5316	6/10707 Sout	nern Managen	nent Zone					
Diller	General		16		8	4					
Pike	Sensitive		8		4	2					
) A (= = :	General	16	8	3	4	2					
Walleye	Sensitive	8	4	ļ _	2	0					

Species	Dopulation				Fish Len	ngth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
		Lloyd	Lake 5722/		rn Managemer	nt Zone	•			
Lake Trout	General			16						
Lake Hout	Sensitive			8					_	
Pike	General			16				8		
FIKE	Sensitive			8				4		
Walleye	General		1	16						
walleye	Sensitive		8							
		Lobi	b Lake 5520/	10330 Centra	al Managemen	t Zone				
Pike	General				8				4	
Ріке	Sensitive				4				2	
Mallava	General			4						
Walleye	Sensitive			2						
		Loew	en Lake 5654	4/10806 Cent	ral Manageme	nt Zone				
Lake Trout	General		16			8	4			
Lake frout	Sensitive		8			4	2			
		Long	Lake 5708/1	0918 Northei	n Managemer	nt Zone	•	-		
Pike	General			1	16					
Ріке	Sensitive				8			1		
Mallerie	General		1	16				-		
Walleye	Sensitive			8						
		Loor	n Lake 5551/	10200 Centra	al Managemen	t Zone				
Pike	General		16			8			4	
Ріке	Sensitive		8			4			2	
Mallava	General			8		4	4			
Walleye	Sensitive			4			2			
		Lorer	z Lake 5551	/10459 Centr	al Managemer	nt Zone				
Pike	General			16			8			
Ріке	Sensitive			8			4			
		Lost E	cho Lake 540	08/10445 Cen	tral Managem	ent Zone				
Dike	General			16 8						
Pike	Sensitive			8			4			

Species	Population				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Walleye	General	16		8		4			
walleye	Sensitive	8		4		2			
		Love	ell Lake 5507/	10315 Centra	I Managemen	t Zone			
Pike	General			8				4	
Ріке	Sensitive			4				2	
)M/allavia	General	8	8	4	1				
Walleye	Sensitive	4	4	2	2				
		Loveri	ng Lake 5051	/10537 South	ern Managem	ent Zone			
Dilto	General			16			8		
Pike	Sensitive			8			4		
\ A /= _=	General			16				•	
Walleye	Sensitive			8					
		Lower F	ishing Lake 5	402/10438 Ce	entral Manage	ment Zone			
Dilto	General		1	6			8		4
Pike	Sensitive		8	3			4		2
Mallava	General		16		8	3	4		
Walleye	Sensitive		8		4	4	2		
		Lower Fo	oster Lake 56	33/10523 Nor	thern Manage	ment Zone			
Dilto	General			16			1	3	4
Pike	Sensitive			8			4	1	2
		Lowth	er Lake 5409/	10751 South	ern Manageme	ent Zone			
Pike	General		16			8			
Ріке	Sensitive		8			4			
Mallaura	General	1	6	8	3	4		-	
Walleye	Sensitive	8	8	4	1	2			
		Lucie	n Lake 5229/	10519 Southe	rn Manageme	nt Zone			
Pike	General	1	6		8	3		4	
PIKE	Sensitive	8	8		4	4		2	
Malleve	General	16	8	3	4	4			
Walleye	Sensitive	8	4	4		2			

Species	Dopulation				Fish Len	igth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Macal	llum Lake 550	2/10825 Cent	ral Manageme	ent Zone			
Pike	General			16			8		
PIKE	Sensitive			8			4		
Walleye	General			16					
walleye	Sensitive			8					
		MacInt	yre Lake 572	6/10607 North	nern Managem	nent Zone			
Lake Trout	General			16			8		
Lake frout	Sensitive			8			4		
	General			8					
Walleye	Sensitive			4					
		Mack	Kay Lake 5630	0/10656 Cent	ral Manageme	nt Zone			
Laba Tasut	General	1	6		8	4	2		
Lake Trout	Sensitive	8	8		4	2	0		
Dile	General		16			8	4		
Pike	Sensitive		8			4	2		
		MacLe	ean Lake 555	5/10413 Cen	ral Manageme	ent Zone			
Laba Tasut	General			8					
Lake Trout	Sensitive			4					
Dile	General		1	6			8	4	
Pike	Sensitive		:	8			4	2	
Mallaur	General	1	6	8	4	0			-
Walleye	Sensitive	8	8	4	2	0			
		Масоц	un Lake 5632	/10350 North	ern Manageme	ent Zone			
Laba Tasut	General		1	6			8		
Lake Trout	Sensitive			8			4		
Diles	General	1	6				8		
Pike	Sensitive	8	8				4		
		Madg	e Lake 5140/	10138 Southe	ern Manageme	ent Zone			
Dileo	General		16			8	4		
Pike	Sensitive		8			4	2		

Species	Population				Fish Ler	ngth (cm)												
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm									
Walleye	General	16	8	3	4	2												
walleye	Sensitive	8	4	1	2	0												
		Mahig	an Lake 5442	2/10630 Cent	ral Manageme	ent Zone												
Pike	General		16			8												
FIRE	Sensitive		8			4												
		Maidsto	ne Lake 5302	2/10917 Sout	hern Manager	nent Zone												
Pike	General		8	3				4										
PIKE	Sensitive		4	1			:	2										
M/allava	General		4					2										
Walleye	Sensitive			2				0										
Sourcer	General		4		2													
Sauger	Sensitive		2		0													
		Makv	va Lake 5404	/10915 Centr	al Manageme	nt Zone												
Pike	General	1	6	8		8		4										
Ріке	Sensitive	8	,		4			2										
M/allava	General	1	6	8		4												
Walleye	Sensitive	8	3		4	2												
		Manav	van Lake 552	4/10314 Cen	tral Managem	ent Zone												
Pike	General				16													
Ріке	Sensitive				8													
	General			16					-									
Walleye	Sensitive			8														
		Marai	che Lake 542	8/10201 Cen	tral Manageme	ent Zone												
Pike	General		1	6			8											
Ріке	Sensitive			8		8		8		4								
Wallawa	General		16				16							8				
Walleye	Sensitive	8				4												
		Marchand Lake 5615/10310 Northern Management Zone																
Pike	General			16			8	4										
Ріке	Sensitive			8			4	2										

Species	Donulation				Fish Ler	ngth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
		Marc		2/10244 Cent	ral Manageme	ent Zone			n	
Lake Trout	General		16			8	4	0		
Lake Hout	Sensitive		8			4	2	0		
Pike	General	8	3			4			2	
FIKE	Sensitive	4	4			2)	
Walleye	General	16		8	4	0				
walleye	Sensitive	8		4	2	0				
		Marea	an Lake 5231,	10334 South	ern Managem	ent Zone				
Pike	General		1	6		8				
PIKE	Sensitive		8 4							
Mallava	General		16		8	4				
Walleye	Sensitive		8		4	2				
Dorch	General	16	8							
Perch	Sensitive	8	4							
		Marg	o Lake 5149/	10321 Southe	ern Manageme	ent Zone				
Pike	General			16			8	8		
Ріке	Sensitive			8			4	4		
Malleve	General		16		8	4				
Walleye	Sensitive		8		4	2				
		Ma	ri Lake 5505/	10200 Centra	I Management	t Zone				
Pike	General			1	6					
Ріке	Sensitive				8					
	General	1	6		8	4		-		
Walleye	Sensitive	8	3		4	2				
		Marti	n Lake 5719/	10539 Northe	rn Manageme	nt Zone				
Dilea	General			16			8	8		
Pike	Sensitive			8			4			
Malleria	General	1	6		8	4				
Walleye	Sensitive	8	3		4	2	1			
		Martir	ns Lake 5300/	10700 South	ern Manageme	ent Zone				
Pike	General			6			8	4		

Species	Donulation				Fish Ler	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive			8		4	1	2	
Walleye	General	1	6		3				
walleye	Sensitive	8	3	-	4				
Perch	General		16						
Ferch	Sensitive		8						
		Mathe	son Lake 542	25/10856 Cen	tral Managem	ent Zone			
Pike	General		1	6		8			
PIKE	Sensitive		ł	8		4			
		Mayso	on Lake 5755	/10710 Northe	ern Manageme	ent Zone			
Lake Trout	General				3				
	Sensitive			4				_	
Pike	General								
PIKE	Sensitive								
		McBrid	le Lake 5227	/10225 South	ern Managem	ent Zone			
Pike	General		:	8			4		
PIKE	Sensitive			4			2		
Mallava	General		:	8		4	1		_
Walleye	Sensitive			4		2	2		
Doroh	General	1	6	4				-	
Perch	Sensitive	8	3	2					
		McDow	ell Lake 573	9/10412 North	ern Managem	nent Zone			
Lake Trout	General			16			8		
Lake frout	Sensitive			8			4		
Dilto	General				8				
Pike	Sensitive				4				
Mallaus	General		16		4			-	
Walleye	Sensitive		8		4	2			
		McInte	osh Lake 554	5/10508 Cent	ral Manageme	ent Zone			
Laka Travit	General			16		8	4		
Lake Trout	Sensitive			8			4	2	1
Pike	General			16			8	4	1

Species	Donulation				Fish Len	gth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
	Sensitive			8			4	2			
		McLen	nan Lake 55	53/10422 Cen	tral Managem	ent Zone					
Lake Trout	General				3						
Lake Hout	Sensitive				1						
Pike	General			1	6						
FIKE	Sensitive		8								
Walleye	General										
walleye	Sensitive		8								
		McPh	ee Lake 5353								
Pike	General		16 8								
PIKE	Sensitive		8 4								
Walleye	General		16 8 4 2								
walleye	Sensitive		8 4 2 0								
		McTa	vish Lake 555	5/10518 Cen	ral Manageme	ent Zone					
Lake Trout	General			:	3						
Lake Hout	Sensitive				1						
Mallovo	General		1	6		8					
Walleye	Sensitive		;	8		4					
		Meetir	ng Lake 5311	/10739 South	ern Manageme	ent Zone					
Dike	General	1	6		8						
Pike	Sensitive	8	3		4						
	General	16		8	4	4	-				
Walleye	Sensitive	8		4		2					
		Melan	son Lake 553	88/10555 Cen	ral Manageme	ent Zone					
Dilto	General		1	6			8				
Pike	Sensitive		8 4								
	General	1	6	8	4						
Walleye	Sensitive		3	4	2						
		Melville	Reservoir 503	37/10243 Sou	thern Manage	ment Zone					
Mallova	General			8							
Walleye	Sensitive			4							

Creation	Donulation				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Meyer	s Lake 5235/	10438 Southe	ern Manageme	ent Zone			
Walleye	General	16		8		4			
walleye	Sensitive	8		4		2			
		Mine	rs Lake 5536	/10620 Centra	al Managemer	nt Zone			
Lake Trout	General			8	3				
Lake Hout	Sensitive			4	1				
Pike	General								
PIKE	Sensitive		4 2						
		Ministikv	wan Lake 540	1/10939 Sout	hern Managei	ment Zone			
Pike	General		16			4			
FIKE	Sensitive		8 4						2
Walleye	General	16 8 4 2							
walleye	Sensitive	8		4		2	0		
		Miror	nd Lake 5506	/10247 Centra	al Managemer	nt Zone			
Pike	General		1	6			8		
PIKE	Sensitive			8			4		
	General			16					
Walleye	Sensitive			8					
		Missio	n Lake 5045/	10344 Southe	ern Manageme	ent Zone			
Dilue	General	16		8	3			4	
Pike	Sensitive	8		4	1			2	
) A / = = =	General		8			4			
Walleye	Sensitive		4			2			
		Mistawa	asis Lake 530	5/10715 Sout	hern Manager	nent Zone	•		
Dile	General		16 8						4
Pike	Sensitive	8 4						2	
Mallava	General	1	6	8	3	4	2		
Walleye	Sensitive	8	3	4	1	2	0		
		Mistol	nay Lake 542	7/10905 Cent	ral Manageme	ent Zone			
Dile	General		1	6		8	8	4	2
Pike	Sensitive			8		4	4	2	0

Species	Population				Fish Len	gth (cm)					
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Walleye	General	1	6		8		4				
walleye	Sensitive	8	3		4		2				
		Montr	eal Lake 542	0/10540 Cent	ral Manageme	ent Zone					
Pike	General				1	6					
FIRE	Sensitive					8					
Walleye	General		1	6		8	3				
walleye	Sensitive		8	8		4	4				
Whitefish	General		16								
whitensh	Sensitive		8								
		Moose J	aw Creek 503	34/10518 Sou	thern Manage	ment Zone					
Walleye	General	8	3	4	4	2					
walleye	Sensitive		4		2	0					
		Moose Mo	untain Lake 4	955/10305 S	outhern Manag	gement Zone					
Dile	General		16			8	3				
Pike	Sensitive		8			2	1				
		Moosomir	n Reservoir 50	010/10142 So	uthern Manag	ement Zone					
Dile	General			8				4			
Pike	Sensitive			4				2			
\A/=	General	16	8	3		4	2				
Walleye	Sensitive	8	4	4		2	0				
		Morir	n Lake 5718/1	0603 Northei	n Managemer	nt Zone		•			
Pike	General	1	6		8			4	2		
Ріке	Sensitive	8	3		4			2	0		
)A/allassa	General	16	8	8	4	2					
Walleye	Sensitive	8	4	4	2	0					
		Morn	ing Lake 552	2/10550 Centr	al Manageme	nt Zone					
Pike	General		1	6		8	3				
Ріке	Sensitive		8			4	4				
Malley:s	General		16			8		-			
Walleye	Sensitive	8 4									

Species	Population				Fish Len	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Most	ner Lake 5442	2/10204 Centr	al Manageme	nt Zone			
Walleye	General		16		8	4	2	0	
waneye	Sensitive		8		4	2	()	
		Mount	tain Lake 552	9/10430 Cent	ral Manageme	ent Zone			
Pike	General	1	6			8			4
FIRE	Sensitive	3	3			4			2
Walleye	General		16		8	4			
walleye	Sensitive		8		4	2			
Sauger	General	16							
Sauger	Sensitive	8	8 4 2 0 Mountney Lake 5542/10507 Central Management Zone 5542/10507 Central Management Zone 5542/10507 Central Management Zone						
		Mount	ney Lake 554	2/10507 Cen	tral Managem	ent Zone			
Walleye	General		16 8						
walleye	Sensitive		8 4						
		Murphy (Ho	offman) Lake	5401/10926 S	Southern Mana	agement Zone			
Pike	General	1	16						4
Ріке	Sensitive	8	3			4		:	2
)A/allaus	General	16		8		4	1		
Walleye	Sensitive	8		4		2	2		
		Murra	y Lake 5303/	10818 Southe	ern Manageme	ent Zone			
Dilue	General		-	16			5	3	4
Pike	Sensitive			8			4	1	2
NA 11	General	1	6		8	4	1		
Walleye	Sensitive	3	3		4	2	2		
	General	1	6						
Perch	Sensitive	8	3						
) A / - :+ - f :- -	General			16			8		
Whitefish	Sensitive			8			4		
		Mus	ic Lake 5609/	10711 Centra	al Managemen	nt Zone			
Dilur	General				16				
Pike	Sensitive				8				
Walleye	General		16		8				

Species	Dopulation				Fish Ler	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive		8		4				
		Mustus	s Lake 1st 54	26/10849 Cer	ntral Managem	ient Zone			
Pike	General			16			8		
FIRE	Sensitive			8			4		
Walleye	General		1	6		8	4		
walleye	Sensitive			8		4	2		
		Mustus	Lake 2nd 54	26/10852 Cei	nent Zone				
Pike	General		1	6		8	4		
PIKE	Sensitive		:	8	4	2			
Walleye	General		<u> </u>						
walleye	Sensitive		8 4						
		Name	kus Lake 534	9/10601 Cen	tral Managem	ent Zone			
Pike	General	1	6			4			
Ріке	Sensitive	8	3		4		2		
		Namel	ess Lake 565	9/10733 North	nern Manager	nent Zone			
Pike	General				1	16			
PIKE	Sensitive					8			
Walleye	General	8	3		4				
walleye	Sensitive	4	4		2				
		Nam	ew Lake 5414	4/10156 Centr	al Manageme	nt Zone			
Pike	General		1	6			8		
PIKE	Sensitive		i	8			4		
)M/allavia	General			8					-
Walleye	Sensitive			4					
		Narr	ow Lake 542	5/10422 Centra	al Managemer	nt Zone			
) M (allassa	General	1	6	8	4	0			
Walleye	Sensitive	8	3	4	2	0			
		Natawo	euse Lake 55	17/10336 Cer	ntral Managem	nent Zone			
Pike	General				8				
Ріке	Sensitive		4						
Walleye	General	1	6		8	4	4		
Walleye		1	6				4		

Granica	Population				Fish Len	gth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
	Sensitive		3		4		2					
		Natri	llia Lake 5632	2/10745 Centr	al Manageme	nt Zone						
Pike	General				-	6						
TIKE	Sensitive					8	1					
Walleye	General		16		8	2						
wancyc	Sensitive		8		4	0						
		Nea	le Lake 5522/	10620 Centra	I Managemen	t Zone		•				
Pike	General 16 Sensitive 8											
TIKE	Sensitive				4							
Walleye	General		16 8 0									
waneye	Sensitive		840Nelson Lake 5200/10245 Southern Management Zone									
		Nelso	n Lake 5200/		•							
Pike	General		16 8									
FIKE	Sensitive		8 4									
Walleye	General	16	16 8 4 2									
wancyc	Sensitive	8		4		2	0					
		Neme	iben Lake 552	20/10520 Cen	tral Managem	ent Zone			-			
Lake Trout	General			16			8	8				
Lake Hour	Sensitive			8			4	4				
Pike	General			1	6				8			
FIRE	Sensitive				3			-	4			
Walleye	General		1	6		8						
walleye	Sensitive			8		4						
		Nes	s Lake 5353/	10647 Centra	I Management	t Zone						
Pike	General		1	6		8						
FINE	Sensitive		8	8		4	4					
Walleye	General	1	6	1	3	4	2					
walleye	Sensitive		3		4	2	0					
		Ness	lin Lake 5357	7/10647 Centr	al Managemei	nt Zone						
Pike	General		1	6			8		4			
PIKE	Sensitive		8	8			4		2			

Crasica	Denulation				Fish Len	gth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Mallova	General	1	6	8	3	4	2			
Walleye	Sensitive	8	3	4	1	2	0			
		Nickl	e Lake 4936/1	10348 Southe	rn Manageme	nt Zone				
Pike	General	1	6	8	4	2				
FIKE	Sensitive	8	3	4	2	0				
Walleye	General	1	6	8	4	2				
walleye	Sensitive	8	3	4	0					
Darch	General	8	3	4	-					
Perch	Sensitive	4	4	2						
		Nipeka	mew Lake 54	24/10458 Cer	ntral Managem	nent Zone				
Pike	General				16					
Ріке	Sensitive									
Mallaus	General	16				4				
Walleye	Sensitive		8			4		2		
		Nipe	w Lake 5541	/10500 Centra	al Managemer	nt Zone				
Dile	General			16			8	2		
Pike	Sensitive			8			4	0		
Mallaus	General	16		8	3			•		
Walleye	Sensitive	8		4	1					
		Nisk	a Lake 5535/	10838 Centra	I Managemen	t Zone	•			
Pike	General			1	6					
Ріке	Sensitive			8	3					
		Nistov	viak Lake 552	5/10420 Cent	ral Manageme	ent Zone				
Dile	General			1	6			8		
Pike	Sensitive			8	3			4		
Mallaus	General	16 8								
Walleye	Sensitive		8			4				
		Nokon	nis Lake 5700	/10300 North	ern Managem	ent Zone				
Laka Traut	General		16			8				
Lake Trout	Sensitive		8 4							
Pike	General		1	6			3	4		

Curra di sa	Denvelation				Fish Len	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive		8	8		-	4	2	
Walleye	General			8			_		
walleye	Sensitive			4					
		North Saskat	tchewan River	5315/10505	Southern Mar	nagement Zon	е		
Pike	General	1			8		4	2	0
FIKE	Sensitive	8	3		4		2		0
Wallovo.	General		16		8	4	2		
Walleye	Sensitive		8 4 2 0						
Saugar	General	8	4	4	2				
Sauger	Sensitive	4		2	0				
Goldeye	General	16	8	4	2				
Goldeye	Sensitive	8	4	2	0				
		Nun	n Lake 5515/	10420 Centra	I Managemen	t Zone			
Lake Trout	General		16 8						
Lake frout	Sensitive		8 4						
Pike	General				1	16			
Ріке	Sensitive					8			
	General		16			8	4		
Walleye	Sensitive		8			4	2		
		Oho	o Lake 5522/	10231 Centra	I Managemen	it Zone		-	
Pike	General		1	6				8	
Ріке	Sensitive		8	8				4	
	General	16	8		4	0			
Walleye	Sensitive	8	4		2	0			
		Olive	r Lake 5656/1	10322 Northe	rn Manageme	nt Zone			
Laka Traut	General	1	16 8						
Lake Trout	Sensitive	8	3		4				
Dilea	General	1	6			8			4
Pike –	Sensitive	8	3			4			2
	General	16 8 4							
Walleye	Sensitive	8	3		4	2			

Species	Population				Fish Len	igth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
		Otte	er Lake 5535/	10439 Centra	Management	Zone					
Pike	General					8					
FIRE	Sensitive					4	•	•			
Walleye	General		16			8	4	_			
walleye	Sensitive		8			4	2				
Sauger	General			8							
Jauger	Sensitive			4							
		Ouro	m Lake 5535	/10312 Centr	al Managemer	nt Zone					
Pike	General		1	6			8				
PIKE	Sensitive		:	4							
M/allava	General		i	8							
Walleye	Sensitive			4							
		Paga	an Lake 5419	/10816 Centra	al Managemer	nt Zone					
Pike	General			1	6				3		
PIKE	Sensitive				8				4		
		Paga	to Lake 5608	8/10230 Centr	al Manageme	nt Zone					
Pike	General		16		8	4	0				
FIRE	Sensitive		8		4	2	0				
Walleye	General	8		4		2					
waneye	Sensitive	4		2		0					
		Palmb	ere Lake 562	21/10854 Cen	tral Managemo	ent Zone					
Pike	General		1	6		8					
FIKE	Sensitive			8		4					
		Parr H	ill Lake 5222	/10212 South	ern Managem	ent Zone					
Pike	General		16			8	4				
PIKE	Sensitive		8			4	2				
Perch	General	16		8							
Percii	Sensitive	8		4							
		Pasfie	ld Lake 5824	/10520 North	ern Manageme	ent Zone					
Lake Trout	General		16								
Lake Houl	Sensitive				8						

Creation	Denulation				Fish Ler	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Pike	General			1	6			8	
FIRE	Sensitive				3			4	
		Pasqu	a Lake 5047	10400 South	ern Manageme	ent Zone	•	•	
Pike	General		16			8	4	2	
TIKE	Sensitive		8	1		4	2	0	
Walleye	General		6		3		4	_	
walleye	Sensitive		3		1				
Perch	General		6						
Ferch	Sensitive		3						
		Pau	Paull Lake 5608/10448 Central Management Zone						
Lake Trout	General			6		8	4	0	
Lake Hout	Sensitive			8		4	2	0	
Pike	General		8			4	2	0	
FIKE	Sensitive		4			0			
Walleye	General			2					
walleye	Sensitive			0					
		Peck	Lake 5354/1	0936 Souther	n Managemer	nt Zone	•		
Pike	General			16				8	
PIKE	Sensitive			8				4	
	General	1	6	8		4			-
Walleye	Sensitive	8	3	4		2			
		Pelic	an Lke 5508	/10300 Centra	al Managemer	nt Zone			
Dilue	General			1	6				8
Pike	Sensitive					4			
Mallava	General			16					
Walleye	Sensitive			8					
		Perch	n Lake 5335/1	10928 Southe	rn Manageme	nt Zone			
Pike	General			16					
Ріке	Sensitive			8					
Walleye	General		16			8	4		

Species	Population				Fish Len	gth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive								
		Pete	er Lake 5715/	10353 Norther	n Managemer	nt Zone			
Pike	General					3			
FINC	Sensitive					4	•		
Walleye	General			8			_		
walleye	Sensitive								
		Phel	an Lake 5515	5/10209 Centr	al Managemer	nt Zone			
Pike	General		16				8		4
FIKE	Sensitive		8		2				
Walleye	General		8						
walleye	Sensitive		8 4 4 2						
		Phelp	s Lake 5915/	10315 Northe	ern Manageme	ent Zone			
Lake Trout	General				8				
Lake frout	Sensitive				4				
		Philli	on Lake 5436	6/10639 Centr	al Managemei	nt Zone			
Pike	General			1	6				
Ріке	Sensitive				8				
	General		1	6		8		-	
Walleye	Sensitive			8		4			
		Philmit	chell Lake 54	34/10259 Cer	ntral Managem	nent Zone		•	
Pike	General				1	6			
Ріке	Sensitive				÷	8			
	General		16		8				
Walleye	Sensitive		8		4				
		Pier	ce Lake 5430	/10942 Centra	al Managemer	nt Zone			
Laba Travit	General			16			8	8	
Lake Trout	Sensitive			8	4				
) (/)	General		16			8	4		-
Walleye	Sensitive		8			4	2		
Dilue	General		16						
Pike	Sensitive				8			4	

Species	Donulation				Fish Len	gth (cm)							
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm				
		Piko	o Lake 5532/	10240 Centra	I Managemen	t Zone							
Pike	General		16			8			4				
PIKE	Sensitive		8			4		:	2				
Walleye	General	16		8		4	4						
waneye	Sensitive	8		4			2						
		Pineho	use Lake 553	32/10635 Cer	itral Managem	ent Zone							
Pike	General			1	6								
PIKE	Sensitive		8										
Walleye	General		16		8								
walleye	Sensitive		8 4 Pinkney Lake 5403/10505 Central Management Zone										
		Pinkn	ey Lake 5403	3/10505 Cent	ral Manageme	nt Zone							
Pike	General		16			8							
Ріке	Sensitive		8										
	General		16		8	3	-						
Walleye	Sensitive		8			4							
		Pipesto	ne Lake 5754	4/10635 North	nern Managerr	nent Zone							
Dilto	General		16			8	4	1					
Pike	Sensitive		8		4		2	2					
	General		8			4			-				
Walleye	Sensitive		4			2							
		Pita	a Lake 5533/1	0243 Central	Management	Zone							
Dilto	General		16			8			4				
Pike	Sensitive		8			4			2				
) 4 / - 11	General	16	8	8		4							
Walleye	Sensitive	8	4	4		2							
		Porte	Porter Lake 5620/10720 Northern Management Zone										
Laka Trout	General		16			8		4					
Lake Trout	Sensitive		8		4 2								
Pike	General	16			8								
PIKe	Sensitive	8			4								
Walleye	General		16		8 4								

Species	Population				Fish Ler	ngth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive		8		4	2			
		Powc	Irill Lake 5505	5/10432 Centr	al Manageme	ent Zone			
Walleye	General		16		8	4			
waneye	Sensitive		8		4	2			
		Prime	au Lake 555	3/10712 Cent	ral Manageme	ent Zone			
Pike	General			16	8	8			
FIRE	Sensitive			8		4	4		
Walleye	General		1	6			-		
waneye	Sensitive		ł	8					
		Primro	ose Lake 545	5/10945 Cent	ral Managem	ent Zone			
Pike	General			16	4				
Ріке	Sensitive			8			2		
Walley a	General		1	6	8				
Walleye	Sensitive		ł	8		4			
		Rafferty	Reservoir 540	04/10915 Sou	thern Manage	ement Zone			
Pike	General	16		8			4	2	
PIKE	Sensitive	8		4			2	0	
Walleye	General	8	3		4	2			_
waneye	Sensitive	4	1		2	0			
Perch	General	8	4	2					
Perch	Sensitive	4	2	0					
		Reed	ds Lake 5534	/10236 Centra	al Manageme	nt Zone			
Pike	General		1	6			8	4	
Ріке	Sensitive		ł	8			4	2	
Wallovo	General		16		8				-
Walleye	Sensitive		8		4				
		Reid	Lake 5001/1	0809 Souther	n Manageme	nt Zone			
Pike	General		16				8		
Ріке	Sensitive	8				4			
Wallovo	General		16				8 4		
Walleye	Sensitive		8			4		2	

Species	Donulation				Fish Len	igth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Perch	General	16	8	4						
Perch	Sensitive	8	4	2						
		Reinde	eer Lake 5715	5/10215 North	ern Managem	ent Zone				
Lake Trout	General		1	6			8			
Lake Hout	Sensitive			8			4			
Pike	General		1	6			8		4	
PIKE	Sensitive			8			4		2	
Wallovo	General	16		8		4				
Walleye	Sensitive	8		4		2				
		Reind	leer River 553	86/10311 Cent	tral Manageme	ent Zone				
Pike	General		1	6		8		4		
Ріке	Sensitive		8 4 2							
	General		8							
Walleye	Sensitive			4			1			
		Rent	on Lake 5528	3/10423 Centr	al Managemei	nt Zone				
Walleye	General			4						
walleye	Sensitive			2						
		Rhon	a Lake 5240/	10514 Southe	ern Manageme	ent Zone				
Mallava	General	1	6		:	8				
Walleye	Sensitive	8	8			4				
		Riou	u Lake 5907/1	0625 Norther	n Managemer	nt Zone				
Lake Trout	General		16			8	4			
Lake frout	Sensitive		8			4	2			
Pike	General			16			1	8		
Ріке	Sensitive			8				4		
Mallova	General		16		8	4			-	
Walleye	Sensitive		8		4	2				
		Roe	e Lake 5655/10	0756 Northerr	n Managemen	t Zone				
Lake Trout	General		1							
Lake Hout	Sensitive			8		4				
		Rotar	iu Lake 5814	/10610 Northe	ern Manageme	ent Zone				

Species	Donulation				Fish Ler	ngth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
Pike	General		1	6		8	3		4			
FIRE	Sensitive			8		4	4		2			
Walleye	General		1	6								
walleye	Sensitive		:	8								
		Roun	d Lake 5032/	10222 Southe	ern Manageme	ent Zone						
Pike	General			1	6							
PIKE	Sensitive			;	8							
Walleye	General	1	16 8 4									
walleye	Sensitive	8	3		4	2						
Derch	General	1	6	8								
Perch	Sensitive	8	3	4								
		Roun	d Lake 5222/	10324 Southe	rn Manageme	ent Zone						
Dile	General			16								
Pike	Sensitive			8								
)M/allavia	General	1	6		8	4						
Walleye	Sensitive	8	3		4	2						
		Rour	nd Lake 5320	/10602 Centra	al Managemer	nt Zone						
Pike	General			16								
Ріке	Sensitive			8								
		Rowla	nd Lake 5618	3/10237 North	ern Managem	ent Zone						
Lake Trout	General		1	6		4						
Lake frout	Sensitive		;	8		2						
)M/allavia	General		16		4	0						
Walleye	Sensitive		8		2	0						
		Roya	l Lake 5907/*	10834 Northe	rn Manageme	nt Zone						
Dike	General				16				8			
Pike	Sensitive				8				4			
		Russe	ell Lake 5726	/10520 Northe	ern Manageme	ent Zone						
Dile	General			16			8	4				
Pike	Sensitive			8			4	2				
		Rus	ty Lake 5402/	/10913 Centra	I Managemer	t Zone						

Species	Population				Fish Len	igth (cm)					
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Pike	General			6		8					
FIKE	Sensitive			8		4					
Walleye	General		1	6		8	3				
walleye	Sensitive			8		4	1				
		Sagina	as Lake 5230	/10214 South	ern Managem	ent Zone					
Pike	General		1	6		8					
FIKE	Sensitive		8	8		4					
Walleye	General		16		8						
waneye	Sensitive		8								
Perch	General	1	6		_						
Perch	Sensitive	8	3								
		Sand	fly Lake 5543	3/10606 Centr	al Manageme	nt Zone					
Pike	General			16		8	4				
Ріке	Sensitive			8			4	2			
Walleye	General			16					-		
waneye	Sensitive			8							
		Sand	dy Lake 5543	/10639 Centra	al Managemer	nt Zone					
Pike	General			16			8	8	4		
PIKE	Sensitive			8			4	4	2		
Wallows	General		16		4	()				
Walleye	Sensitive		8		2	()				
		Saskatche	ewan River 53	352/10147 So	uthern Manag	ement Zone					
Pike	General			6		8	4				
FINE	Sensitive		8	8		4	2				
Walleye	General		16		8	4					
walleye	Sensitive		8		2						
Goldeye	General			8							
Goldeye	Sensitive			4							
		Sche	ell Lake 5638	/10752 Centra	al Managemer	nt Zone					
Diko	General		16								
Pike	Sensitive					8					

Cracica	Demulation				Fish Len	igth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Walleye	General				3					
walleye	Sensitive				1					
		Scytl	hes Lake 5524	4/10455 Centr	al Manageme	nt Zone				
Pike	General	1	6		3	4				
FIKE	Sensitive	8	8		4	2				
Walleye	General	1	6	8		4				
walleye	Sensitive		8	4		2				
		Seag	er Lake 5703/	10603 Northe	rn Manageme	ent Zone				
Lake Trout	General			8						
Lake frout	Sensitive			4				_		
Pike	General			16			8			
Ріке	Sensitive		8 4							
		Segm	ent Lake 561	7/10711 Cent	ral Manageme	ent Zone				
Pike	General			1	6				8	
Ріке	Sensitive		8							
Walleye	General		16							
walleye	Sensitive			8						
		Selby	y Lake 5307/1	10657 Southe	rn Manageme	nt Zone				
Pike	General		1	6			8			
Ріке	Sensitive			8			4			
Perch	General	1	6					_		
Perch	Sensitive	8	8							
		Shagwo	enaw Lake 55	554/10741 Ce	ntral Managen	nent Zone				
Pike	General				16				8	
Ріке	Sensitive				8				4	
Malle:	General			16						
Walleye	Sensitive			8			1			
		Shann	on Lake 5239)/10526 South	ern Managem	ent Zone				
Malle: -	General	8			1					
Walleye	Sensitive	4			2]			
		Shel	I Lake 5349/1	0736 Souther	n Managemer	nt Zone				

Species	Donulation				Fish Len	gth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Pike	General		16		8	3	4				
PIKE	Sensitive		8		4	4	2				
		Sieg	el Lake 5523	/10304 Centra	al Managemen	it Zone					
Pike	General			16			8	3			
PIKE	Sensitive			8			4	4			
Walleye	General	1	6	8	4				_		
walleye	Sensitive	8	3	4	2						
		Sin	n Lake 5527/ ⁻	10442 Central	Management 2	Zone					
Pike	General	1	6		8	3		4			
Ріке	Sensitive	8	3		2	4		2			
	General		8 4 2								
Walleye	Sensitive		4 2 0 Sisipuk Lake 5545/10158 Central Management Zone								
		Sisip	uk Lake 5545	5/10158 Centr	al Managemer	nt Zone					
Dilue	General		1	6			8				
Pike	Sensitive		8	8			4				
	General		1	6		8					
Walleye	Sensitive		8	8		4					
		Sle	d Lake 5427/*	10725 Centra	I Management	Zone	-	•			
Dilue	General				1	6					
Pike	Sensitive				8	3					
		Smith J	ones Lake 55	533/10600 Ce	ntral Managem	nent Zone					
Dilto	General	16	8	8	2	4	0				
Pike	Sensitive	8		4	2	2	0				
) M (all as sa	General	8	3		4	2					
Walleye	Sensitive	4	1		2	0	1				
		Smooth	stone Lake 54	440/10650 Ce	entral Manager	nent Zone					
Dilto	General			1	6						
Pike	Sensitive										
) A / all as sa	General		1	6		8		-			
Walleye	Sensitive		8	8		4	1				
		Soari	ng Lake 5607	7/10702 Centr	al Managemer	nt Zone					

a .					Fish Len	gth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Pike	General			16				8		
Ріке	Sensitive			8				4		
Walleye	General		16			8				
walleye	Sensitive		8			4				
		Sokati	sewin Lake 55	30/10225 Ce	ntal Managem	ent Zone				
Pike	General		1	6			8			
Ріке	Sensitive		÷	8			4			
Mallava	General	1	6			8				
Walleye	Sensitive	8	8			4				
Courses	General	1	6	8				-		
Sauger	Sensitive	8	8	4						
		Sotko	Sotkowy Lake 5536/10424 Central Management Zone							
Pike	General		4							
Ріке	Sensitive		2							
Walleye	General	16							-	
walleye	Sensitive	8		4	2	0	1			
	South Saskat	chewan River (ι	upriver from Di	iefenbaker Lał	ke) 5100/1092	20 Southern M	lanagement Z	one		
Pike	General		16		1	8		4		
Ріке	Sensitive		8			4		2		
Mallava	General		16		8	4	2			
Walleye	Sensitive		8		4	2	0			
Sauger	General	8	8		4	2				
Jauger	Sensitive	4	4	:	2	0				
California	General	8	8	2			-			
Goldeye	Sensitive	4	4	0						
	South Saskatch	ewan River (downriver from Diefenbaker Lake) 5200/10645 Southern Management Zone								
Dile	General		:	8			4		2	
Pike	Sensitive			4			2			
Mallovo	General	8 4 2					0			
Walleye	Sensitive	4 2			2	0				
Sauger	General	4	4	2		0				

Species	Donulation				Fish Len	gth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
	Sensitive	2	2		(0					
Caldava	General	1	6	4	0						
Goldeye	Sensitive	8	3	2	0						
		Spaldii	ng Lake 5714	/10320 North	ern Managem	ent Zone					
Pike	General				1						
PIKE	Sensitive			:	2						
\M/allavia	General	1	6	8	4			-			
Walleye	Sensitive	8	3	4	2						
		Spea	ar Lake 5637								
Pike	General		16								
PIKE	Sensitive	8									
Walleye	General			16				8			
walleye	Sensitive	8					4				
		Spirit	Lake 5231/1	0140 Souther	n Managemer	nt Zone					
Pike	General		16				8				
Ріке	Sensitive			8			4	1			
)A/allaua	General		16		8	4			_		
Walleye	Sensitive		8		4	2					
		St. Brie	ux Lake 5238	3/10454 South	ern Managem	nent Zone					
Dile	General			8				4			
Pike	Sensitive			4				2			
Mallaura	General	1	6	8	4	2					
Walleye	Sensitive	8	}	4	2	0					
		Steep	hill Lake 555	8/10309 Cent	ral Manageme	nt Zone	-				
Dil	General		8				4				
Pike	Sensitive	4					2				
Maller	General	1	6		3						
Walleye	Sensitive	8	3		1	1					
		Stillbo	orn Lake 5508	3/10401 Centi	al Manageme	nt Zone					
Dilia	General		16			8	4	2	0		
Pike	Sensitive		8			4	2		0		

Species	Population				Fish Len	igth (cm)			
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
Walleye	General		16		4				
walleye	Sensitive		8		2				
		Stud	er Lake 5610	/10715 Centra	al Managemer	nt Zone			
Pike	General			1	6				
TIKE	Sensitive				3				
		Sturge	eon Lake 532	5/10605 Cent	ral Manageme	ent Zone	•		
Pike	General		16			8			
FIKE	Sensitive		8						
Walleye	General		6		3	4			
walleye	Sensitive		3		4	2			
		Stusi	Stusiak Lake 5541/10520 Central Management Zone						
Pike	General		1	6		8	4	2	
FIRE	Sensitive			3		4	2	0	
Walleye	General	8	3		4				
walleye	Sensitive		1		2				
		Sug	gi Lake 5422/	10247 Centra	I Managemen	t Zone			
Pike	General			1	6			8	
FIRE	Sensitive				3		•	4	
Walleye	General		16			8			
walleye	Sensitive		8			4			
		Summerco	ve Reservoir 4	1919/10657 S	outhern Mana	gement Zone			
Walleye	General		16		8				
walleye	Sensitive		8		4				
		Swa	an Lake 5451/	10633 Centra	I Managemen	t Zone			
Pike	General				6 3			8	
T INC	Sensitive			4					
Walleye	General		1	6		8			
waneye	Sensitive			3		4			
		Swe	de Lake 5356	/10647 Centra	al Managemer	nt Zone			
Pike	General		1	6		8	8	4	
FIRE	Sensitive		8	3		4	4	2	

Species	Donulation				Fish Ler	ngth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
		Synta	ak Lake 5525	/10303 Centra	al Managemei	nt Zone	•		
Pike	General		8			4		2	0
FIKE	Sensitive		4			2		0	
Walleye	General	8		4		2			
walleye	Sensitive	4		2		0			
		Tab	e Lake 5435/	10203 Centra	I Managemen	it Zone			
Pike	General		1	6		8			
PIKE	Sensitive		8	3		4			
Wallovo.	General		16 8						
Walleye	Sensitive		8 4						
		Tapee	ese Lake 552	4/10304 Cent	ral Manageme	ent Zone			
Pike	General				4				
PIKE	Sensitive				2				
		Theodo	ore Lake 5128	3/10255 South	ern Managem	nent Zone			
Pike	General		1	6		8			
FIKE	Sensitive		8	3		4			
Mallava	General	1	6	8	3				
Walleye	Sensitive	8	3	4	1				
		Thom	as Lake 5517	7/10428 Centr	al Manageme	ent Zone			
Pike	General	1	6			8			4
Ріке	Sensitive	8	3			4		:	2
Mallava	General	1	6	8	3	4			
Walleye	Sensitive	8		4	1	2			
		Thomp	son Lake 562	25/10736 Cen	tral Managem	ent Zone			
Pike	General				16				
Ріке	Sensitive	8							
)M/allovia	General		16			8			-
Walleye	Sensitive		8			4			
		Thoms	on Lake 5825	5/10608 North	ern Managem	ent Zone			
Dike	General			16			8		
Pike	Sensitive			8			4	1	

Crassian	Demulation				Fish Len	gth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Walleye	General		16		8	4				
walleye	Sensitive		8		4	2				
		Thomson	Reservoir 49	45/10636 So	uthern Manage	ement Zone				
Pike	General		16			8	4			
FIRE	Sensitive		8			4	2			
Walleye	General	1	6	8	3	4				
waneye	Sensitive	3	В	4	1	2				
		Tob	Tobin Lake 5335/10330 Central Management Zone							
Pike	General	16				8			4	
Ріке	Sensitive	8				4			2	
Mallerie	General		16			8		4		
Walleye	Sensitive	8				4		2		
Courses	General	1	6	8	4	2				
Sauger	Sensitive	8	8	4	2	0				
Deneh	General	1	16 4							
Perch	Sensitive	8	8	2						
) A (- :+ - f: - -	General			1	6					
Whitefish	Sensitive			ł	3					
		Tomis	son Lake 561	2/10221 Cent	ral Manageme	ent Zone				
Diller	General			8			4		2	
Pike	Sensitive			4			2		0	
	General		4			2				
Walleye	Sensitive		2			0				
		То	p Lake 5357/1	0652 Central	Management	Zone	•			
Dilko	General	1	6	8	3	4				
Pike	Sensitive	8	8		1	2	<u> </u>	_		
Walleye	General		6	8	3	4	2			
waneye	Sensitive		8		1	2	0			
		Topas	com Lake 554	41/10259 Cen	tral Managem	ent Zone				
Pike	General		8				4			
FINE	Sensitive		4				2			

Species	Donulation				Fish Leng	gth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80 8 4 8 4	>80 cm			
Walleye	General	16		8		4						
walleye	Sensitive	8		4		2						
		Townse	end Lake 5229	9/10145 Sout	hern Managem	ient Zone						
Pike	General				1	6						
FIKE	Sensitive				8	3						
Walleye	General		16		8	3						
walleye	Sensitive		8		4	Ļ						
		Trac	de Lake 5522/	10344 Centra	I Management	t Zone						
Pike	General			16				8	4			
PIKE	Sensitive			8				4 2				
Mallovo	General		16		8							
Walleye	Sensitive		8		4							
		Turn	or Lake 5635	/10835 Centra	al Managemen	t Zone						
Pike	General			16	8							
Ріке	Sensitive			8			4					
Mallava	General			16								
Walleye	Sensitive			8								
		Turtle	e Lake 5336/1	0838 Southe	rn Managemer	nt Zone						
Pike	General			1	6			8	3			
Ріке	Sensitive			;	3				4			
Walleye	General		16		8	3	4					
walleye	Sensitive		8		4	Ļ	2					
		Tyre	ell Lake 5453/	10209 Centra	I Management	Zone						
Pike	General			16				8				
Ріке	Sensitive			8				4				
		Uko	op Lake 5519	/10305 Centra	al Managemen	t Zone						
Pike	General				8							
PIKE	Sensitive				4							
Wallovo	General		16		8	3			-			
Walleye	Sensitive		8		4	ł						
		Upper Fi	shing Lake 54	03/10439 Sou	thern Manage	ment Zone						

Crassian	Donulation				Fish Len	gth (cm)					
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm		
Walleye	General		8		4	2		0			
walleye	Sensitive		4		2		0				
		Ups	on Lake 5606/	10709 Centra	al Managemen	t Zone					
Pike	General		1	6		8					
FIKE	Sensitive		8	3		4					
Walleye	General		8	3							
walleye	Sensitive		4	4							
		Usk	ik Lake 5532/	10317 Centra	al Managemen	t Zone					
Pike	General			16 8 8 4							
Ріке	Sensitive			8				4			
Mallava	General		16			8					
Walleye	Sensitive		8		4						
		Usinneskaw	"Stony" Lake	5147/10322	Southern Man	agement Zone	Э				
Pike	General		16 8								
Ріке	Sensitive	8				4	1				
Mallava	General		16		8		4				
Walleye	Sensitive		8		4	:	2				
		Utikur	nak Lake 545	0/10814 Cen	tral Manageme	ent Zone					
Pike	General			16			8	2			
Ріке	Sensitive			8			4	0			
Wallova	General		1	6		8			_		
Walleye	Sensitive		8	3		4					
		Vaudn	er Lake 5754	/10928 North	ern Managem	ent Zone					
Pike	General		1	6		8					
Ріке	Sensitive		8	3		4					
		Vede	tte Lake 5621	/10642 Centr	al Manageme	nt Zone					
Lake Trout	General				8						
Lake ITOUL	Sensitive				4				_		
Diller	General			16			8	4			
Pike	Sensitive			8			4	2			
		Vermill	ion Lake 5647	7/10725 North	nern Managem	ent Zone					

Species	Demulation				Fish Len	igth (cm)				
species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Lake Trout	General		1	6		8	3			
Lake Hout	Sensitive		ł	8		4	4			
Pike	General			8	3					
PIKE	Sensitive			4	1					
		Waka	w Lake 5240/	10535 Southe	ern Manageme	ent Zone				
Pike	General		1	6			8		4	
PIKE	Sensitive		ł	8			4		2	
Wallovo.	General	16		8		4	2			
Walleye	Sensitive	8		4 2 0						
Perch	General	1	6							
Perch	Sensitive	8	8							
		Wakis	sew Lake 544	4/10243 Cent	ral Manageme	ent Zone				
Dike	General		ł	8			4	2		
Pike	Sensitive		4				2	0		
Walleye	General	8 4							-	
walleye	Sensitive	4		2	2					
		Wanam	aker Lake 55	51/10543 Cei	ntral Managen	nent Zone				
Mallava	General		8 4							
Walleye	Sensitive		4		:	2				
		Wapa	ta Lake 5851	/10543 Northe	ern Manageme	ent Zone				
Lake Trout	General			8	3					
	Sensitive			4	1					
Pike	General		16			8	3		4	
Ріке	Sensitive		8			2	4		2	
Wallovo	General	1	6		8					
Walleye	Sensitive	8	3		4					
		Wapaw	ekka Lake 54	55/10440 Cei	ntral Managen	nent Zone				
Pike	General			1	6					
Ріке	Sensitive			8	3]		
Wallova	General			16				-		
Walleye	Sensitive			8						

Species	Population				Fish Ler	ngth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
		Wapur		34/10255 Cen	tral Managem			1				
Pike	General		16			8			4			
TIKE	Sensitive		8	•		4	•		2			
Walleye	General	1	6		8		_					
wancyc	Sensitive		3		4							
		Wapu		10212 Northe	ern Manageme							
Lake Trout	General			6	8							
Lake Hout	Sensitive		i	8	•	4						
Pike	General		16		8							
FIRE	Sensitive		8		4							
Walleye	General	1	6	8	4	0						
waneye	Sensitive	8	3	4	2	0						
		Wasek	amio Lake 56	45/10845 Ce	ntral Managen	nent Zone						
Pike	General			16								
FIRE	Sensitive			8								
Walleye	General			6								
walleye	Sensitive			8								
		Waske	esiu Lake 535	58/10612 Prin	ce Albert Natio	onal Park						
Pike	General			16			8	4				
FIKE	Sensitive			8			4	2				
Walleye	General		16		8		4					
waneye	Sensitive		8		4		2					
		Waskul	nikan Lake 55	537/10218 Ce	ntral Manager	nent Zone						
Pike	General		16			8	4	4	2			
Ріке	Sensitive		8			4		2	0			
Walleye	General	16		8	4	0						
walleye	Sensitive	8		4	2	0						
		Wask	wei Lake 550	8/10234 Cent	ral Manageme	ent Zone						
Pike	General			16		8	4					
PIKE	Sensitive			8			4	2				
Walleye	General		16		4	0			-			

Species	Population				Fish Len	gth (cm)			
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm
	Sensitive		8		2	0			
		Wasse	gam Lake 542	17/10614 Prir	ice Albert Natio	onal Park			1
Lake Trout	General				8				
Lake Hour	Sensitive				4		•		
Pike	General			16			4		
TIKE	Sensitive			8			2		
		Water	hen Lake 542	8/10825 Cen	tral Manageme	ent Zone			
Pike	General			1	6				3
FINE	Sensitive				8				4
Walleye	General		16 8 4						
walleye	Sensitive		8 4 2						
		Wathan	nan Lake 565	5/10343 Nort	hern Managen	nent Zone			
Pike	General		16				4		
PIKE	Sensitive		8	3		4	2		
Walleye	General	16		8	4				
waneye	Sensitive	8		4		2			
		Wat	ts Lake 5545/	10503 Centra	al Managemen	t Zone			
Pike	General	8				4	4		
FIKE	Sensitive		4	4		2	2		
Walleye	General	1	6	8	2				
walleye	Sensitive	8	3	4	0				
		Weitz	el Lake 5742/	10935 Northe	ern Manageme	ent Zone			
Lake Trout	General		16		8	8			
Lake Hout	Sensitive		8		4	4			_
Pike	General		16						
PIKE	Sensitive				8				
		Weng	er Lake 5732/	/10935 Northe	ern Manageme	ent Zone			
Pike	General		1	6		8	4		
PIKE	Sensitive		8	3		4	2		
Walleye	General		16		8	2			
waneye	Sensitive		8		4	0			

Species	Population				Fish Len	gth (cm)							
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm				
		Wenz	zel Lake 5628	3/10741 Centr	al Manageme	nt Zone							
Lake Trout	General		1	6			8						
Lake Hout	Sensitive		8	3			4						
Pike	General			1	6								
FIRE	Sensitive				8								
		Weitko	oo Lake 5642	/10759 North	ern Manageme	ent Zone							
Lake Trout	General			4									
Lake Hout	Sensitive			2									
Pike	General		4										
PIKe	Sensitive				2								
		Weyak	win Lake 543	30/10600 Cen	tral Managem	ent Zone							
Pike	General		16										
PIKE	Sensitive		8										
Mallava	General	16 8											
Walleye	Sensitive		8	3			4						
		Whe	lan Bay 5402	/10511 Centr	al Managemer	nt Zone							
Laka Travit	General			1	6								
Lake Trout	Sensitive				8		4						
		Whitebe	ear Lake 4946	6/10215 Sout	hern Managen	nent Zone							
Mallaus	General	8	2	4	2	0							
Walleye	Sensitive	4	4	2		0							
		Whitesand (Pelican) Lake	5146/10320	Southern Man	agement Zone	9						
Dilto	General		1	6			8						
Pike	Sensitive		8	3			4						
Mallaura	General		16		8	4	0		-				
Walleye	Sensitive	8 4 2 0											
		Wickenc	amp Lake 57	29/10938 Noi	thern Manage	ment Zone							
Dilko	General				8								
Pike	Sensitive				4								
Malleve	General			16					-				
Walleye	Sensitive			8]						

Species	Donulation				Fish Len	gth (cm)						
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm			
		Wildne	est Lake 550	0/10220 Cent	ral Manageme	ent Zone						
Pike	General	10	5			8			4			
FIKE	Sensitive	8				4			2			
Walleye	General		8		4							
walleye	Sensitive		4		2							
		Winc	ly Lake 5422/	/10235 Centra	al Managemen	nt Zone						
Pike	General		1	6		8						
PIKE	Sensitive		8	8		4						
M/allavia	General		16		8							
Walleye	Sensitive		8		4							
		Winte	go Lake 553	5/10252 Cent	ral Manageme	nt Zone						
Pike	General		16				8					
Ріке	Sensitive		8				4					
	General			8								
Walleye	Sensitive			4								
		Winthr	ope Lake 541	1/10657 Cer	tral Managem	ent Zone						
Dile	General			16								
Pike	Sensitive				ł	8						
		Wollast	on Lake 581	5/10315 North	nern Managem	ient Zone						
Laka Travit	General		1	6			8	4				
Lake Trout	Sensitive		8	8			4	2				
Dile	General		1	6				8				
Pike	Sensitive		8	8				4				
M (=11=:	General		16			8						
Walleye	Sensitive		8			4						
		Wolsele	ey Lake 5024	/10315 South	nern Managem	ent Zone						
Dike	General	10	16			8		4				
Pike	Sensitive	8	8			4		2				
Wallaya	General		8		4	2	0		•			
Walleye	Sensitive		4				0]				
		Woo	d Lake 5517/	10317 Centra	al Managemen	t Zone						

Species	Donulation				Fish Ler	ngth (cm)				
Species	Population	<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
Pike	General			1	6					
FIKE	Sensitive				8					
Walleye	General		16		8					
walleye	Sensitive		8		4					
		Wood	ls Lake 5617/	10317 Northe	ern Manageme	ent Zone				
Pike	General		16							
PIKe	Sensitive				8					
Wallovo.	General		16							
Walleye	Sensitive		8							
		Wood	y Lake 5228/	10142 Southe	ern Manageme	ent Zone				
	General		16 8 4 8 4 2							
Walleye	Sensitive		8 4							
		Wyche	rley Lake 56	11/10748 Cer	tral Managem	ent Zone				
Dike	General		16							
Pike	Sensitive				8					
	General			16					-	
Walleye	Sensitive			8			1			
		Wynn	e Lake 5807/	10402 Northe	ern Manageme	ent Zone				
Lake Trout	General			1	6			8		
Lake frout	Sensitive				8			4		
		Yalowe	ga Lake 574	8/10453 North	nern Managem	nent Zone				
Lake Trout	General				8					
Lake frout	Sensitive				4					
Dile	General			1	6			-		
Pike	Sensitive				8					
		Zand	er Lake 5639	0/10805 Centr	al Manageme	nt Zone				
Laka Traut	General		1	16		4				
Lake Trout	Sensitive			8		2]			
Dilea	General					8	-			
Pike	Sensitive					4				
Walleye	General		16			8				

Species	Population	Fish Length (cm)								
Species		<20 cm	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	>80 cm	
	Sensitive		8		۷	4				
		Zelma F	leservoir 515	0/10550 Sout	hern Managen	nent Zone				
Pike	General		1	6		8				
Pike	Sensitive		8	3		4				
Wallovo	General	1	6	8	3	4	2			
Walleye	Sensitive	8 4			4	2	0]		