

READER'S GUIDE to USING this PUBLICATION

Your fishing map guide is a thorough, easy-to-use collection of accurate contour lake maps along with geographic and biologic statistical information to help you locate a lake and enjoy a successful day out on the water of one of Michigan's excellent fisheries.

The heart of this book is the **contour lake map**. Copyrighted maps are used with permission from the Wisconsin Department of Natural Resources and are not intended for navigation. The lakes selected for this guide are confined to those that are accessible to the public.

Each map is accompanied by a **detailed write-up**. In each piece, you'll find fishing tips and hot spots specific to the body of water you're planning to fish.

Lake **stocking records** and **management comments** are provided courtesy of the Wisconsin Department of Natural Resources and summarized to reflect management trends and objectives for each fishery represented. Please keep in mind that annual fish stocking aspirations are directly affected by state hatchery production levels and sometimes the numbers available for stocking fluctuate considerably.

Detailed **area road maps** (1:210,000 scale) and **lake access** information is provided to help you plan your route to the lake. If there is more than one access point on a body of water, the GPS coordinates refer to the primary access. To locate a lake on these road maps, simply use the alphabetical lake listing on the back cover. Turn to that page to find the area road map page and coordinates for the lake. As a cross-reference, the area road maps include numbers on or adjacent to featured lakes, which designate the pages of the lake maps and information. Streams and rivers are also referenced in these area road maps.

While every effort is made to create the most accurate maps possible, the process of merging existing DNR maps with the latest GPS information will cause some slight differences to occur. (Especially on larger, more complicated lakes.) Please use the GPS grids provided in this book only as a guideline.

GLOSSARY OF TERMS

Gill net: This is the main piece of equipment used for sampling walleye, northern pike, yellow perch, cisco, whitefish, trout, and salmon. The standard gill net is 6 feet tall by 250 feet long, with 5 different mesh sizes. Gill nets are generally set in off shore areas in water deeper than 9 feet. Nets are fished for a period of 24 hours. Fish are captured by swimming into the net and becoming entangled. Fisheries workers record length and weight data from each fish, determine the sex, look for parasites or disease, and remove several of the fishes scales for determining the fishes age. Most of the fish taken in gill nets are

killed, but only a small portion of the lakes fish population is sampled during an individual survey event. The number of gill nets set during a survey is dependant on the lake acreage.

Trap net: This is the main piece of equipment used for sampling bluegill, crappie, and bullheads. The standard trap net is 4 feet tall by 6 feet wide with a 40 foot lead. Trap nets are generally set perpendicular to shore in water less than 8 feet in depth. Nets are fished for a period of 24 hours. Fish are captured by swimming into the lead and following it towards the trap. Most of the fish collected in trap nets are returned back to the water as soon as the necessary biological data is recorded. The number of trap net sets during a survey is dependant on the lake acreage.

Electrofishing: This is a specialized type of equipment that is most often used for sampling largemouth bass, smallmouth bass, and young of the year walleye. A boat-mounted generator is used to induce electrical current into the water that stuns the fish, allowing fisheries workers to net the fish for placement in live wells. Most of the fish caught by electrofishing recover rapidly and are promptly returned to the water after the necessary biological data is recorded.

CPUE: An acronym representing "Catch Per Unit of Effort," a way of representing the density of a species population. Readings are in fish captured per hour or minute of surveying. The higher the CPUE value, the greater the number of fish present.

PSD: An acronym for "Proportional Stock Density," which is a way of representing the size structure of fish populations. It represents the percentage of "quality-size" fish within a given population. In arriving at this figure, one considers only fish of "stock" length (the size at which members of a given species reach sexual maturity) or greater. Young-of year fish are not included in the calculation. The higher the PSD number, the greater the percentage of "quality" fish within a particular population.

RSD-12 (or -10 or -14, etc.): An acronym for "Relative Stock Density," which is yet another way of representing the size structure of fish populations. This corresponds to the percentage of fish at a given length or larger within a population. Hence, an RSD-14 reading of 25 for largemouth bass indicates that 25 percent of sexually mature bass are at least 14 inches in length. On another measurement scale, the RSD- values could be stated as "preferred," "memorable," or "trophy."

YAR: An acronym for "Young-(to)-Adult Ratio." This refers to the proportion of young-of-year fish in relation to adult or "quality-size" fish within a particular population. For balanced populations, the index should be about 1-to-10. In smaller waters, 1-to-3 is considered a reasonable ratio.

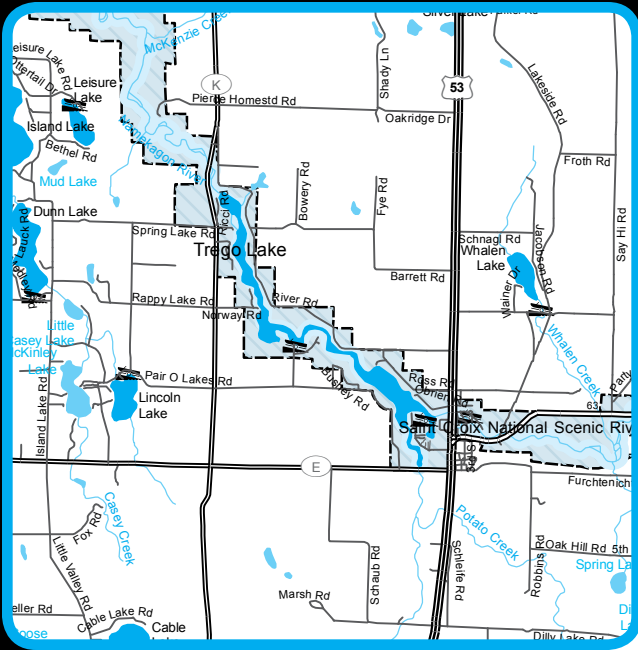
Secchi Disk: Used in measuring water clarity, it is a white-colored, plate-size device submerged on the end of a line until it reaches a point where it's no longer visible; the depth at which this occurs is measured and recorded. In this book, secchi disk readings are given in English measure. Of course, many factors influence water clarity, and secchi disk readings vary according to season, growth of vegetation, weather, location in a lake, even human activity. Hence the readings given are approximations for any lake—snapshots of the water clarity at a given time and in a given location.

LEGEND

	Boat Ramp		Marina		Marsh		Red & Green Channel Buoys
	Carry Down Access		Lily Pads		Emergent Vegetation		White Hazard Buoy
	Access by Navigable Channel		Submergent Vegetation		Manmade Canal		River Mile
	Portage Access		Emergent Vegetation		Marked Fishing Spots		Daymarker
	Access Information Marker		Stumps		Submerged Rail		Light & Daymarker
	Campground		Flooded Timber		Submerged Road		County Road
	Picnic Area		Rocks		Bridge		State Highway
	Fishing Dock (Pier)		Submerged Culvert		Submerged Riverbed		US Highway
	Shore Fishing		Submerged Ruins		GPS Grid		Interstate
	Fish Attractors						
	Boat tie-up						

TREGO LAKE *Washburn County*

Washburn County TREGO LAKE



Area map page / coordinates: 19/A-4, 19/B-4

Accommodations: resorts, campgrounds

Surface water area: 451 acres

Shorelength: 16.9 miles

Maximum depth: 36 feet

Mean depth: 11 feet

Secchi disk (water clarity): 5 feet

Water color: clear

Lake type: drainage

Littoral bottom types: 95% sand, 5% muck

Basic management: N pike, walleye, LM bass, SM bass, panfish

Accessibility: 1) Trailer Launch 45° 55' 16" N / 91° 52' 4" W

Accessibility: 2) Trailer Launch 45° 54' 30" N / 91° 50' 2" W

Accessibility: 3) Trailer Launch 45° 54' 33" N / 91° 49' 21" W

Gamefish					Panfish					Rough Fish									
Muskie	N Pike	Walleye	LM Bass	SM Bass	Trout	Catfish	Sturgeon	B Crappie	W Crappie	Bluegill	Pumpkinseed	Y Perch	Bl Bullhead	Br Bullhead	Y Bullhead	Wh Sucker	Carp	Bowfin	
P	C	C	P	P			P	A		A	C	A							

A=Abundant C=Common P=Present

FISHING INFORMATION

Trego Lake is a hard-water reservoir just west of the Village of Trego in central Washburn County. Trego Lake is confined within the steep-sided Namekagon River channel, so the 5-mile-long lake is only a quarter-mile wide at its broadest point. Within its 17 miles of shoreline, though, it holds a pretty nice fishery. According to Larry Damman, DNR fisheries manager for Washburn and Burnett Counties, there are good numbers of smallish muskies in the lake, along with walleyes, northern pike, largemouth bass, smallmouth bass, and ample numbers of panfish. It's known as one of the better lakes in Washburn County. Guide Pete Mommsen, who works from Spooner Sports, 110 S. River St., Spooner, WI 54801, (715) 635-6500, says the key to fishing Trego is electronics. Says Mommsen, "Trego is tough to fish because it gets murky, it's deep, and vegetation is scarce. However, there's tons of wood." He advises concentrating on the narrows leading to the southeastern end of the lake.

Look for the 10-foot-deep river channel (**Spots 1**) on your depth-finder; then fish it with jig/minnow combinations. Too, says Mommsen, check out the southeastern part of the lake; on its north shore, you'll find good weedbeds (**Spot 2**) which you can cast for early-season muskies and northern pike with spoons or bucktails. Otherwise, Mommsen says, look for wood on your depth finder; work it with jigs and weedless spoons. There are also a few bars and sunken islands (**Spots 3 and 4**) which hold fish. Jig-and-minnow combos, small spinners, or crankbaits in the absence of snags, should get some action. There's good access here. Three landings can be found in the park/campground on the east end, and there are two other sites on the south. According to Mommsen, the southern sites are best. A "heads-up" is in order. There's very little ice fishing on Trego for good reason. There's a current running through the lake, making the ice treacherous.

FISH STOCKING DATA

year	species	age	# released
96	Muskellunge	Fingerling	450
97	Walleye	Small Fingerling	22,550
98	Muskellunge	Large Fingerling	450
99	Walleye	Small Fingerling	22,550
00	Muskellunge	Large Fingerling	450
01	Walleye	Small Fingerling	22,550
02	Lake Sturgeon	Large Fingerling	1,011
02	Muskellunge	Large Fingerling	220
03	Lake Sturgeon	Yearling	133
03	Lake Sturgeon	Small Fingerling	1,150
03	Lake Sturgeon	Large Fingerling	760
03	Walleye	Small Fingerling	22,548
04	Muskellunge	Large Fingerling	225
05	Lake Sturgeon	Large Fingerling	253
05	Walleye	Small Fingerling	22,745
06	Lake Sturgeon	Large Fingerling	2,248
06	Muskellunge	Large Fingerling	130
06	Walleye	Large Fingerling	53

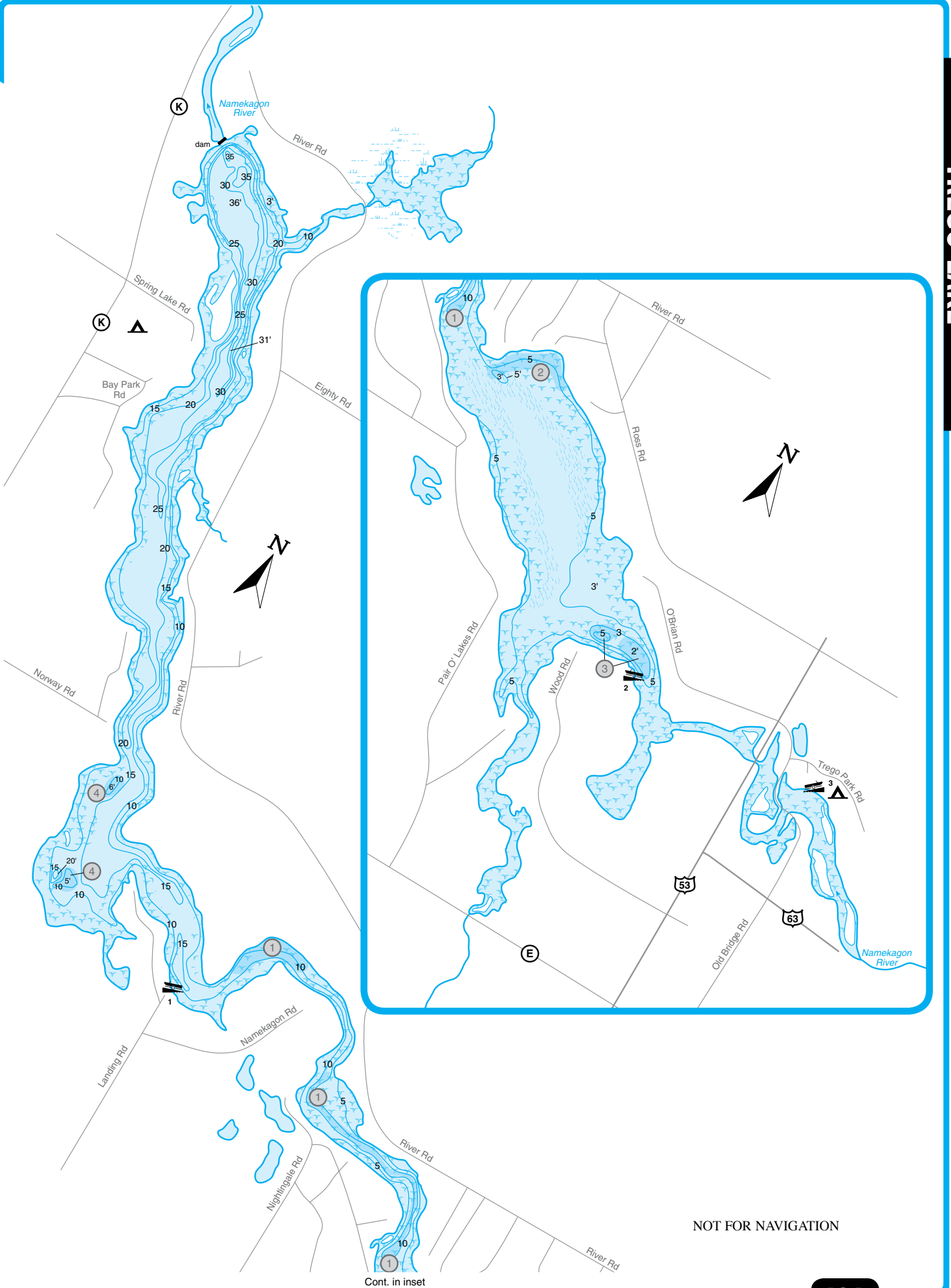
LENGTH OF SELECTED SPECIES SAMPLED FROM ALL GEAR

Date: 10/7/03

Gear type: Boom Shocker

Number of fish caught for the following length categories (inches):

species	0-5	6-8	9-11	12-14	15-19	20-24	25-29	≥29	Total
Smallmouth Bass	7	2	8	6	15	-	-	-	38
Northern Pike	-	3	10	9	9	2	-	-	33
Largemouth Bass	6	1	-	2	-	-	-	-	9
Walleye	1	6	9	7	10	-	-	-	33
Yellow Perch	-	1	1	-	-	-	-	-	2
Black Crappie	17	2	1	-	-	-	-	-	20
Rock Bass	3	2	-	-	-	-	-	-	5
River Redhorse	-	-	-	2	10	4	-	-	16
Shorthead Redhorse	-	1	3	1	-	-	-	-	5
Pumpkinseed	1	-	-	-	-	-	-	-	1
Golden Redhorse	-	1	5	14	7	-	-	-	27
Bluegill	29	9	-	-	-	-	-	-	38
Silver Redhorse	-	-	-	2	11	4	-	-	17
Chestnut Lamprey	-	1	-	-	-	-	-	-	1
White Sucker	-	-	-	1	-	-	-	-	1
Muskellunge	-	-	-	-	1	-	-	-	1



NOT FOR NAVIGATION

Cont. in inset