

# A Fishing Guide to Lake Superior and North Shore Trout Streams

## Stream Information

### Cook County

Stream Name	Miles Above Boundary	Miles Below Boundary	Trout Species	Shoreline Status
Assinika Creek	4.1	0.0	B	G
Bally Creek	5.5	0.0	B	G
Barker Creek	6.5	0.0	B	G
Beaver Dam Creek	5.0	0.0	B, P, G	
Blind Temperance Creek	3.0	0.0	B, G	
Bluff Creek	2.5	0.0	B, R	P, G
Brule River, Little	15.7	1.3	B, R	P, G
Burnt Creek	1.9	0.0	B	G
Caribou Creek	2.0	0.0	B	P, G
Carlson Creek	5.1	1.2	R	P, G
Cascade River	13.0	0.1	B, Bn, R, C	P, G
Cedar Creek	5.0	0.0	B	G
Cliff Creek	0.0	4.0	B, R	P, G
Collier Creek, East	0.0	2.8	B, R	P, G
Cross River	23.1	0.3	R	P, G
Cut Face Creek	0.0	0.4	R	P, G
Deer Yard Creek	6.6	0.1	R, B	P, G
Devil Track River	7.8	1.3	B, R	P, G
Devil Track River, Little	6.2	0.0	B	P, G
Durfee Creek	4.7	0.05	R, B	P, G
Elbow Creek	3.4	0.0	B	P, G
Fish Creek	0.0	2.6	R	P, G
Fiddle Creek	4.3	0.0	B	G
Flute Read River	8.6	0.6	B, R	P, G
Fox Farm Creek	1.3	0.0	B	P, G
Fry Creek	1.1	0.0	B	G
Gauthier Creek	3.5	0.1	R, B	P, G
Greenwood River	9.0	0.0	B	P, G
Hebard Creek	6.5	0.0	B	P, G
Honeyagon Creek	2.7	0.0	B	P, G
Indian Camp Creek	1.1	1.0	R	G
Irish Creek	6.1	0.0	B	P, G
Jackson Creek	1.1	0.0	B	P, G
Jonvick Creek	2.7	0.05	R	P, G
Junco Creek	16.8	0.0	B	P, G
Kadunce Creek	7.3	0.3	B, R	G
Kimball Creek	6.8	1.6	B, R	P, G
Kirk Creek	4.0	0.0	B	P, G
Lullaby Creek	2.0	0.0	B	P, G
Mark Creek	3.2	0.0	B	P, G
Mississippi Creek	10.7	0.0	B	P, G
Mississippi Creek, Little	4.1	0.0	B	G
Mistletoe Creek	8.5	0.0	B	P, G
Monker Creek	1.1	0.0	B	G
Monk Creek	3.3	0.0	B	P, G
Murmer Creek	4.0	0.0	B	P, G
Myhr Creek	0.0	0.1	R	P
Nestor Creek	4.8	0.0	B	G
Onion Creek	7.5	0.2	R, B	P, G
Panake Creek	3.2	0.0	B	G
Pecore Creek	1.6	0.0	B	P, G
Pike Lake Creek	0.8	0.0	B	P, G
Pine Mountain Creek	2.4	0.0	B	P, G
Polluck Creek	11.2	0.0	B	P, G
Poplar River	19.2	0.1	R, B	P, G
Portage Brook	10.4	0.0	B	G
Rollins Creek	0.0	0.05	R	P, G
Rosebush Creek	2.1	0.03	R, B	P, G
Sawbill Creek	1.9	0.0	B	G
Stickle Creek	6.0	0.0	B	P, G
Stone Creek	2.0	0.0	B	P, G
Stony Creek, Little	4.2	0.1	R, B	P, G
Stumble Creek	3.3	0.0	B	G
Sundling Creek	2.8	0.0	R	P, G
Swampy River	6.1	0.0	B	P, G
Swanson Creek	3.6	0.0	B	P, G
Taylor Creek	1.7	0.0	B	G
Timber Creek	2.9	0.0	B	P, G
Temperance River	21.3	0.05	B, Bn, R	P, G
Thompson Creek	2.3	0.0	B	G
Torgenson Creek	1.9	0.0	B	P, G
*Two Island River	12.9	0.1	B, R	P, G
Woods Creek	2.0	0.0	B, R	P, G

\*Also in Lake County

Bold indicates streams with fishing sanctuary:  
refer to current fishing regulations  
for more details.

### Lake County

Stream Name	Miles Above Boundary	Miles Below Boundary	Trout Species	Shoreline Status
Baptism River	8.0	1.0	B, Bn, R, C	PC
Baptism River, E. Branch	14.0	0.0	B, Bn	PC
Baptism River, W. Branch	14.5	0.0	B, Bn, R	PC
Beaver River	24.1	0.2	B, Bn, R	PC
Beaver River, E. Branch	23.0	0.0	B	PC
Blesner Creek	5.0	0.0	B	PC
Caribou River	2.6	0.0	B	PC
Cedar Creek	18.3	0.2	B, R	PC
Crown Creek	2.0	0.0	B	PC
Dragon Creek	15.8	0.0	R	PC
Eggie Creek	2.0	0.0	B	PC
Heffelfinger Creek	2.7	0.0	B	PC
Hockamini Creek	8.0	0.0	B	PC
Houghtaling Creek	7.8	0.0	B	PC
Leppanen Creek	2.8	0.0	B	PC
Lindstrom Creek	3.7	0.0	B	PC
Manito River	2.4	0.2	B, R	PC
Manito River, Little	0.0	1.8	R	P
Manito River, S. Branch	9.0	0.0	B	PC
Marais River, Little	3.9	0.1	R, B	P
Martin Creek	1.4	0.0	B	PC
Mile Post Forty-Three Creek	7.0	0.0	B	PG
Moose Creek	4.0	0.0	B	PG
Nicado Creek	3.2	0.0	B	PG
Nine Mile Creek	3.5	0.0	B	PG
Oliver Creek	3.3	0.0	B	PG
Palisade Creek	3.8	1.2	R, B	PG
Rock Cut Creek	3.5	0.0	B	PG
Schoolhouse Creek	1.5	0.0	B	PG
Timber Creek	10.0	0.0	B	PG
Timber Lake	5.4	0.0	B	PG
Tikkainen Creek	2.5	0.0	B	PG
Tower Creek	2.0	0.0	B	PG
Wanless Creek	2.8	0.0	B	PG

### Trout Species

B - Brook trout  
Bn - Brown trout  
R - Rainbow trout  
C - Chinook salmon

Shoreline Status  
P - Private lands  
G - State, federal, and county lands  
SE - Private lands with landowners having granted angling easements

### Boat Launch Sites

#### A. Horseshoe Bay

(DNR) – Located one and one-quarter miles east of Hovland. No gas. Parking. Small boats only.

#### B. Grand Marais

(DNR/City) – Heading north on State Highway 61 take a right at the stop lights in Grand Marais. Three blocks to launch site adjacent to Coast Guard Station. No gas. Parking.

#### C. Grand Marais Recreation Area

Follow the road marked "Recreation Area" on the west side of the harbor. Two launch sites with parking. Gas available at campground marina. 218-387-1712.

#### D. Tofte Municipal Launch

In the town of Tofte. No gas. Parking. Picnic area. Breakwater for small boats.

E. Schroeder Town Launch

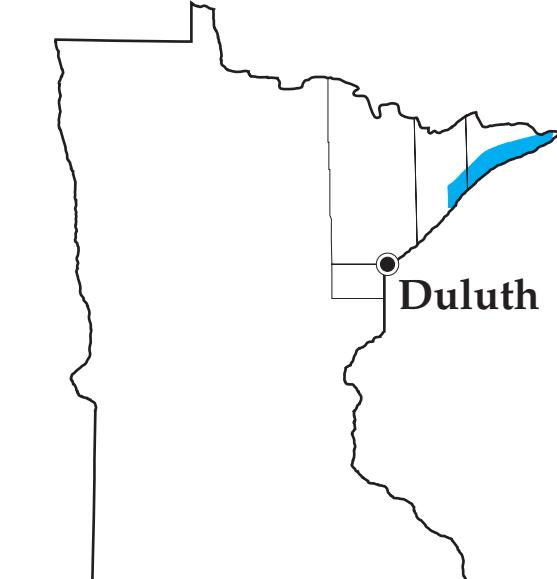
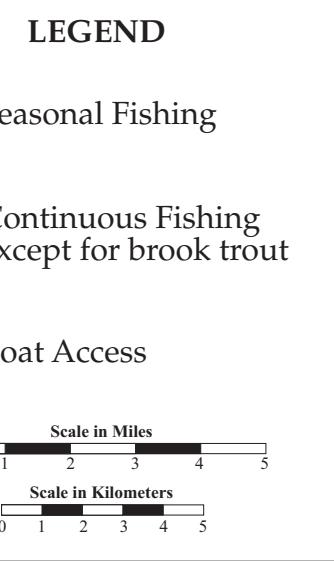
(DNR) – Turn off State Highway 61 east of Cross River on road marked "Father Baraga's Cross", west side of Temperance River State Park. The launch is just left of the dead end. No gas. Small boats only. Parking. Picnic area.

#### F. Taconite Harbor

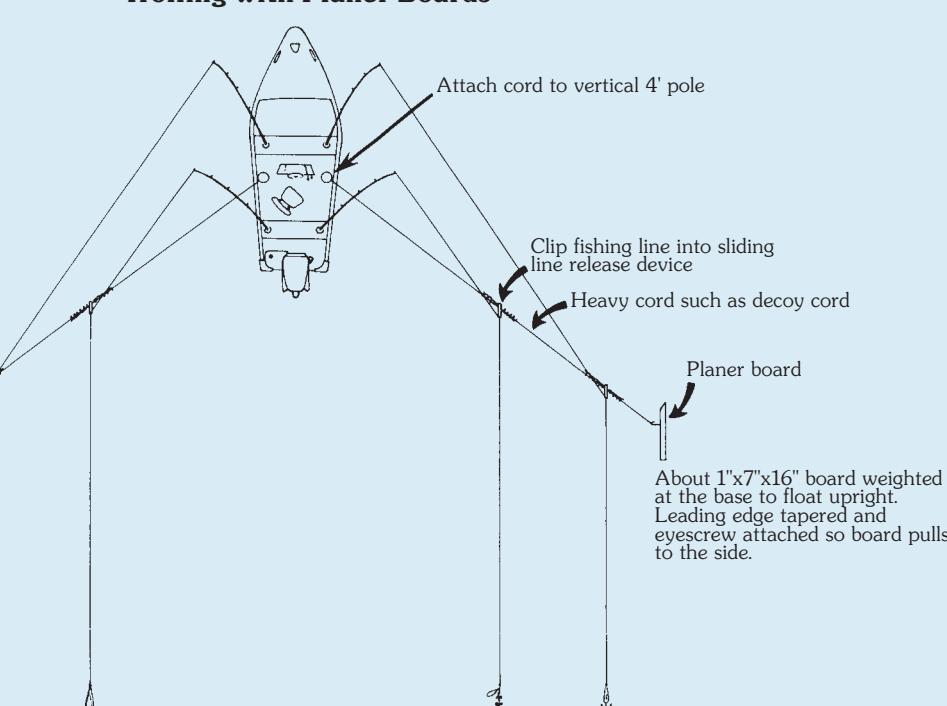
(DNR/City) – Turn right at public access sign off State Highway 61 just west of Silver Bay. Located on west side of commercial harbor. Parking. Picnic area. Fuel available. Marina facilities. 218-226-3121.

#### G. Silver Bay Launch

(DNR/City) – Turn right at public access sign off State Highway 61 just west of Silver Bay. Located on west side of commercial harbor. Parking. Picnic area. Fuel available. Marina facilities. 218-226-3121.



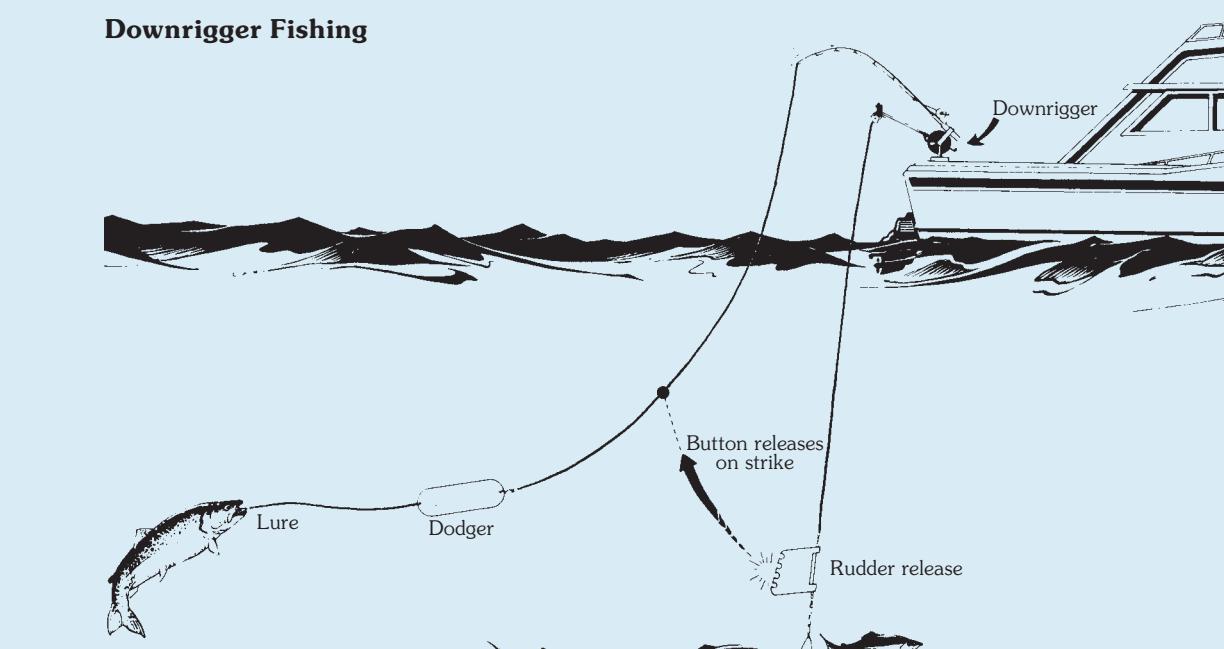
### Trolling with Planer Boards



### A Word of Caution

Fishing Lake Superior in small boats is fairly safe if you use common sense. Today's modern, deep-hulled boats in the 16 to 18 foot range are probably adequate, but never venture far away from launching areas when the weather is threatening. Always have a weather radio, and for extended trips a marine radio or cellular phone. Much of the shoreline is steep and rocky, and offers no refuge from a storm. For current weather and lake conditions tune to N.O.A.A. weather band (FM 162.55) or from the U.S. Coast Guard Station at Duluth. So enjoy, but don't take foolish chances.

### Downrigger Fishing



### North Shore Fishing Tips

#### Steelhead (migratory Rainbow Trout)

The fisheries recovery of Lake Superior and the St. Louis River has opened new horizons for anglers. Only three decades ago, the North Shore was virtually devoid of desirable gamefish. Today, it provides a tremendous variety of fish, with some kind of action almost any time of the year.

Lake Superior's waters are extremely cold and infertile. Food production is much lower than Lake Michigan or any of the other Great Lakes. As a result, fish grow slower and are less abundant. Lake Superior will not produce salmon and trout as large as in Lake Michigan. Still, many lake trout over 12 pounds, Chinook over 15 pounds, and steelhead over 8 pounds are taken each year.

Here are a few tips on how and when to fish for the major species of the North Shore:

#### Lake Trout

Lakers begin to bite in early spring and good fishing continues until the season closes in the fall. Temperature is the key to lake trout fishing. Lakers prefer water between 48° and 52°F. Fishing techniques and lures are very similar to those described below for salmon; however, lake trout anglers rely heavily on dodger and dodger-fly spoon combinations. During mid-summer, downrigger fishing just off the bottom is very successful. When the inshore temperature is right, shore casters have excellent success, especially in the fall. When the lake freezes, ice fishing for lake trout can be very good.

#### Salmon (Chinook, Coho, Pink)

Anglers on Lake Superior begin catching coho and Chinook salmon in early spring. Most trollers use flashy spoons, minnow-like plugs, or dodger-fly combinations. Most salmon are taken by trolling within a few miles of shore. The key to salmon location is temperature. Coho and Chinook prefer temperatures from 53° to 57°.

Because salmon are extremely spooky, trollers often use planer boards to spread the lines away from the boat's wake. Outriggers perform the same function. Twelve pound test monofilament line is sufficient, anything heavier spoils the fish. Salmon are often taken on the surface using unweighted lines (flat lines) when the temperature is right. But when the preferred temperature layer is deeper, downriggers or trolling planes must be used to reach the proper depth. These techniques are also effective for steelhead and lake trout.

Some salmon are taken by trollers into October, but by this time most coho have abandoned Minnesota waters, and Chinook are running in tributary streams.