

Logistical Support Center

Map Request Form



The LSC has a collection of maps and charts from the northwoods region and beyond. The map collections are listed below with the rental prices. Each collection lists the individual maps we have in that collection and the editions. A map with ^{WR} after the name indicates that the map is available in a water resistant version. The daily price for a map in a collection is listed under the collection name. If a rental is for seven or more consecutive days a discount of 55% will be applied to the rental price.

If you would like a map that is not listed below or a newer, or older, edition please let us know and we can look into procuring them.

When you would like to make an order fill out the Order Information section and enter the quantities of the maps that you would like. Save the completed pdf and email it to soeilogistics@northland.edu. We will be in touch to confirm your order.

To locate the right map or chart

To see all of the 7.5 min Topographic Quadrangles available through the USGS and to find which you would like for your trip go to topoView. Set the map scale to 24K and then zoom into the location you are looking for. Click on a quad to preview the different editions. You can also search for other sizes of topographic maps by changing the map scale size. To see all available paper nautical charts available through NOAA go to their Chart Locator and select Paper Charts.

Order Information

Name _____ Course/Trip Name _____
 Dates Requested _____ to _____ Account Code to be charged for rental _____
 Would you like water resistant maps if they are available? _____

Wisconsin USGS 24K Topographic Quadrangle Series

1-6 days: \$0.50 7+ days: \$0.23

Ashland East	___ 1975	Lake Tahkodah	___ 2005
Ashland West	___ 1975	Land O' Lakes	___ 1999
Babbbs Island	___ 1971	Marengo Lake	___ 1984 ___ 2005
Barker Lake	___ 2005	Marengo	___ 1984
Bayfield	___ 1975	Mawikwe Bay	___ 1964
Bean Lake	___ 1971	Mellen	___ 1967 ___ 2005
Big Falls Dam	___ 1981	Mineral Lake	___ 1967 ___ 1984 ___ 2005
Blockhouse Lake	___ 1968	Monson Lake	___ 1982
Boulder Junction	___ 1981	Moquah NW	___ 1975
Brule	___ 1984	Moquah	___ 1975
Cable	___ 2005	Mount Valhalla	___ 1975 ___ 2005
Cedar	___ 1975	Namekagon Lake	___ 2005
Danbury East	___ 1983	Oak Island	___ 1975
Danbury West	___ 1983	Oronto Bay	___ 1980
Delta	___ 1971 ___ 2005	Oulu	___ 1984
Diamond Lake	___ 1971	Papoose Lake	___ 1981
Drummond NW	___ 1971	Sanborn	___ 1984
Drummond	___ 1971 ___ 2005	Sand Island	___ 1975
Flambeau Ridge	___ 1971	Seeley	___ 1971
Grand View NW	___ 1971	Springbrook	___ 1971
Grand View	___ 1971	Stockton Island	___ 1975
Grantsburg	___ 1982	Trego	___ 1982
Hart Lake	___ 1961 ___ 2005	Turtle-Flambeau Flowage	___ 1973
Hayward	___ 1979	Turtle Lake	___ 1978
Iron Lake NE	___ 1961	Webb Lake	___ 1983
Iron Lake	___ 2005	White Sand Lake	___ 1981
Island Lake	___ 1984	Yellow Lake	___ 1982
Lake Minnesuing	___ 1984	York Island	___ 1964
Lake of the Falls	___ 1973		

Wisconsin USGS 100K Topographic Quadrangle Series

1-6 days: \$0.60 7+ days: \$0.27

Ashland _____ 1989

Minnesota USGS 24K Topographic Quadrangle Series

1-6 days: \$0.50 7+ days: \$0.23

Andrusia Lake	_____ 1996	Lake Clayton	_____ 1982
Barrs Lake	_____ 1976	Little Marais	_____ 1956
Bass Creek	_____ 1983	McCarthy Creek	_____ 1976
Bemidji East	_____ 1994	Schroeder	_____ 1976
Bemidji West	_____ 1994	Silver Bay	_____ 1985
Castle Danger	_____ 1992	Silver Bay SW	_____ 1984
Finland	_____ 1976	Split Rock Point NE	_____ 1970
French River	_____ 1992	Split Rock Point	_____ 1976
Highland	_____ 1981	Two Harbors NE	_____ 1976
Illgen City	_____ 1976	Two Harbors	_____ 1992

Minnesota USGS 100K Topographic Quadrangle Series

1-6 days: \$0.60 7+ days: \$0.27

Duluth _____ 1988

Michigan USGS 24K Topographic Quadrangle Series

1-6 days: \$0.50 7+ days: \$0.23

Aldridge Creek	_____ 1981 _____ 1999	Indian Town	_____ 1984
Au Sable Point	_____ 1966	Matchwood NW	_____ 1975
Au Sable Point SW	_____ 1980	Presque Isle	_____ 1971
Berland NE	_____ 1975	Thousand Island Lake	_____ 1981 _____ 1999
Black Oak Lake	_____ 1999	Tiebel Creek	_____ 1999
Government Peak	_____ 1981 _____ 1998	Trappers Lake	_____ 1983
Grand Portal Point	_____ 1983	White Pine	_____ 1956
Grand Sable Lake	_____ 1966	Wood Island SE	_____ 1984

Michigan USGS 25K Topographic Quadrangle Series

1-6 days: \$0.50 7+ days: \$0.23

Carp River	_____ 1994	Thomaston	_____ 1981
North Ironwood	_____ 1981	Tiebel Creek	_____ 1980

Michigan USGS 100K Topographic Quadrangle Series

1-6 days: \$0.60 7+ days: \$0.27

Ontonagon _____ 1988

Arkansas USGS 24K Topographic Quadrangle Series

1-6 days: \$0.50 7+ days: \$0.23

Athens	_____ 1980	Big Fork	_____ 1980
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W.A. Fisher F-Series

1-6 days: \$0.50 7+ days: \$0.23

F-3 ^{WR}	_____ 2004	F-12 ^{WR}	_____ 2007 _____ 2014
F-5 ^{WR}	_____ 2003 _____ 2007	F-13 ^{WR}	_____ 2008 _____ 2014
F-6 ^{WR}	_____ 2007	F-16 ^{WR}	_____ 1999 _____ 2002 _____ 2008 _____ 2016
F-7 ^{WR}	_____ 2002	F-17 ^{WR}	_____ 1999 _____ 2002 _____ 2004 _____ 2007
F-9 ^{WR}	_____ 1994 _____ 1999 _____ 2004 _____ 2008	F-31 ^{WR}	_____ 1998 _____ 2007
F-10 ^{WR}	_____ 1993 _____ 2004 _____ 2007 _____ 2008 _____ 2016	F-32 ^{WR}	_____ 2014 _____ 2016
F-11 ^{WR}	_____ 2009 _____ 2016		

National Geographic Trails Illustrated Series

1-6 days: \$1.00 7+ days: \$0.45

Badlands NP ^{WR}	_____ 2008	Ozark NSR ^{WR}	_____ 2007 _____ 2019
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Superior Hiking Trail Map Series

1-6 days: \$0.50 7+ days: \$0.23

A _____ 2020

C _____ 2020

E _____ 2020

B _____ 2020

D _____ 2020

F _____ 2020

NOAA Raster Nautical Charts

1-6 days: \$0.50 7+ days: \$0.23

14973^{WR} (Apostle Islands) _____ 2021