UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
IRON RANGE RESOURCES AND REHABILITATION COMMISSION

BASSWOOD LAKE QUADRANGLE
MINNESOTA
15 MINUTE SERIES (TOPOGRAPHIC)

91°45′ — 594000m E — 40′ — 35′ — 2 380 000 FEET — 91°30′
48°15′ — 5344000m N. — 640 000 FEET

Gardner Bay · Little Newt Lake · Newt Lake · Milt Lake · Ted Lake · McIntyre Lake · SARAH LAKE · Kakshahpiwi Lake
Martinetti Lake · Bart Lake · Doe Lake · Cecil Lake · Robinson Lake · Tuck Lake · Side Lake
Crooked Lake · ONTARIO · MINNESOTA · Thursday Bay · Wednesday Bay · Round Lake · Lost Lake · Nub Lake · Low Lake · Isabella Lake · Point Lake
Sash Lake · Wabosons Lake · Moose Bay · Kett Lake · McNaught Lake · Nest Lake
Sauna Lake · Jackfish Lake · Frolic Lake · Bass Lake · Neil Island · North Bay
Section 16 Lake · Wheelbarrow Falls · White Island · Ranger Bay
Lower Basswood Falls · Basswood Falls · Rapids · King Point
Horse River · Hube Lake · Gaging Station · Point · United States
Merriam Bay · Bayley Bay · Canadian Point
Jackfish Bay · New York Island · Gary I · Caribou Point · Back Bay · Half Dog Island · Washington Island · Ottawa Island · Lincoln Island · Squirrel Island · Norway Island · Canoe Island · Quetico Wilderness Research Center · Wind Bay · Indiana Lake · Hoist Bay · Trading Post · Good Lake · Hula Lake · Washte Lake · Moose Lake
Azion Lake · Pipestone Creek · Pipestone Falls · Newton Lake · Wegens Point · Musket Creek

Q U E T I C O P R O V I N C I A L P A R K
H U N T E R I S L A N D
S U P E R I O R N A T I O N A L F O R E S T
B A S S W O O D F A L L S F O R E S T
F A L L L A K E

CANADA
UNITED STATES
RAINY RIVER DISTRICT
LAKE CO

T. 66 N. · T. 65 N. · T. 64 N.
R. 11 W. · R. 10 W. · R. 9 W.
560 000 FEET
48°00′

7680 III NE (FRIDAY BAY) 1:24 000
7680 III SE (FOURTOWN LAKE) 1:24 000
(ELY 1:24 000) 7679 IV NE
(GABBRO LAKE) 7679 I
(ENSIGN LAKE) 7780 III
(FOREST CENTER) 7779 III

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and International Boundary Commission

Topography from aerial photographs by Kelsh plotter
Aerial photographs taken 1956. Field check 1957
Canadian portion copied from Quetico quadrangle (1:250 000) 1957, Surveys and Mapping Branch, Department of Mines and Technical Surveys

Polyconic projection. 1927 North American datum
10,000-foot grid based on Minnesota coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Depth curves compiled from charts furnished by Minnesota Department of Conservation

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

UTM GRID AND 1957 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN 1°10′ 21 MILS · MN 3° 53 MILS

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -

QUADRANGLE LOCATION
MINN.

THE U.S. PORTION OF THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

• INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

611000m E.

BASSWOOD LAKE, MINN.
N4800—W9130/15

1957