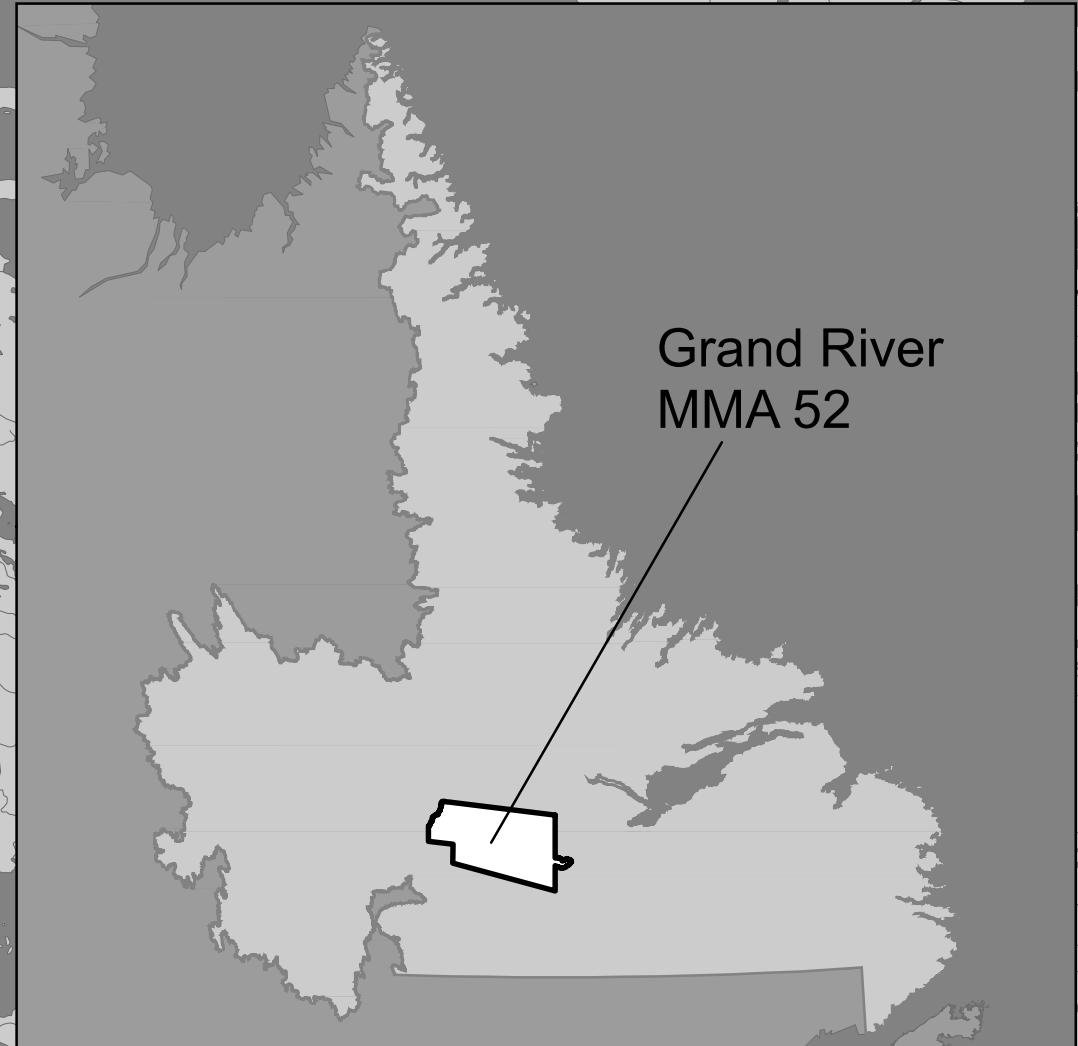


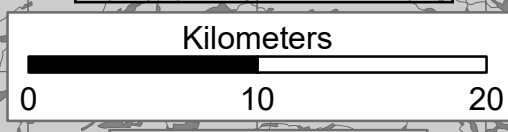
Grand River Labrador Moose Management Area 52



Grand River
MMA 52



1:330,000

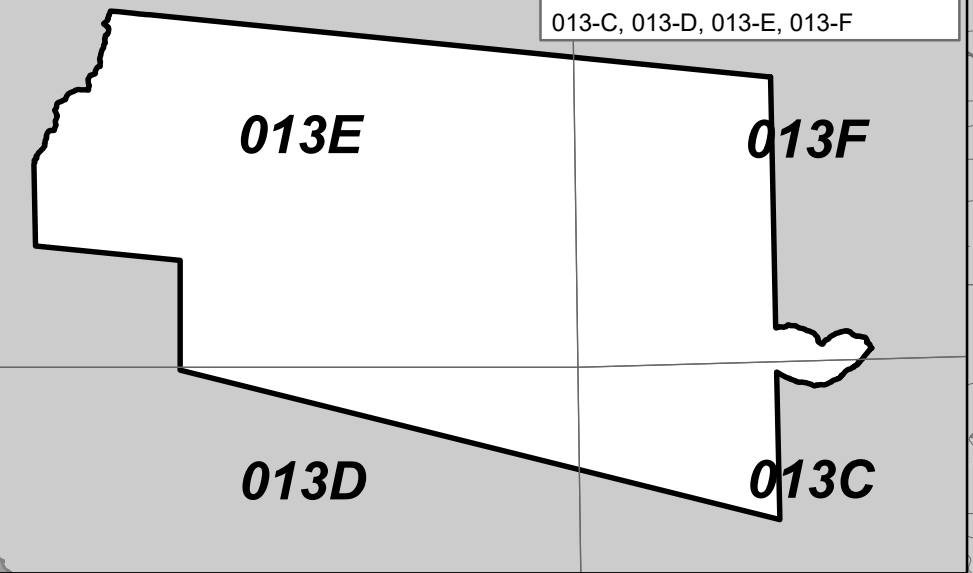


NAD1983 Zone 20N

National Topographic Series Reference Index 1:250000

The following maps are crossed by the outline of the Grand River Moose Management Area 52.

National Topographic Series Map 250,000 Reference List:
013-C, 013-D, 013-E, 013-F



Confluence of an unnamed lake and the Metchin River at 53° 32' 41.88" North latitude and 63° 10' 42.45" West longitude

MOOSE MANAGEMENT AREA 52 GRAND RIVER

All that area of Labrador bounded by a line beginning at 53° 10' 00.0" North latitude and 63° 00' 00.0" West longitude; then following a straight line due south to 53° 00' 00.0" North latitude and 63° 00' 00.0" West longitude; then following a straight line in a southeasterly direction to the western bank of the Minipi River at 52° 45' 49.9" North latitude and 61° 30' 00" West longitude; then following 61° 30' 00.0" West longitude due north to its intersection with the northern bank of the Churchill River, also known as the Grand River or Hamilton River; then following the northern bank of the Churchill River in an easterly direction to its confluence with the Pinus River; then following the southwestern bank of the Pinus River in a westerly direction to its intersection with 61° 30' 00.0" West longitude; then following 61° 30' 00.0" West longitude due north to the southern bank of the Goose River; then following a straight line in a westerly direction to the confluence of an unnamed lake and the Metchin River at 53° 32' 41.88" North latitude and 63° 10' 42.45" West longitude; then following the western bank of the Metchin River in a southerly direction to its confluence with the Churchill River; then following a straight line in a southerly direction to 53° 11' 15.3" North latitude and 63° 21' 57.0" West longitude; then following a straight line in an easterly by southeasterly direction to the point of commencement.

Note: This map has been prepared as a convenient reference only. It is not a legal document. The Wildlife Act and Regulations and the Annual Hunting Orders published therein should be consulted for all purposes of interpreting and applying the law. Contact the Newfoundland & Labrador Wildlife Division.

Created by: Wildlife Division
Department of Fisheries, Forestry & Agriculture
Date: November 2020

WILDLIFE DIVISION HEADQUARTERS
P.O. Box 2007, 192 Wheelers Road
Corner Brook, NL A2H 7S1
(709) 637-2025

Regional Wildlife Offices
Goose Bay, 896-7930
St. John's, 729-2630

Fish and Wildlife Enforcement
Report Poaching Toll Free 1-877-820-0999
Western Regional Office – 637-2971
Labrador Regional Office – 896-7973
Eastern Regional Office – 729-2192

REGIONAL FORESTRY OFFICES
Labrador, Goudie Building, P.O. Box 3014,
Station B, Happy Valley, A0P 1E0,
896-2732
Western, Forestry Building, Massey Dr., P.O.
Box 2006, Corner Brook, A2H 6J8,
637-2370
Eastern, Gander Public Building, Airport Blvd.,
P.O. Box 2222, Gander, A1V 2N9,
256-1450

PACK IT IN - PACK IT OUT
Garbage and litter on our landscape is becoming a serious problem. The best and only alternative for garbage is a Pack It In, Pack It Out policy. You carried in all those containers, boxes, and packages when they were full - it's a lot easier to carry them out when they are empty. Please take your garbage home with you and dispose of it in the proper manner.

Confluence of the Metchin River and the Churchill River

53° 11' 15.3" North latitude
63° 21' 57.0" West longitude

53° 10' 00.0" North latitude
63° 00' 00.0" West longitude

53° 00' 00.0" North latitude
63° 00' 00.0" West longitude

Southern bank of the Goose River at 61° 30' 00.0" West longitude

Intersection of the Pinus River and 61° 30' 00.0" West longitude

Confluence of the Churchill River and the Pinus River

Intersection of the northern bank of the Churchill River and 61° 30' 00.0" West longitude

Western bank of the Minipi River at 52° 45' 49.9" North latitude and 61° 30' 00.0" West longitude

C D E F G H I J K L M N O P Q

4
5
6
7
8
9
10
11
12
13