

Rattling Brook Newfoundland Moose Management Area 21



RATTLING BROOK MMA 21

MOOSE MANAGEMENT AREA 21 RATTLING BROOK

All that area of the Island of Newfoundland bounded by a line beginning at the western abutment of the bridge crossing Rattling Brook along the Trans Canada Highway, TCH, Route 1; then following the western bank of Rattling Brook in a southerly direction to its confluence with Rattling Lake, then following the western and then southern shoreline of Rattling Lake in a southeasterly direction to the stream at its southeastern extremity; then following the southwestern bank of this stream to the southwestern shoreline of an unnamed pond and continuing on in a southeasterly direction to a stream flowing from Upper Christmas Pond; then following the western then southern shoreline of Upper Christmas Pond in a southeasterly direction to the main channel of the stream flowing from an unnamed pond; then following the western shoreline of said unnamed pond in a generally southerly direction to a brook at its southern extremity; then following the southwestern bank of said brook in a southeasterly direction to its confluence with Lewis Pond; then following the southwestern shoreline of Lewis Pond in a southeasterly direction to a stream flowing from Little Dowd Pond; then following the southern bank of this stream in a southeasterly direction to Little Dowd Pond; then following the western, then southern shorelines of Little Dowd Pond in a southerly direction to a stream at pond's southern extremity; then following the western bank of said stream in a southeasterly direction to Dowd Pond; then following the western, then southern shorelines of Dowd Pond to a brook at said pond's southeastern extremity; then following a straight line in a southwesterly direction to the eastern bank of the mouth of Great Gull River on the Northwest Gander River; then following the southern bank of the Northwest Gander River in a generally westerly then southwesterly direction to UTM coordinates 601894 metres east and 5368055 metres north; then following a straight line in a westerly by northwesterly direction to a small pond on the headwaters of South Great Rattling Brook at UTM coordinates 585800 metres east and 5370902 metres north; then following a straight line in a northwesterly direction to the eastern extremity of Pistol Lake; then following a straight line in a northeasterly direction to the eastern extremity of Island Pond; then following a straight line in a northeasterly direction to the western bank of Great Rattling Brook at UTM coordinates 608314 metres east and 5420444 metres north; then following the western bank of Great Rattling Brook in a generally northwesterly direction to its confluence with the Exploits River; then following the southeastern bank of the Exploits River in a northeasterly direction to Beaton's Point on the southeastern shoreline of the Bay of Exploits; then following the coastline of the Bay of Exploits in a southeasterly direction to its confluence with Rattling Brook; then following the western bank of Rattling Brook in a generally southerly direction to the point of commencement; excluding all offshore islands.

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.

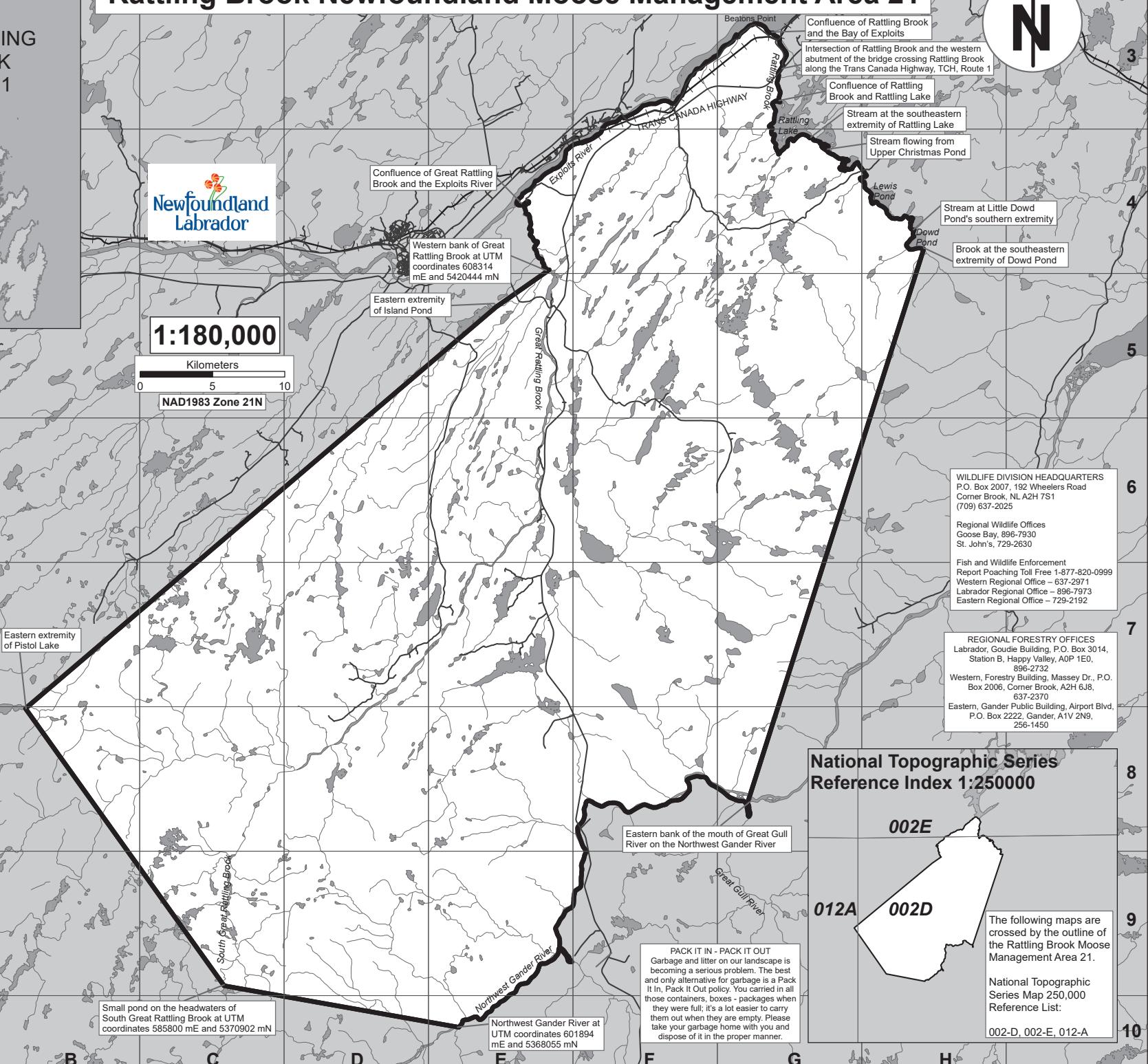
Created by: Wildlife Division
Department of Fisheries, Forestry & Agriculture
Date: October 2020



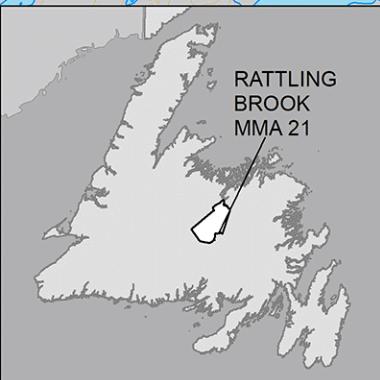
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Kilometers

NAD1983 Zone 21N

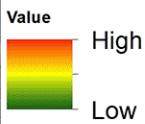


MMA 21: Rattling Brook Moose Winter Distribution (Estimated): 2021 Survey



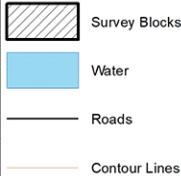
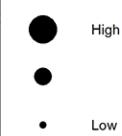
Legend

Moose Density (estimated)



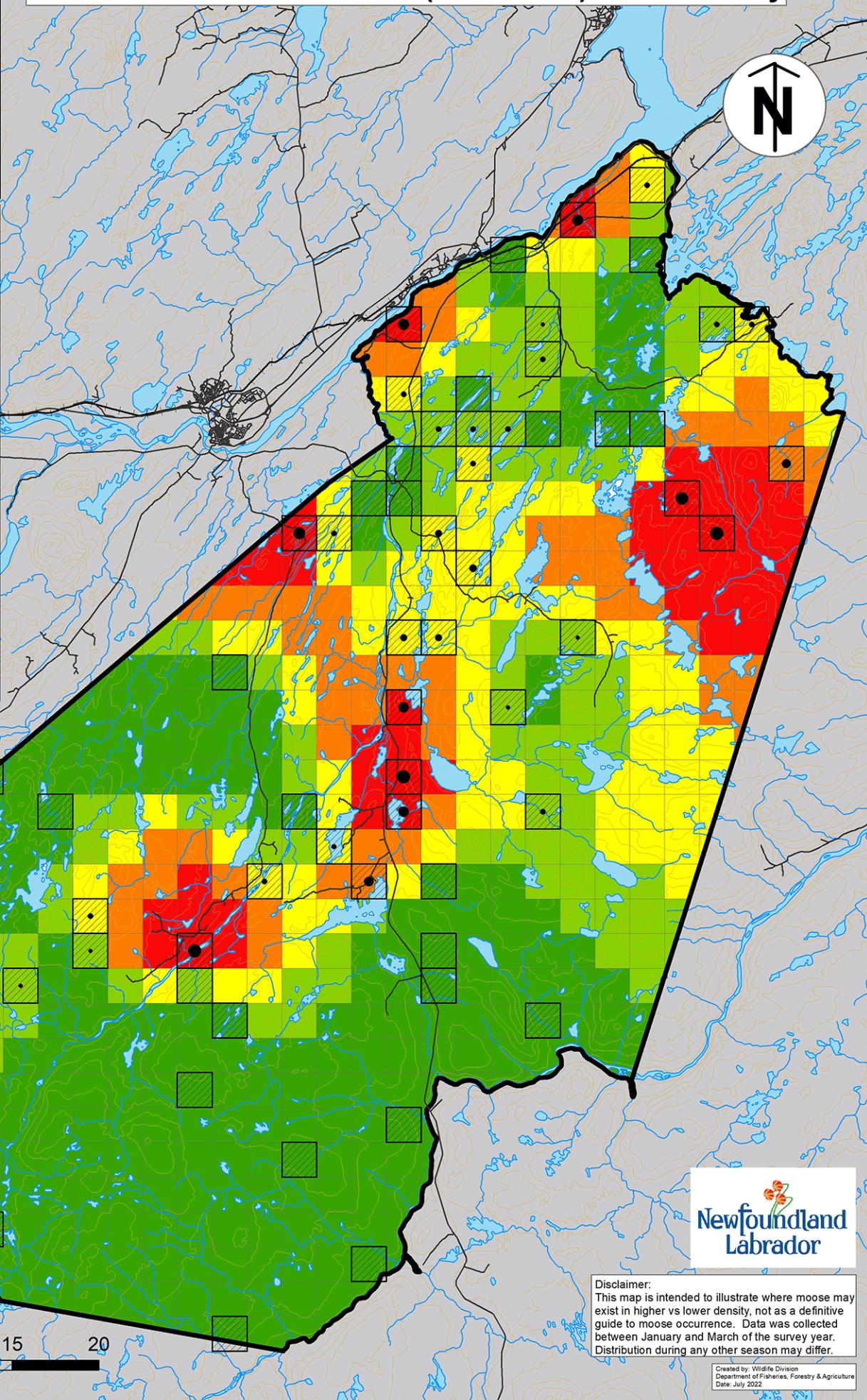
Moose Density (measured)

Density



0 2.5 5 10 15 20

Kilometers



Disclaimer:
This map is intended to illustrate where moose may exist in higher vs lower density, not as a definitive guide to moose occurrence. Data was collected between January and March of the survey year. Distribution during any other season may differ.

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Date: July 2022

