

This map illustrates the traditional territories of various First Nations in the James Bay and Hudson Bay region of Ontario, Canada. The map is color-coded to distinguish between different regions and their traditional names. Key locations and features include:

- Regions and Traditional Names:**
 - Southwestern Hudson Bay - Coast
 - Hayes
 - Severn
 - Winisk - Coast
 - Ekwan - Coast
 - Attawapiskat - Coast
 - Lower Albany - Coast
 - Moose
 - Harrieanaw Coast
 - Kenogami
 - Northwestern Lake Superior
 - Northeastern Lake Superior
 - Missinaibi-Mattagami
 - Abitibi
 - Upper Ottawa
 - Wanipitai and French
- Geographical Features:**
 - Hudson Bay
 - James Bay
 - Lake Superior
 - Lake Huron
 - St. Lawrence River
 - Albany River
 - Attawapiskat River
 - Severn River
 - Wapik River
 - Kenogami River
 - Missinaibi River
 - Albany River
 - St. Lawrence River
- Key Locations:**
 - Winnipeg
 - Thunder Bay
 - Sault Ste. Marie
 - Kenora
 - Fort Frances
 - Port Arthur
 - Attawapiskat
 - Winisk
 - Hayes
 - Severn
 - Ekwan
 - Moose
 - Harrieanaw
 - Kenogami
 - Northwestern Lake Superior
 - Northeastern Lake Superior
 - Missinaibi-Mattagami
 - Abitibi
 - Upper Ottawa
 - Wanipitai and French
- Map Details:**
 - Scale: 0 to 200 Kilometres.
 - North Arrow pointing North.
 - Inset map showing the location of the region within Ontario.
 - Map of Ontario showing the location of the region.

Abitibi

1. Taykwa Tagamou (New Post)
2. Wahgoshing (Abitibi #70)

Attawapiskat-Coast

3. Attawapiskat
4. Neskanataga (Lansdowne House)

Eastern Lake Winnipeg

5. Pikangikum
6. Poplar Hill

English

7. Eagle Lake
8. Grassy Narrows
9. Lac Seul
10. Saugeen (Savant Lake)
11. Wabauskang
12. Wabigoon

Kenogami

13. Aroland
14. Constance Lake
15. Ginoogaming (Long Lac #77)
16. Hornepayne First Nation
17. Long Lake #58

Lower Albany-Coast

18. Fort Albany
19. Kashechewan

20. Brunswick House
21. Chapleau Cree
22. Chapleau Ojibway
23. Flying Post
24. Mattagami
- Moose**
25. Moccreebec Council of the
Cree Nation
26. Moose Cree
- Northeastern Lake Superior**
27. Michipicoten
28. Missanabie Cree
29. Ojibways of Pic River
(Heron Bay)
30. Pays Plat
31. Pic Mobert
- Northwestern Lake Superior**
32. Animiigoo Zaagi'igan
Anishinaabek
(Lake Nipigon Ojibway)
33. Biinjitiwaabik Zaaging
Anishinaabek (Rocky Bay)
34. Bingwi Neyaashi
Anishinaabek (Sand Point)

35. Fort William
36. Kiashe Zaaging Anishinaabek
(Gull Bay)
37. Namaygoosisagagun
(Collins)
38. Poplar Point
39. Red Rock Band
(Lake Helen Reserve)
40. Whitesand
41. Whitewater
- Seyvern**
42. Bearskin Lake
43. Deer Lake
44. Fort Seyvern
45. Kee-Way-Win
46. Kitchenuhmaykoosib
Inniniwug
(Big Trout Lake)
47. Koocheching
48. McDowell Lake
49. Muskrat Dam
50. North Caribou Lake
(Weagamow or Round Lake)
51. North Spirit Lake
52. Sachigo Lake

53. Sandy Lake
54. Wapekeka
Upper Albany
55. Cat Lake
56. Eabametoong (Fort Hope)
57. Martens Falls
58. Slate Falls
59. Mishkeegogamang
(New Onsnaburgh)
Upper Ottawa
60. Beaverhouse
61. Matachewan
Winisk-Coast
62. Kasabonika Lake
63. Kingfisher Lake
64. Nibinamik (Summer Beaver)
65. Wawakapewin (Long Dog)
66. Webeque
67. Weenusk (Peawanuk)
68. Wunnumin Lake
Winnipeg
69. Anishnaabeg of
Naongashiing
(Big Island)
70. Big Grassy

71. Couchiching
72. Iskatewizaagegan #39
73. Lac Des Mille Lacs
74. Lac La Croix
75. Naicatchewenin
76. Naotkamegwanning
Anishinabe
(Whitefish Bay)
77. Nicickousemenecaning
(Nigigoonsiminikaaning)
78. Northwest Angle #33
79. Northwest Angle #37
80. Obashkandagaang
(Washagami Bay)
81. Ochiichagwe'babigo'ining
(Dalles)
82. Ojibways of Onigaming
(Sabaskong)
83. Rainy River
84. Seine River
85. Shoal Lake #40
86. Stanjikoming
87. Wabaseemoong
88. Wauzhushk Onigum
(Rat Portage)

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|---|---------------------------------------|
|  | Towns and Cities |
|  | Northern Ontario
First Nations |
|  | Major Highway |
|  | Railway |
|  | Rivers |
|  | Lakes |
|  | Secondary
Watersheds (MNI
Data) |

$\mathfrak{b} \mathfrak{s} \wedge \Gamma \mathfrak{r} \cdot \triangleleft^b$ $\sigma \wedge$ $\mathfrak{p} \cdot \nabla \Pi \mathfrak{p}^b$
 $\triangleleft \sigma \mathfrak{s} \mathfrak{e} \vee^b$ $\mathfrak{C} \mathfrak{s} \mathfrak{q} \cdot \Delta \sigma^b$

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Disclaimers: Map is for discussion purposes only. Matawta First Nations Management and Four Rivers Inc. make no guarantees on the accuracy of the information displayed and are not responsible for any decisions made on the basis of this data.

The watershed boundary for Northwestern Lake Superior extending into northern Minnesota is an approximation and requires verification.

This map cannot be relied upon for navigation purposes.

1:2,000,000

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