Appendix B

WETLAND DATA AND MAPPING

Appendix B-1

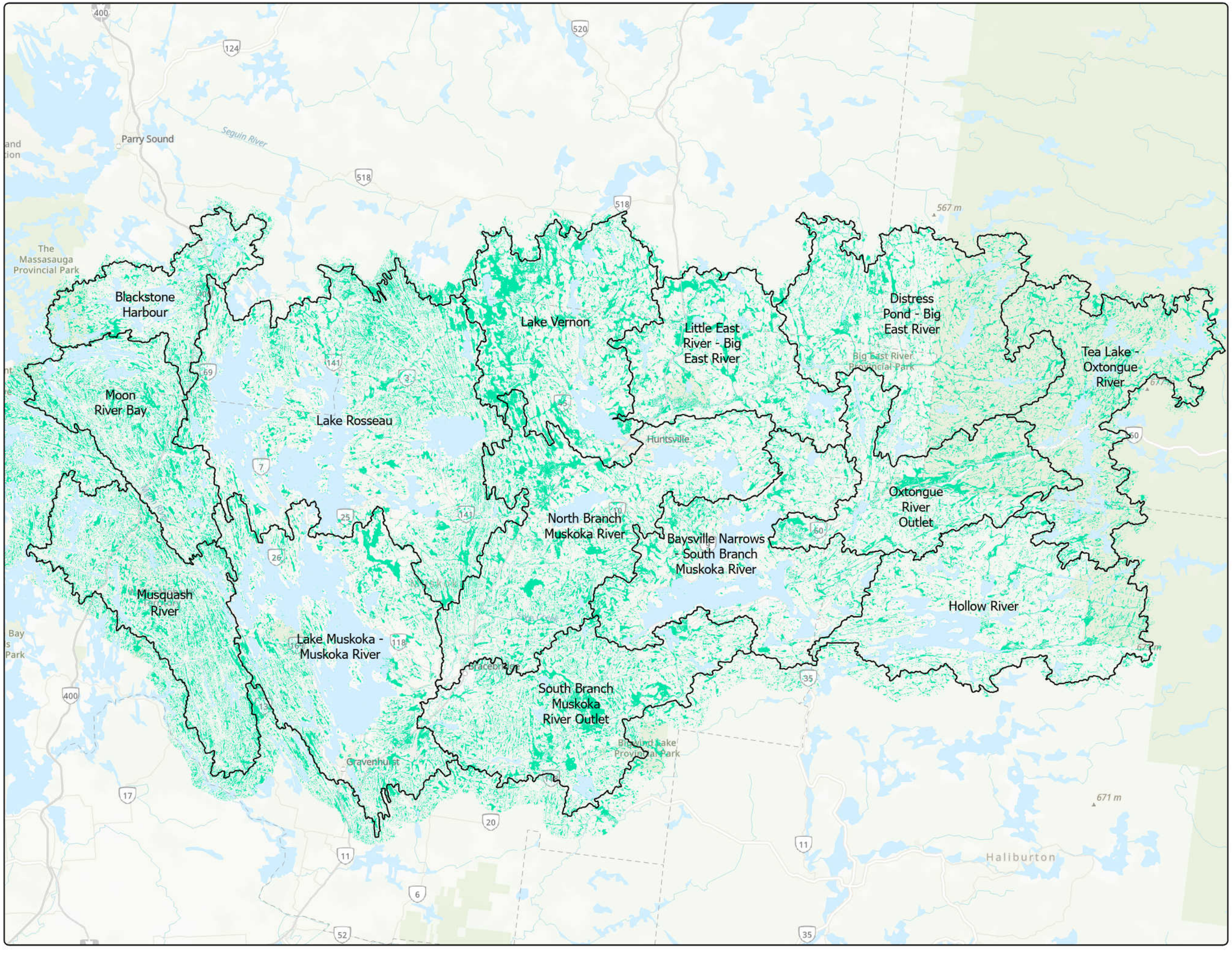
Wetland Mapping

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Lacsamana / J. Sauder



Map 2-1: Wetlands

Muskoka River Watershed IWM - Natural Capital Inventory

Wetlands

Quaternary Watersheds

0 3,500 7,000 14,000

Metres

1:380,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, EPA, NPS, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-1: Wetland Classes
Baysville Narrows - South Branch Muskoka River

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 500 1,000 2,000
Metres

1:99,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder

Map 2-2-2: Wetland Classes Blackstone Harbour

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 500 1,000 2,000
Metres

1:77,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-3: Wetland Classes
Distress Pond - Big East River

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000

Metres

1:105,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

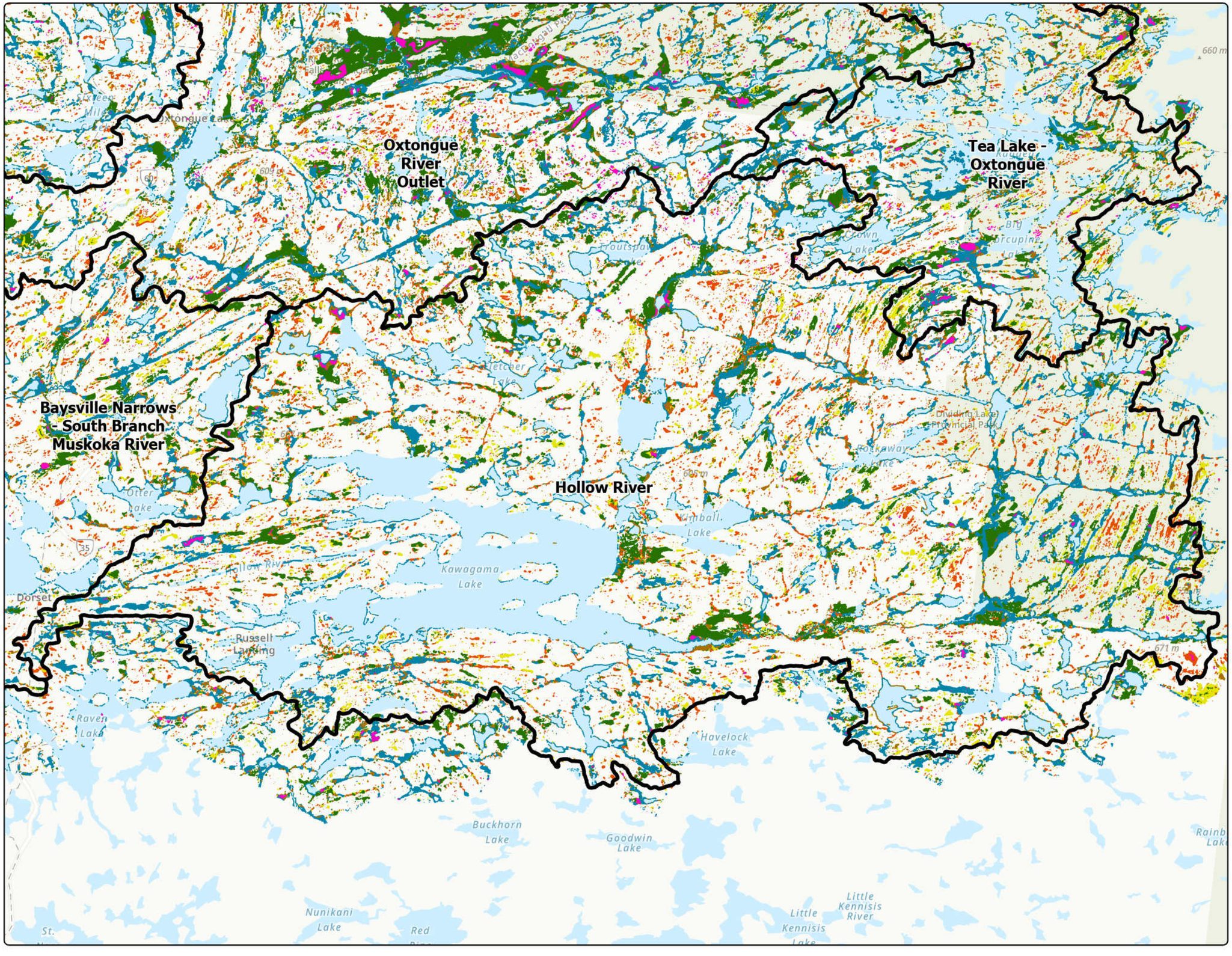
3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-4: Wetland Classes Hollow River

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000

Metres

1:109,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder

Map 2-2-5: Wetland Classes
Lake Muskoka - Muskoka River

Muskoka River Watershed IWM -
Natural Capital Inventory

Moon River Bay

Lake Rosseau

North Branch Muskoka River

Musquash River

Lake Muskoka - Muskoka River

South Branch Muskoka River Outlet

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,250 2,500 5,000
Metres

1:142,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-6: Wetland Classes Lake Rosseau

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,250 2,500 5,000

Metres

1:145,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

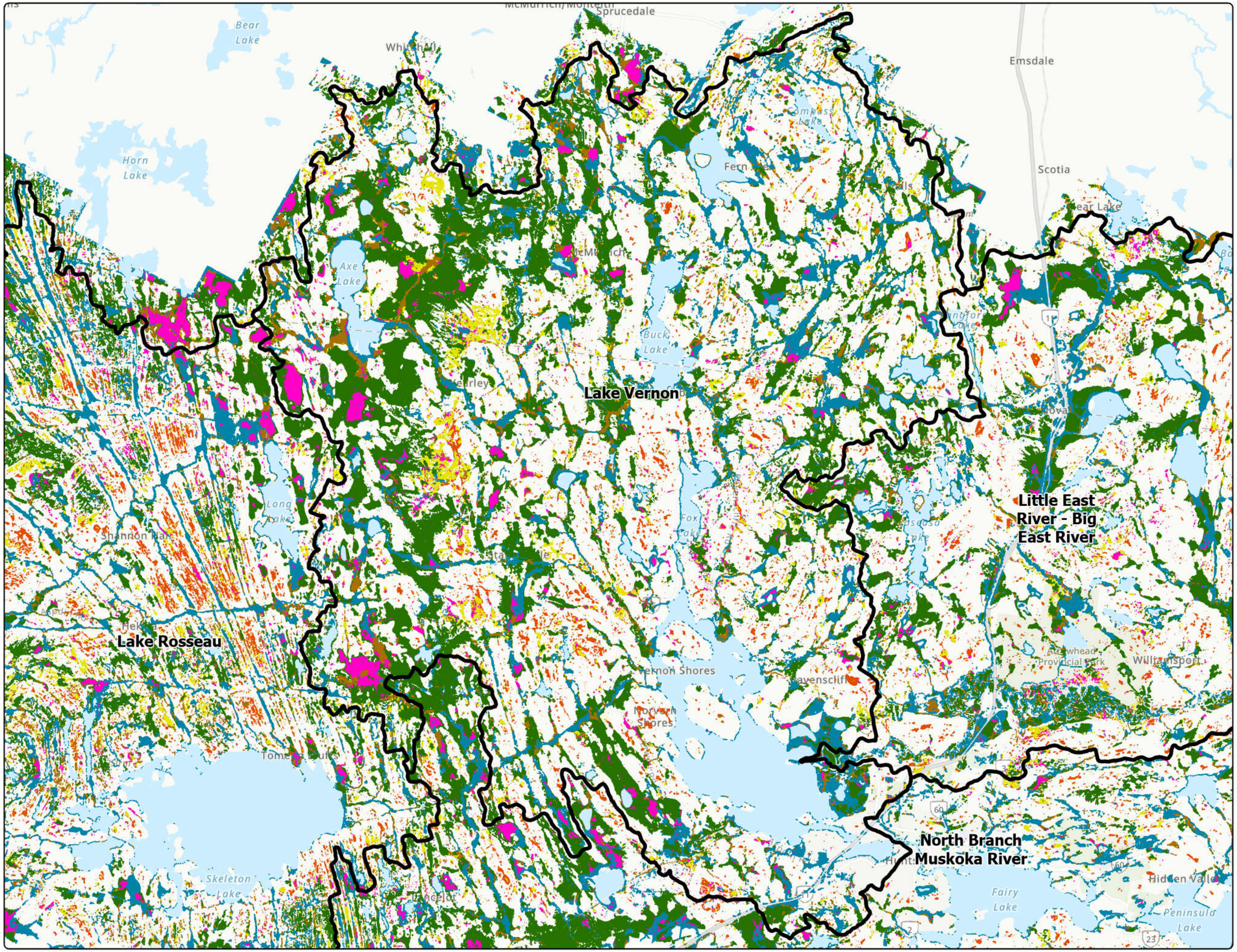
CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder

Map 2-2-7: Wetland Classes Lake Vernon

Muskoka River Watershed IWM - Natural Capital Inventory



Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000

Metres

1:106,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

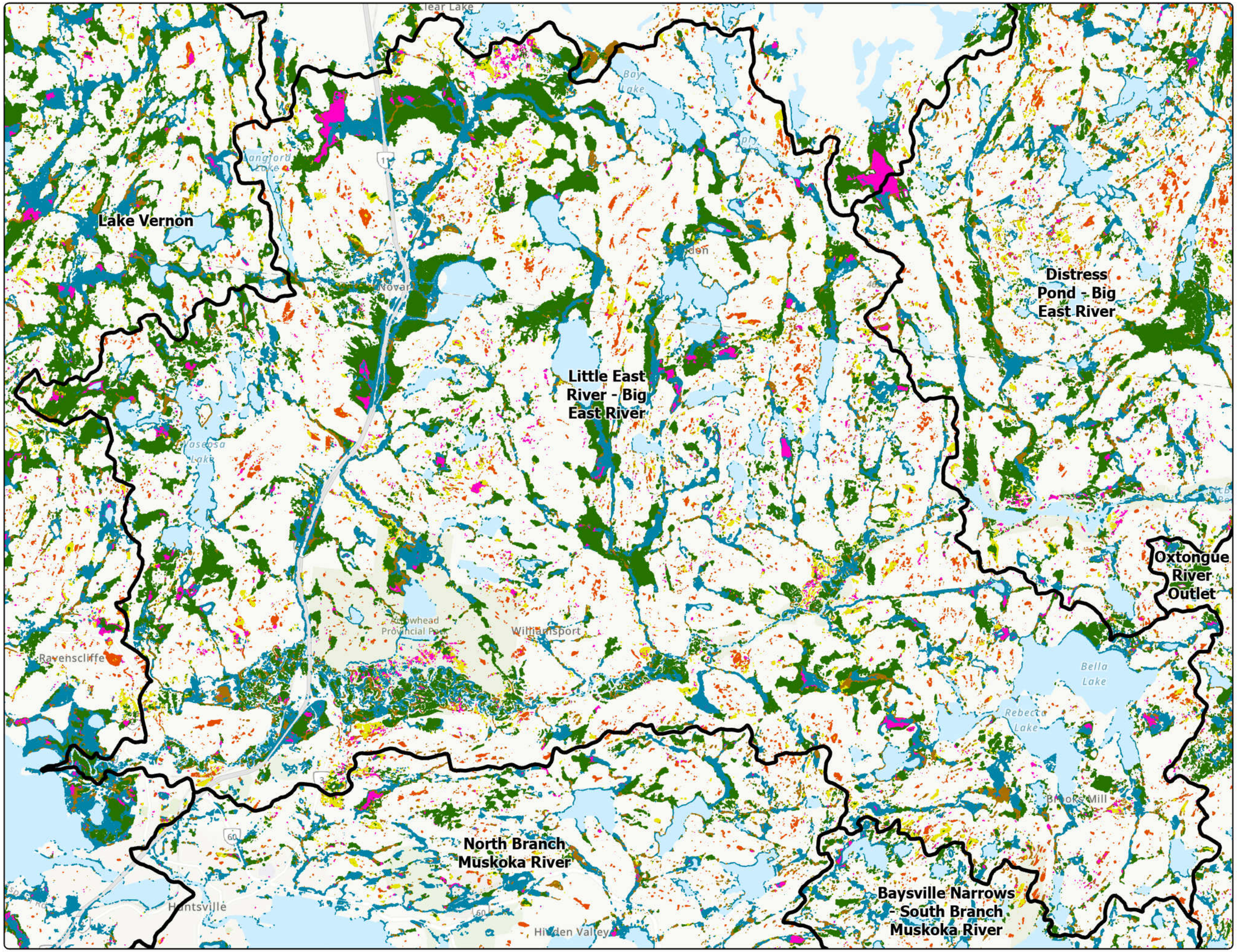
3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-8: Wetland Classes
Little East River - Big East River

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 500 1,000 2,000
Metres

1:77,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

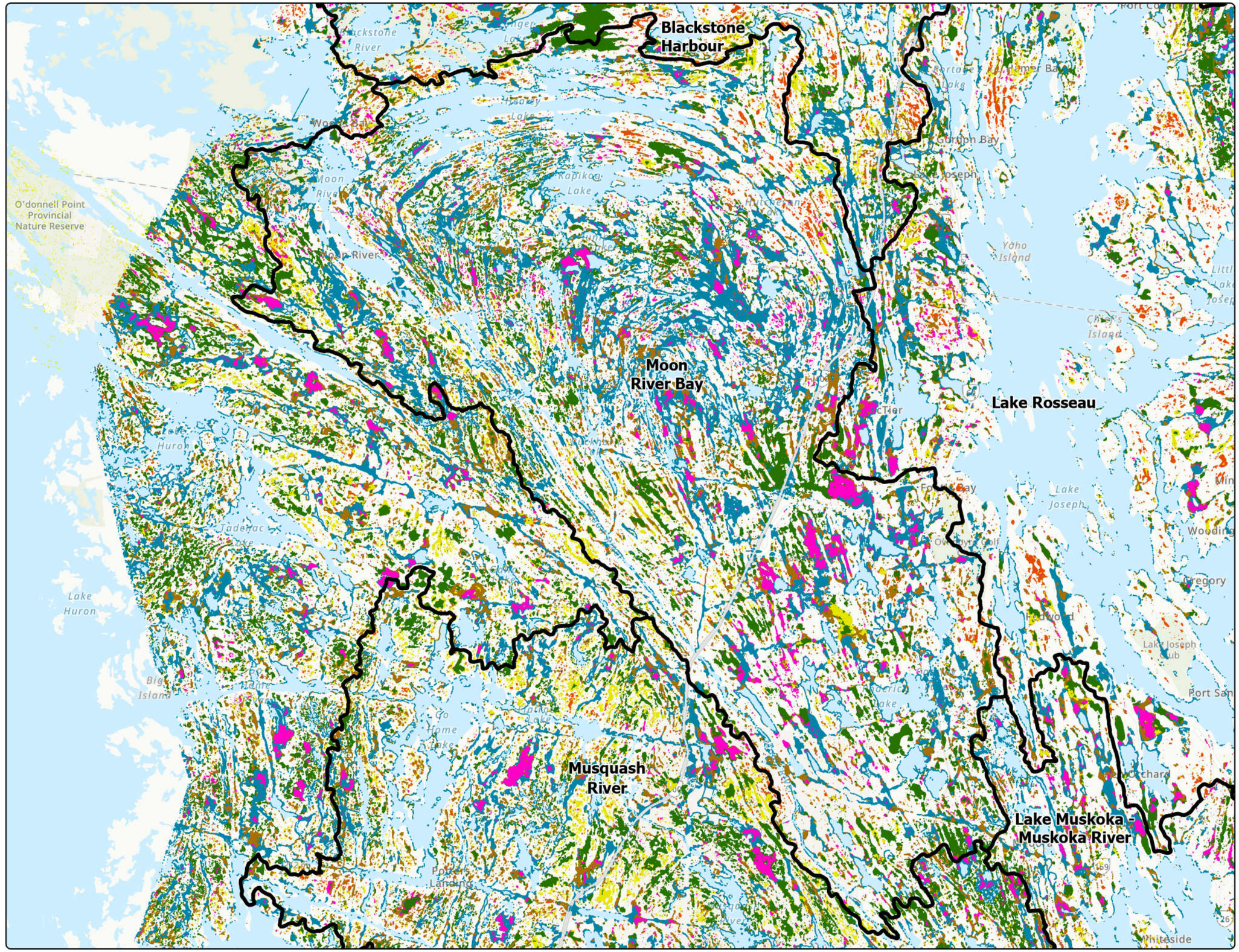
3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-9: Wetland Classes Moon River Bay

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 500 1,000 2,000

Metres

1:97,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder

Map 2-2-10: Wetland Classes Musquash River

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000
Metres

1:127,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

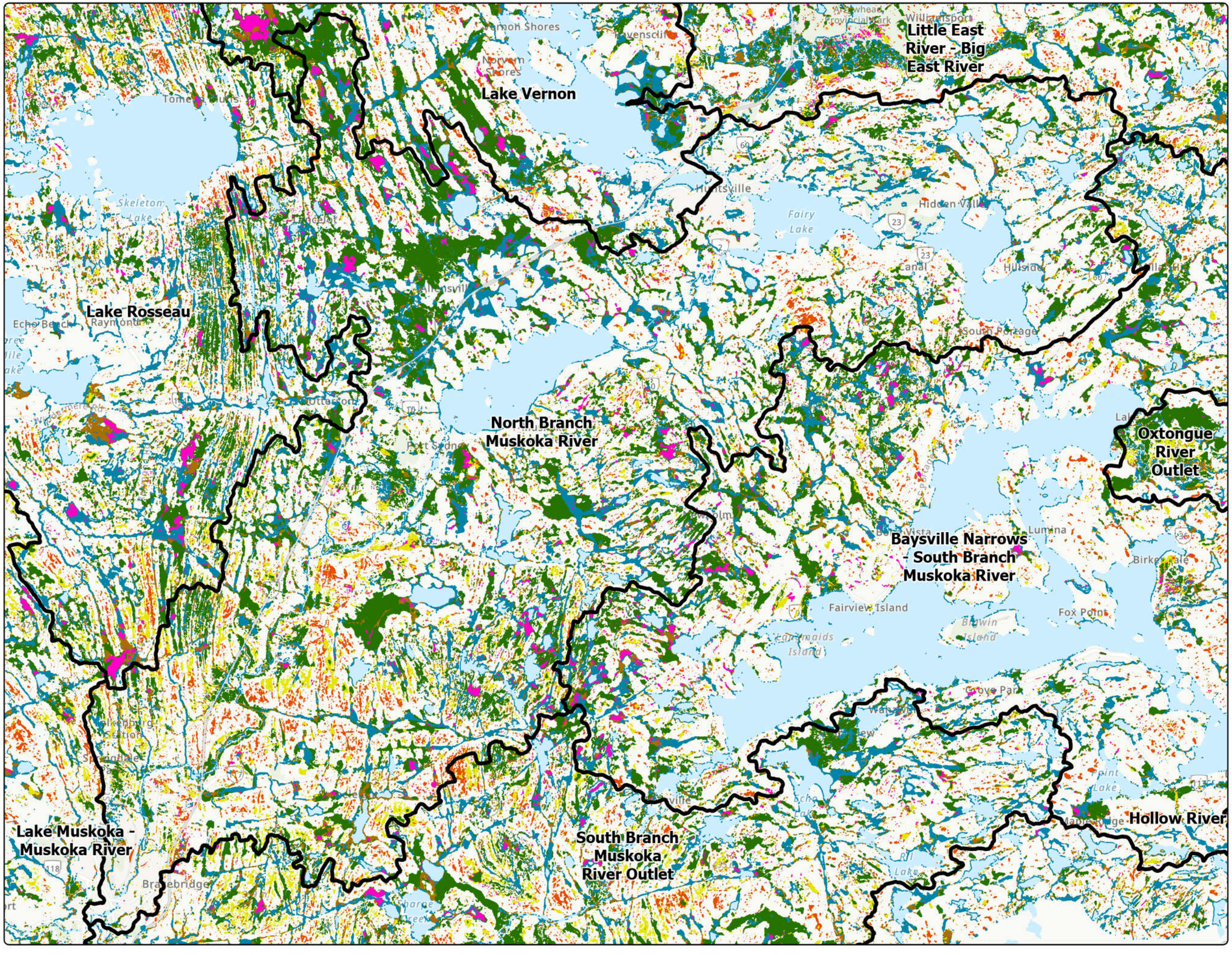
DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN
3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-11: Wetland Classes North Branch Muskoka River

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000

Metres

1:124,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-12: Wetland Classes Oxtongue River Outlet

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 500 1,000 2,000
Metres

1:100,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

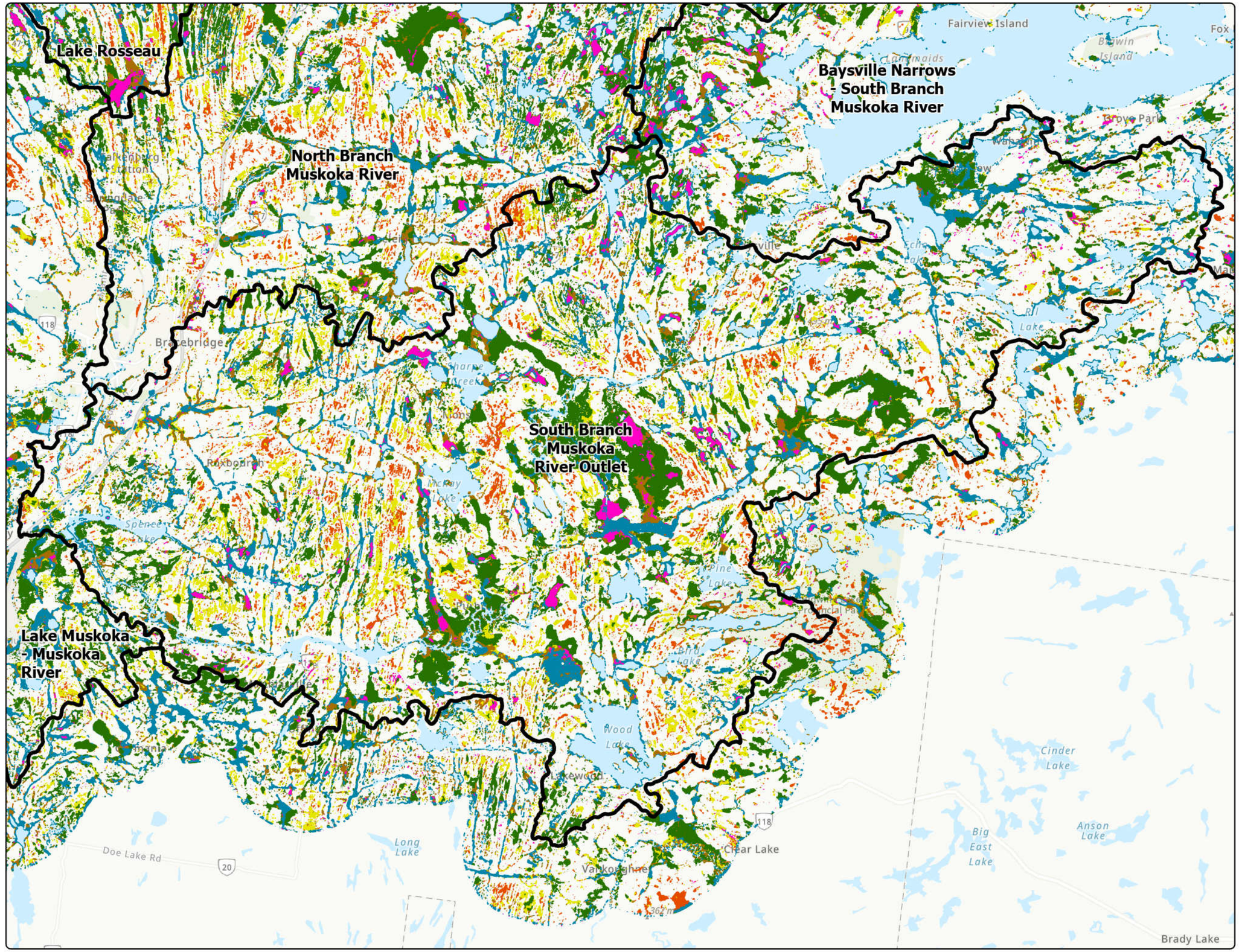
3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder



Map 2-2-13: Wetland Classes South Branch Muskoka River Outlet

Muskoka River Watershed IWM - Natural Capital Inventory

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000

Metres

1:108,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

PROJECT: DA21-086-01

CLIENT: District of Muskoka

DATE: 16, December 2022

DRAWN BY: J. Sauder

Map 2-2-14: Wetland Classes
Tea Lake - Oxtongue River

Muskoka River Watershed IWM -
Natural Capital Inventory

Distress Pond - Big East River

Tea Lake - Oxtongue River

Oxtongue River Outlet

Hollow River

McIntosh Lake
Trout Lake
Islet Lake
Brûlé Lake
Happy Isle Lake
Otterslide Lake
Little Otterslide Lake
McCraney Lake
Burnt Island Lake
Hailstorm Lake
Owl Lake
Source Lake
Tea Lake
Smoke Lake
Tanamakoon Lake
Algonquin Park
Cache Lake
Lake of Two Rivers
660 m
Provoking Lake
Head Lake
Raquette Lake
Whitefish Lake
Lawrence Lake
Big Porcupine Lake
Lake Louisa
Rock
Fletcher
60

Wetland Class

- Bog / Fen
- Coniferous Swamp
- Deciduous Swamp
- Mixed Swamp
- Open Marsh
- Thicket Swamp

Quaternary Watersheds

0 1,000 2,000 4,000
Metres

1:122,000

North American 1983 CSRS UTM Zone 17N

Basemap Source: Province of Ontario, Esri Canada, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations, features, or roads, nor as a guide to navigation. MNRF data provided by King's Printer of Ontario. Use of the data in any derivative product does not constitute an endorsement by the MNRF or the Ontario Government of such products.

DOUGAN & ASSOCIATES
ECOLOGICAL CONSULTING & DESIGN

3-7 EDINBURGH ROAD SOUTH GUELPH ON N1H 5N8
T 519.822.1609 F 519.822.5389 www.dougan.ca

Appendix B-2

Wetland Class and Coverage by Subwatershed

Appendix B2. Wetland class and coverage by subwatershed.

Wetland Type	Quaternary Watershed Name	Area (ha)
Bog / Fen	Baysville Narrows - South Branch Muskoka River	328.381764
Coniferous Swamp	Baysville Narrows - South Branch Muskoka River	1753.97109
Deciduous Swamp	Baysville Narrows - South Branch Muskoka River	295.949916
Mixed Swamp	Baysville Narrows - South Branch Muskoka River	403.514859
Open Marsh	Baysville Narrows - South Branch Muskoka River	1591.31551
Thicket Swamp	Baysville Narrows - South Branch Muskoka River	632.848556
Bog / Fen	Blackstone Harbour	189.533913
Coniferous Swamp	Blackstone Harbour	681.704721
Deciduous Swamp	Blackstone Harbour	148.208631
Mixed Swamp	Blackstone Harbour	190.070136
Open Marsh	Blackstone Harbour	1063.87456
Thicket Swamp	Blackstone Harbour	529.01693
Bog / Fen	Distress Pond - Big East River	220.916624
Coniferous Swamp	Distress Pond - Big East River	2414.25965
Deciduous Swamp	Distress Pond - Big East River	438.081538
Mixed Swamp	Distress Pond - Big East River	475.527319
Open Marsh	Distress Pond - Big East River	2241.59779
Thicket Swamp	Distress Pond - Big East River	1059.72613
Bog / Fen	Hollow River	104.242967
Coniferous Swamp	Hollow River	1208.77887
Deciduous Swamp	Hollow River	632.302257
Mixed Swamp	Hollow River	485.699394
Open Marsh	Hollow River	1679.12126
Thicket Swamp	Hollow River	518.78662
Bog / Fen	Lake Muskoka - Muskoka River	620.316284
Coniferous Swamp	Lake Muskoka - Muskoka River	2187.23906
Deciduous Swamp	Lake Muskoka - Muskoka River	270.476043
Mixed Swamp	Lake Muskoka - Muskoka River	802.388758
Open Marsh	Lake Muskoka - Muskoka River	2180.34215
Thicket Swamp	Lake Muskoka - Muskoka River	1526.27801
Bog / Fen	Lake Rosseau	1122.53842
Coniferous Swamp	Lake Rosseau	3918.42684
Deciduous Swamp	Lake Rosseau	656.192297
Mixed Swamp	Lake Rosseau	880.091848
Open Marsh	Lake Rosseau	4168.25561
Thicket Swamp	Lake Rosseau	1836.22479
Bog / Fen	Lake Vernon	706.104938
Coniferous Swamp	Lake Vernon	5009.15557
Deciduous Swamp	Lake Vernon	222.289387
Mixed Swamp	Lake Vernon	685.628142
Open Marsh	Lake Vernon	2087.72089
Thicket Swamp	Lake Vernon	997.832853
Bog / Fen	Little East River - Big East River	289.406122
Coniferous Swamp	Little East River - Big East River	2349.58286
Deciduous Swamp	Little East River - Big East River	207.694968
Mixed Swamp	Little East River - Big East River	301.536805

Appendix B2. Wetland type and coverage by subwatershed.

Wetland Type	Quaternary Watershed Name	Area (ha)
Open Marsh	Little East River - Big East River	1421.77459
Thicket Swamp	Little East River - Big East River	536.901167
Bog / Fen	Moon River Bay	642.351234
Coniferous Swamp	Moon River Bay	1269.80943
Deciduous Swamp	Moon River Bay	85.6583841
Mixed Swamp	Moon River Bay	263.862742
Open Marsh	Moon River Bay	2178.71508
Thicket Swamp	Moon River Bay	970.098299
Bog / Fen	Musquash River	562.068613
Coniferous Swamp	Musquash River	2047.65693
Deciduous Swamp	Musquash River	152.541483
Mixed Swamp	Musquash River	722.089252
Open Marsh	Musquash River	1816.20571
Thicket Swamp	Musquash River	1957.86606
Bog / Fen	North Branch Muskoka River	661.230111
Coniferous Swamp	North Branch Muskoka River	4174.88405
Deciduous Swamp	North Branch Muskoka River	350.148548
Mixed Swamp	North Branch Muskoka River	787.276285
Open Marsh	North Branch Muskoka River	2498.54354
Thicket Swamp	North Branch Muskoka River	1065.76246
Bog / Fen	Oxtongue River Outlet	269.903581
Coniferous Swamp	Oxtongue River Outlet	2015.76859
Deciduous Swamp	Oxtongue River Outlet	213.075986
Mixed Swamp	Oxtongue River Outlet	265.067022
Open Marsh	Oxtongue River Outlet	1656.80997
Thicket Swamp	Oxtongue River Outlet	719.285119
Bog / Fen	South Branch Muskoka River Outlet	481.900021
Coniferous Swamp	South Branch Muskoka River Outlet	3037.65738
Deciduous Swamp	South Branch Muskoka River Outlet	420.633933
Mixed Swamp	South Branch Muskoka River Outlet	1080.81666
Open Marsh	South Branch Muskoka River Outlet	1751.88321
Thicket Swamp	South Branch Muskoka River Outlet	985.077858
Bog / Fen	Tea Lake - Oxtongue River	194.879421
Coniferous Swamp	Tea Lake - Oxtongue River	1719.73299
Deciduous Swamp	Tea Lake - Oxtongue River	322.253077
Mixed Swamp	Tea Lake - Oxtongue River	494.487601
Open Marsh	Tea Lake - Oxtongue River	1484.19085
Thicket Swamp	Tea Lake - Oxtongue River	686.988242