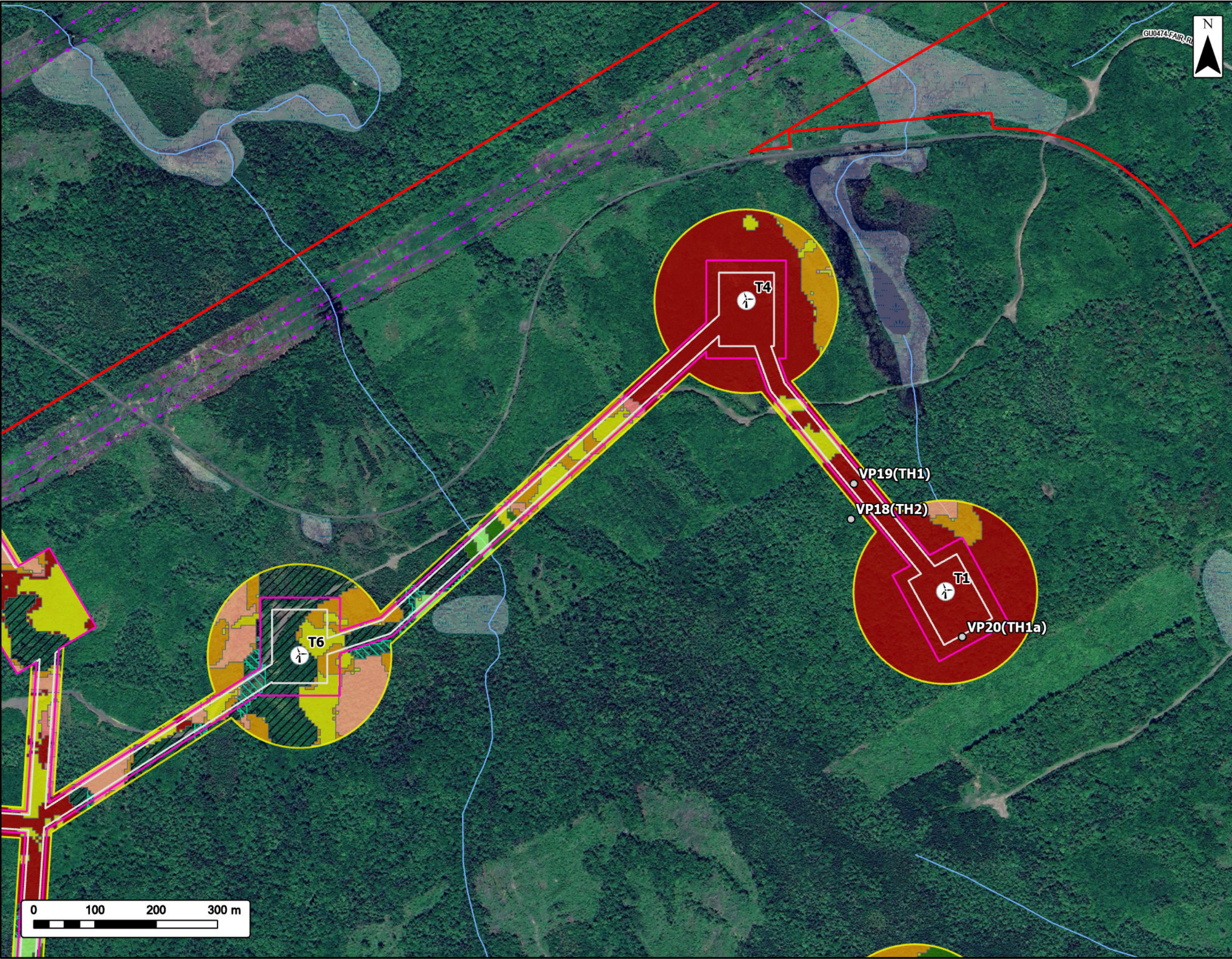
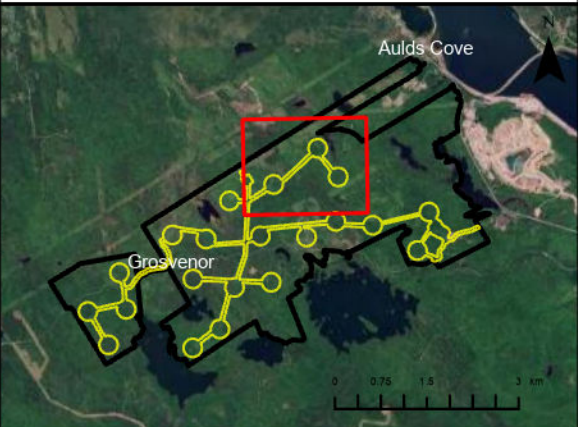




Aulds Cove Wind Project
Predicted Land Cover and Vegetation Community
Assessment Points



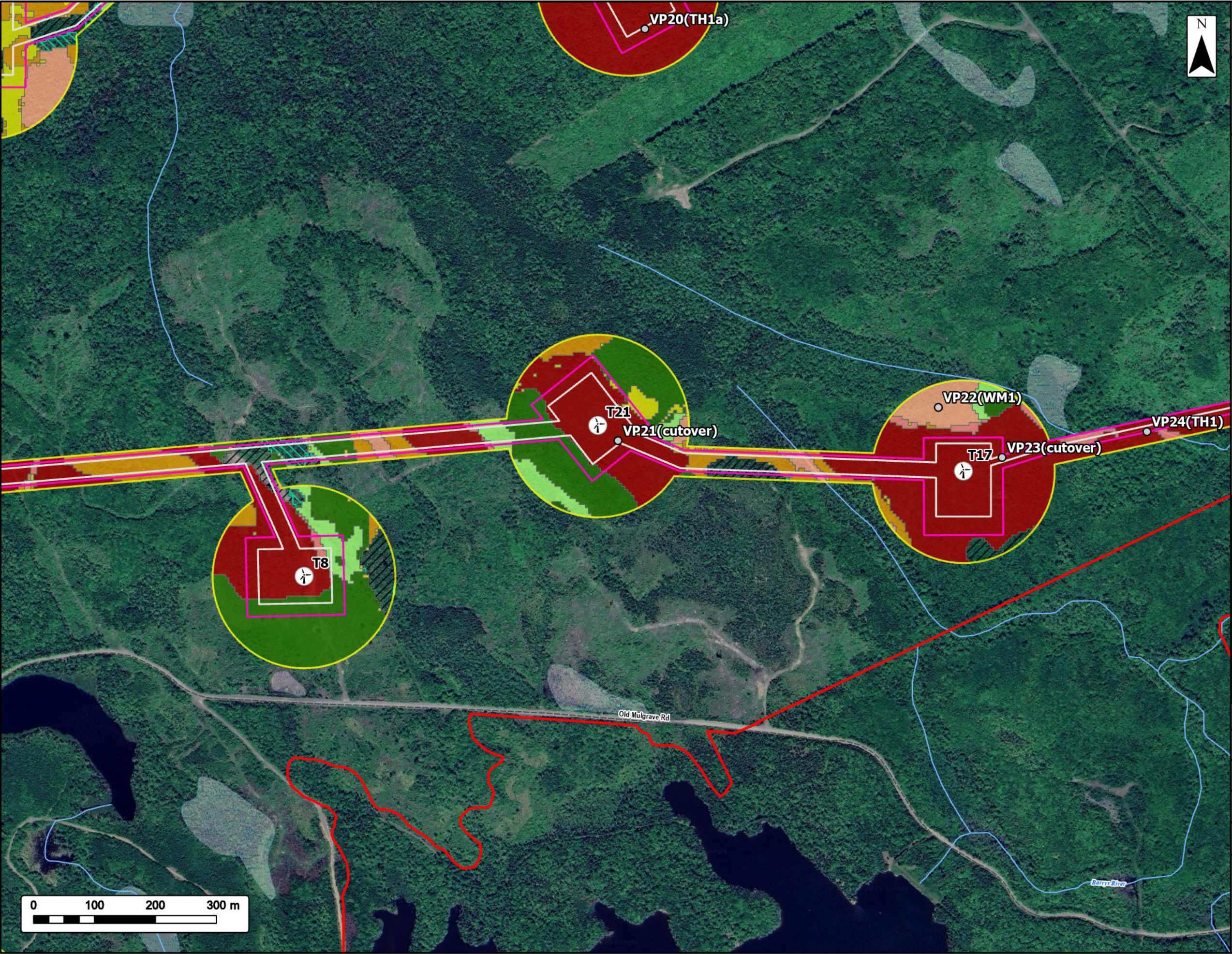
Study Area		Utilities (line)
Assessment Area		Existing Transmission Lines
Proposed Turbine Location		Water Features
Project Footprint		Mapped Watercourse
Clearing Footprint		Mapped Wet Areas
Vegetation Community Point (VP)		
Cutover		
Cutover Wetland		
Hardwood Forest		
Hardwood Wet Forest		
Mixedwood Forest		
Mixedwood Wet Forest		
Open Areas		
Softwood Forest		
Softwood Wet Forest		



Coordinate System: NAD 1983 CSRS UTM Zone 20N
Sources: © OpenStreetMap (and) contributors, CC-BY-SA, GeoNOVA, SNSIS, NSNRR, ACCDC, IBA Canada, CNVI, HERE, Garmin, USGS

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Drawn By:	K. Wallace		
Checked By:	D. Foster		





Aulds Cove Wind Project
Predicted Land Cover and Vegetation Community
Assessment Points



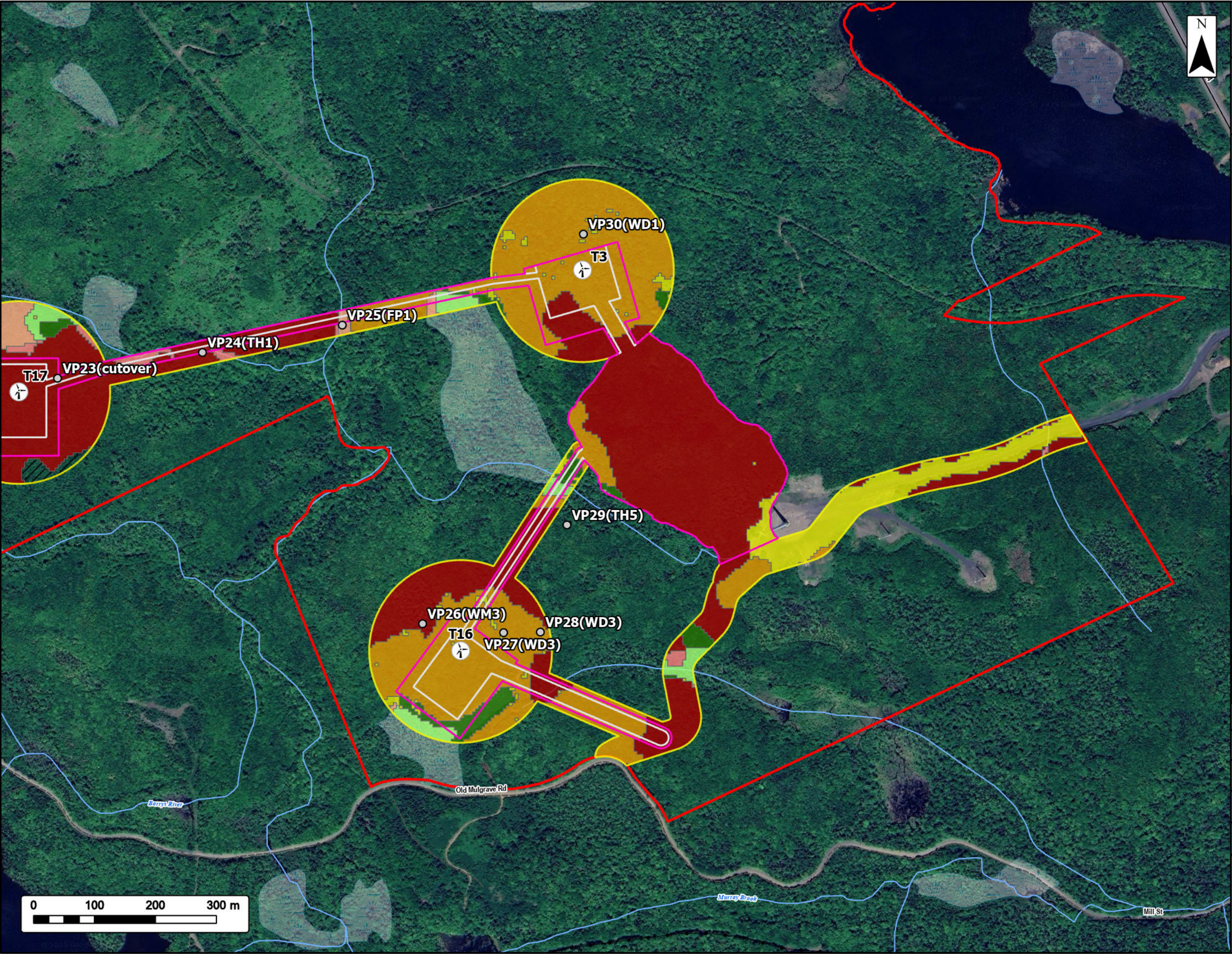
Study Area		Transportation
Assessment Area		Unpaved Road
Proposed Turbine Location		Water Features
Project Footprint		Mapped Watercourse
Clearing Footprint		Mapped Wet Areas
Vegetation Community Point (VP)		
Cutover		
Cutover Wetland		
Hardwood Forest		
Hardwood Wet Forest		
Mixedwood Forest		
Mixedwood Wet Forest		
Open Areas		
Softwood Forest		
Softwood Wet Forest		



Coordinate System: NAD 1983 CSRS UTM Zone 20N
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Drawn By:	K. Wallace		
Checked By:	D. Foster		





Aulds Cove Wind Project

Predicted Land Cover and Vegetation Community Assessment Points



Renewable Energy Development Inc.

Study Area

Assessment Area

Proposed Turbine Location

Project Footprint

Clearing Footprint

Vegetation Community Point (VP)

Cutover

Hardwood Forest

Hardwood Wet Forest

Mixedwood Forest

Mixedwood Wet Forest

Open Areas

Softwood Forest

Softwood Wet Forest

Urban/ Developed

Utilities (line)

Existing Pipeline

Transportation

Road

Unpaved Road

Water Features

Mapped Watercourse

Mapped Wet Areas

VP30(WD1)

T3

VP25(FP1)

VP24(TH1)

VP23(cutover)

T17

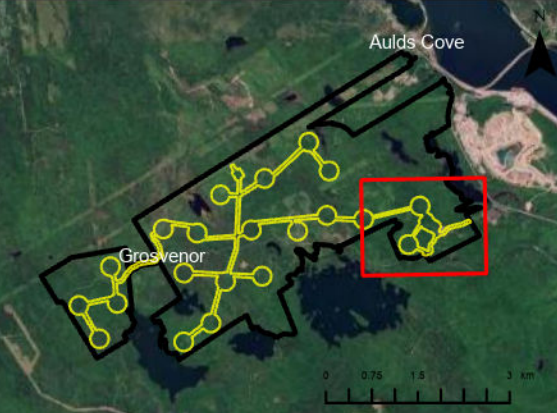
VP29(TH5)

VP26(WM3)

T16

VP27(WD3)

VP28(WD3)



Aulds Cove

Grosvenor

0 0.75 1.5 3 km

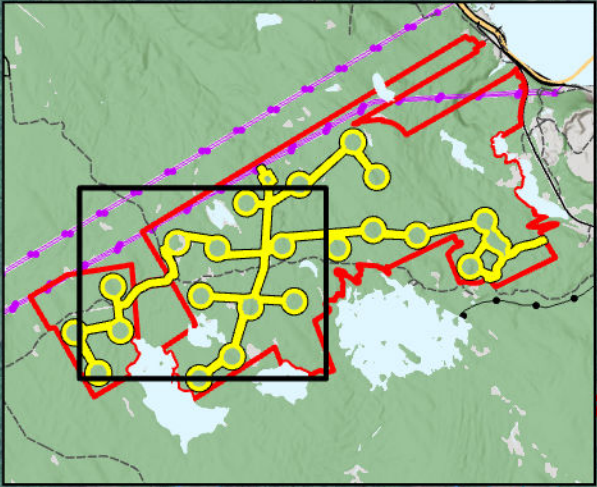
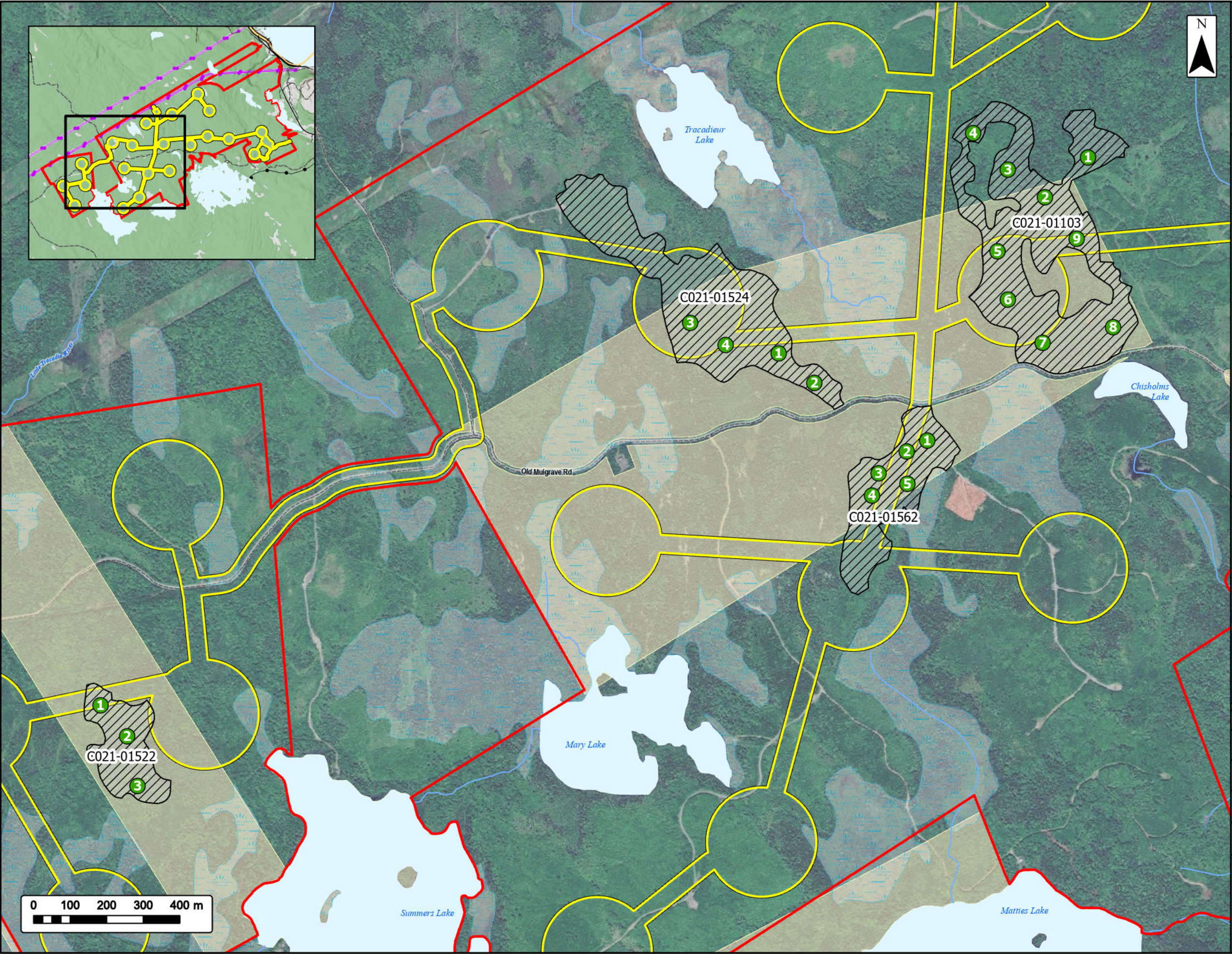
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Drawn By:	K. Wallace		
Checked By:	D. Foster		



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Aulds Cove Wind Farm

Old Growth Assessments



GREENCURRENT
Renewable Energy Development Inc.

Study Area

Assessment Area

Old Growth Plot Location

Assessed Forest Inventory Stand

Crown Land

Transportation

Unpaved Road

Water Features

Mapped Watercourse

Mapped Lakes and Rivers

Mapped Wetlands





Coordinate System: NAD 1983 UTM Zone 20N

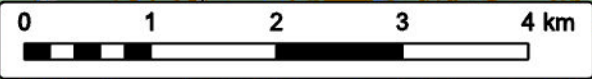
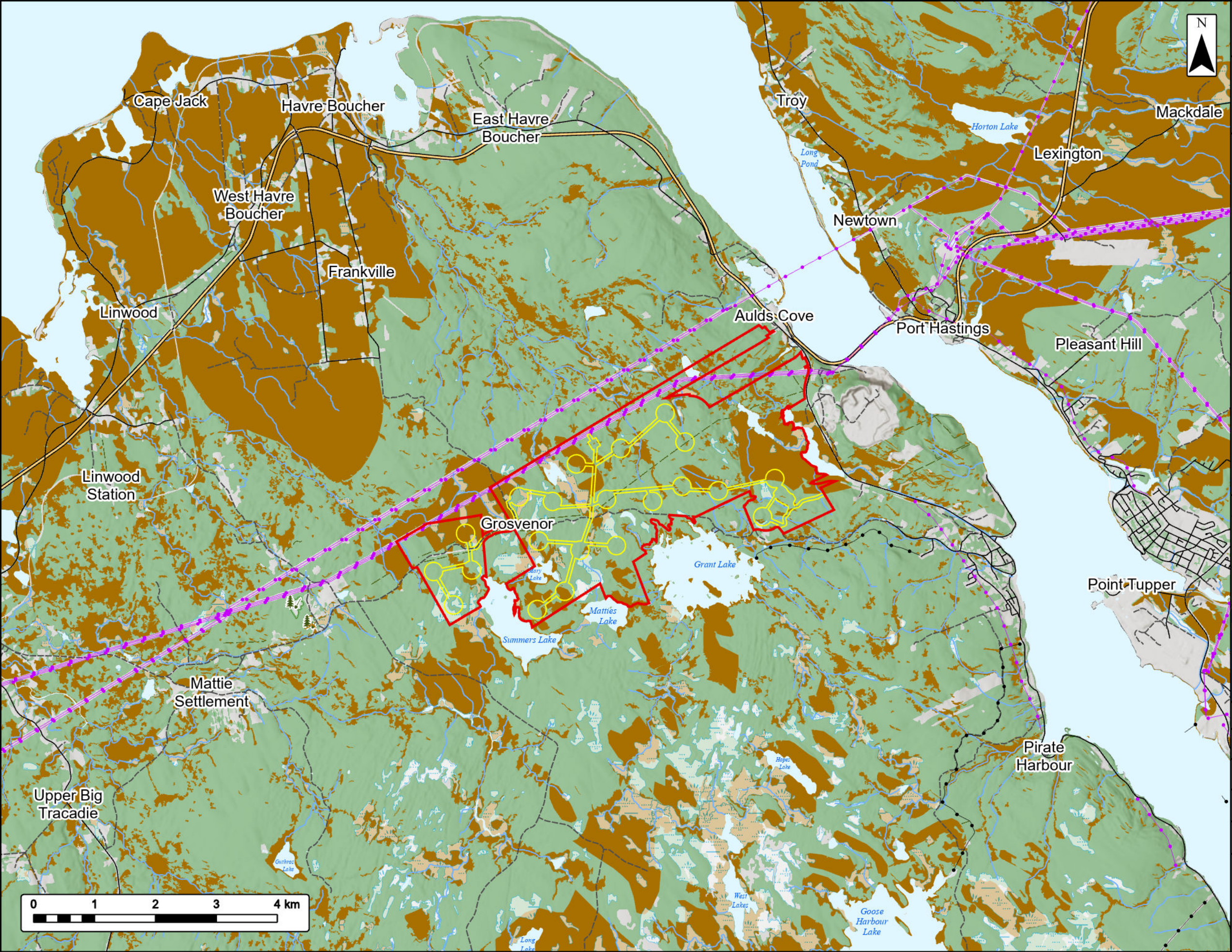
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Checked By:	D. Foster		



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Aulds Cove Wind Project
Sensitive Flora Habitat

**GREENCURRENT**
Renewable Energy Development Inc.

Study Area

Assessment Area

Sensitive Flora Habitat

Utilities (line)

Existing Pipeline

Existing Transmission Lines

Transportation

Trans-Canada Highway

Road

Unpaved Road

Water Features

Mapped Watercourse

Mapped Lakes and Rivers

Mapped Wet Areas



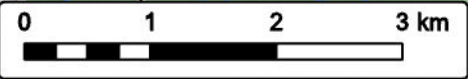
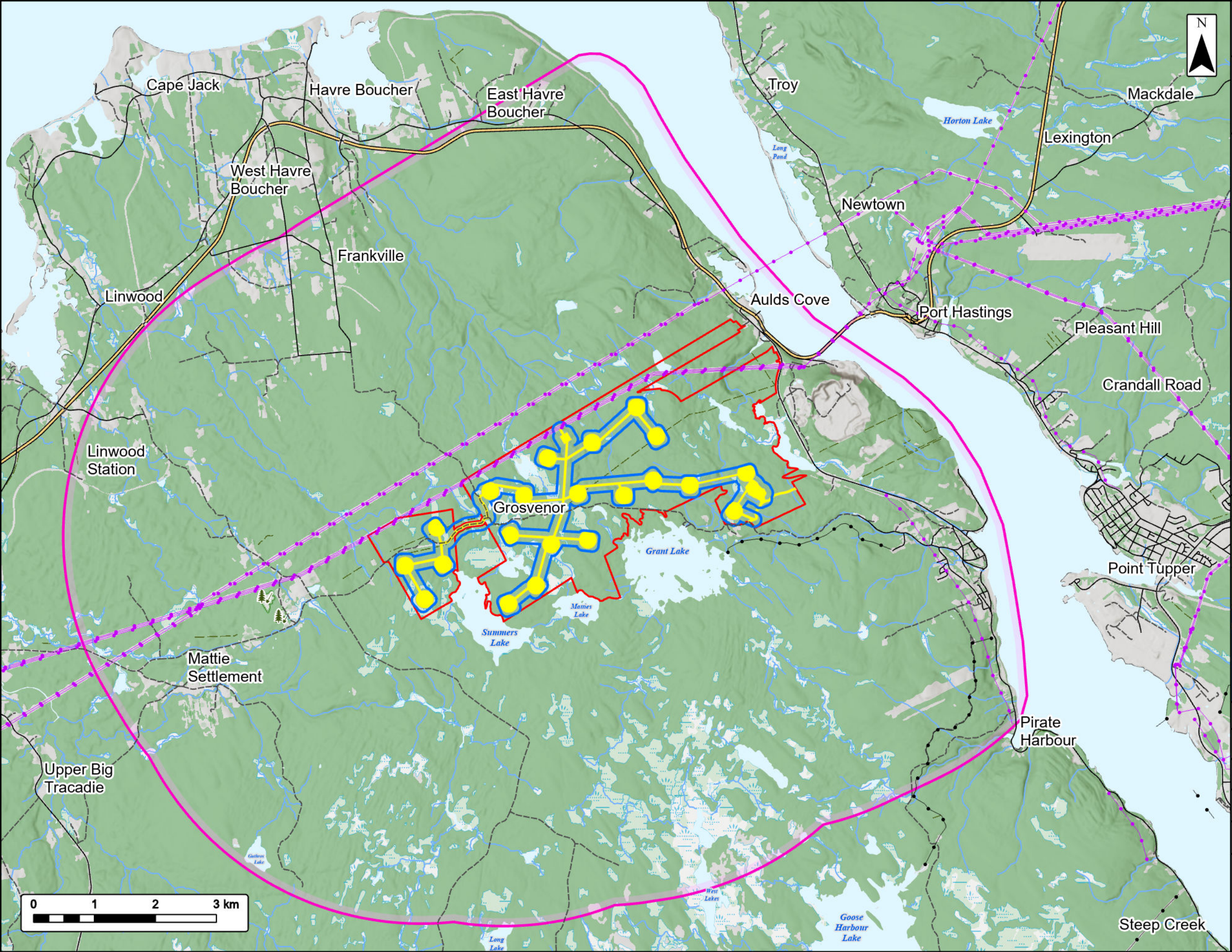
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Sources: Esri, NASA, NGA, USGS, Service Nova Scotia, GeoNOVA, NSNRR, ACCDC, IBA Canada, CNWI, HERE, Garmin

Date:	2025-12-08	Project #:	24-10440
Scale:	1:60,000	Drawing #:	7.22
Drawn By:	P. Opra		
Checked By:	D. Foster		

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Aulds Cove Wind Project

Flora and Fauna Spatial Boundaries

Study Area

Assessment Area

Flora LAA

Flora RAA / Fauna LAA

Utilities (line)

Existing Pipeline

Existing Transmission Lines

Transportation

Trans-Canada Highway

Road

Unpaved Road

Water Features

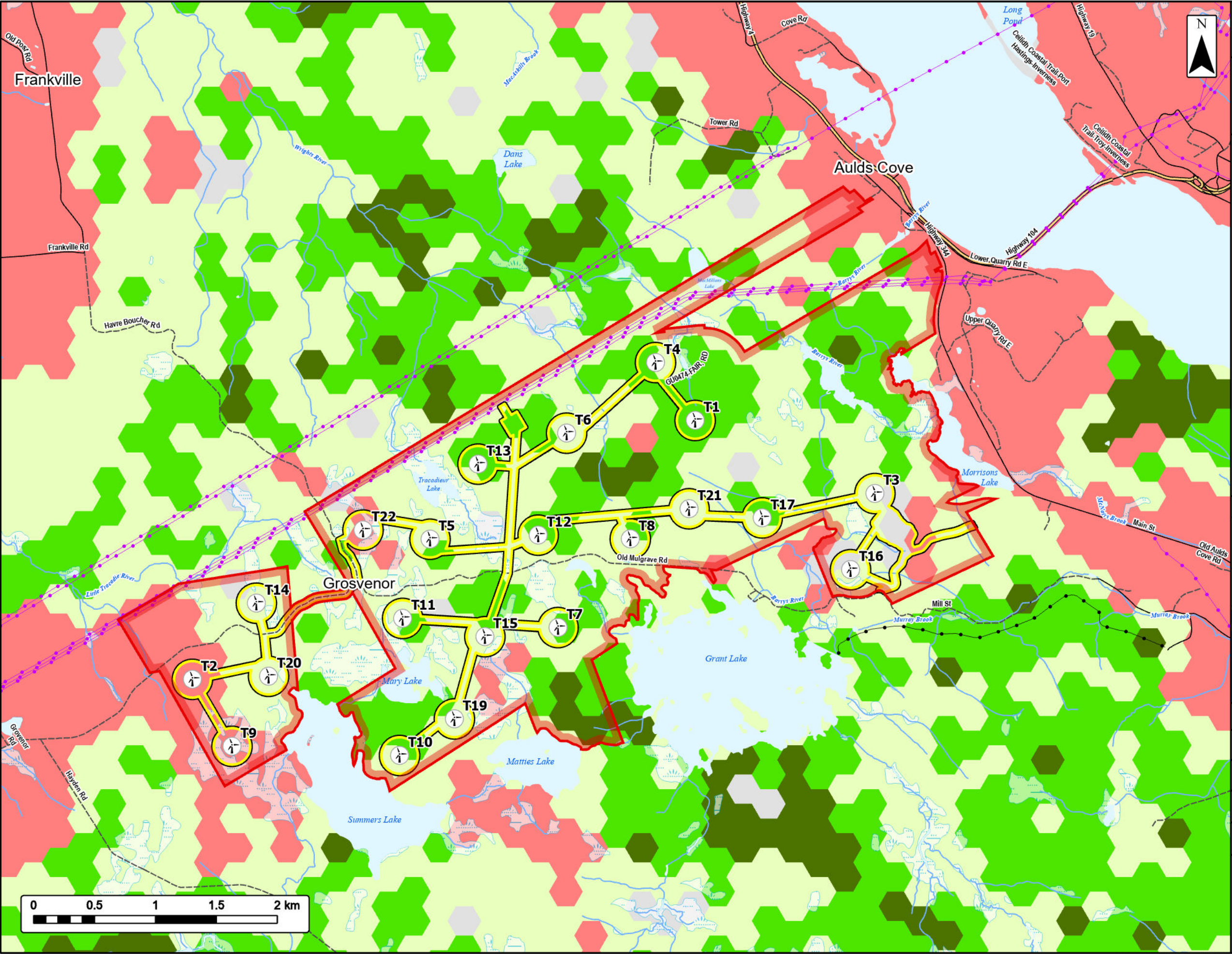
Mapped Watercourse

Mapped Lakes and Rivers

Mapped Wet Areas

Coordinate System: NAD 1983 CSRS UTM Zone 20N
Sources: Esri, NASA, NGA, USGS, Service Nova Scotia, GeoNOVA, SNSIS, NSNRR, ACCDC, IBA Canada, CNWI, HERE, Garmin, USGS

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Scale:	1:60,000	Drawing #:	7.23
Drawn By:	K. Wallace		
Checked By:	D. Foster		



Aulds Cove Wind Project

Moose Habitat Suitability

Study Area

Assessment Area

Proposed Turbine Location

Moose Habitat Suitability Index

Poor

Neutral

Fair

Better

Best

Utilities (line)

Existing Pipeline

Existing Transmission Lines

Transportation

Trans-Canada Highway

Road

Unpaved Road

Water Features

Mapped Watercourse

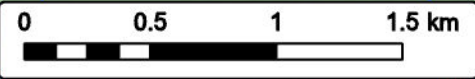
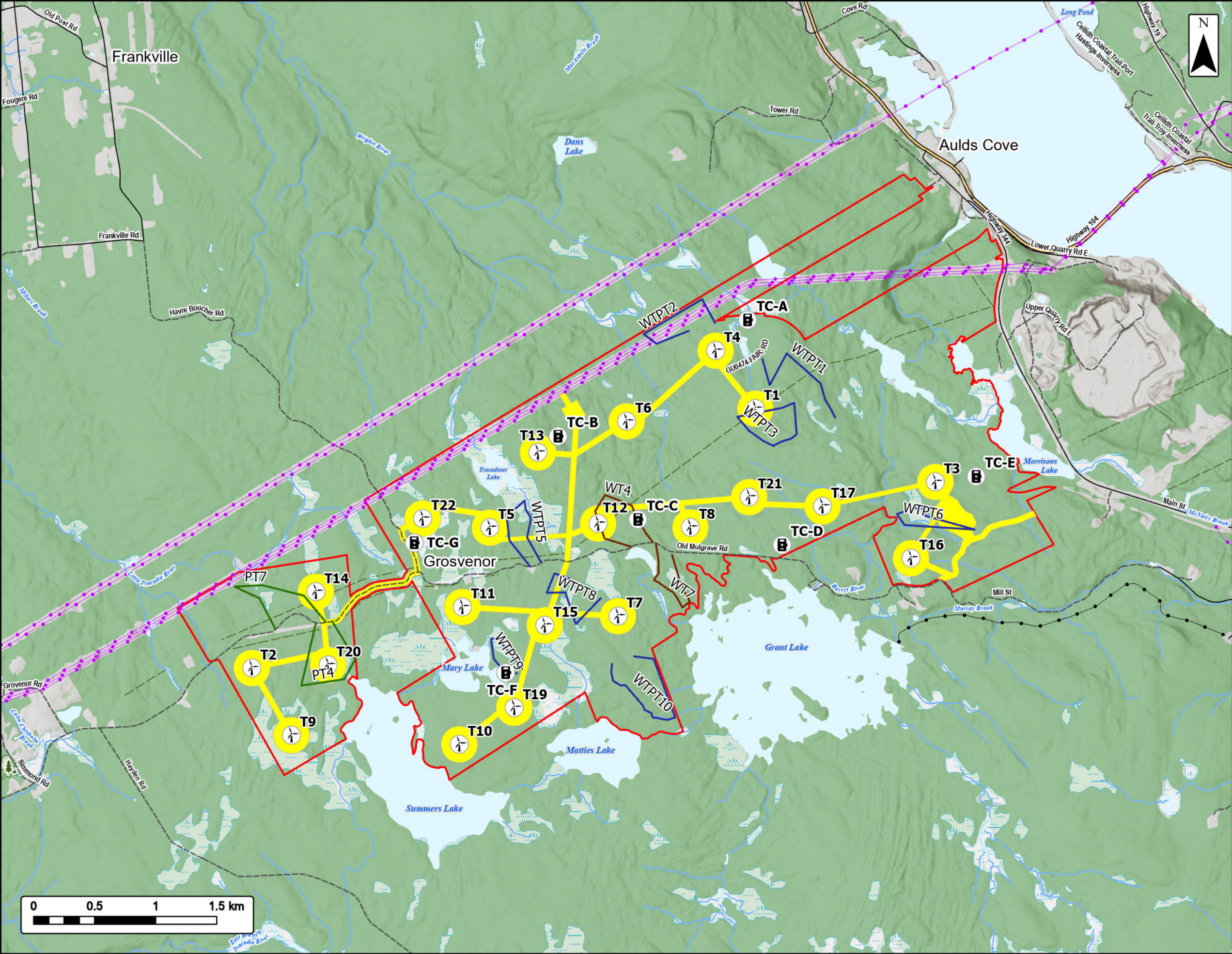
Mapped Lakes and Rivers

Mapped Wet Areas

Coordinate System: NAD 1983 CSRS UTM Zone 20N

Sources: Esri, NASA, NGA, USGS, Service Nova Scotia, GeoNOVA, NSNRR, ACCDC, IBA Canada, CNWI, HERE, Garmin

Date:	2025-12-08	Project #:	24-10440
Scale:	1:30,000	Drawing #:	7.24
Drawn By:	P. Opra		
Checked By:	D. Foster		



Aulds Cove Wind Project

Fauna Methodology

Study Area

Assessment Area

Proposed Turbine Location

Trail Camera Location

Winter Tracking Transect

Pellet Group Inventory Transect

Pellet Group Inventory and Winter Tracking Transect

Utilities (line)

Existing Pipeline

Existing Transmission Lines

Transportation

Trans-Canada Highway

Road

Unpaved Road

Water Features

Mapped Watercourse

Mapped Lakes and Rivers

Mapped Wet Areas

Coordinate System: NAD 1983 CSRS UTM Zone 20N
Sources: Esri, NASA, NGA, USGS, Service Nova Scotia, GeoNOVA, SNSIS, NSNRR, ACCDC, IBA Canada, CNWI, HERE, Garmin, USGS

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