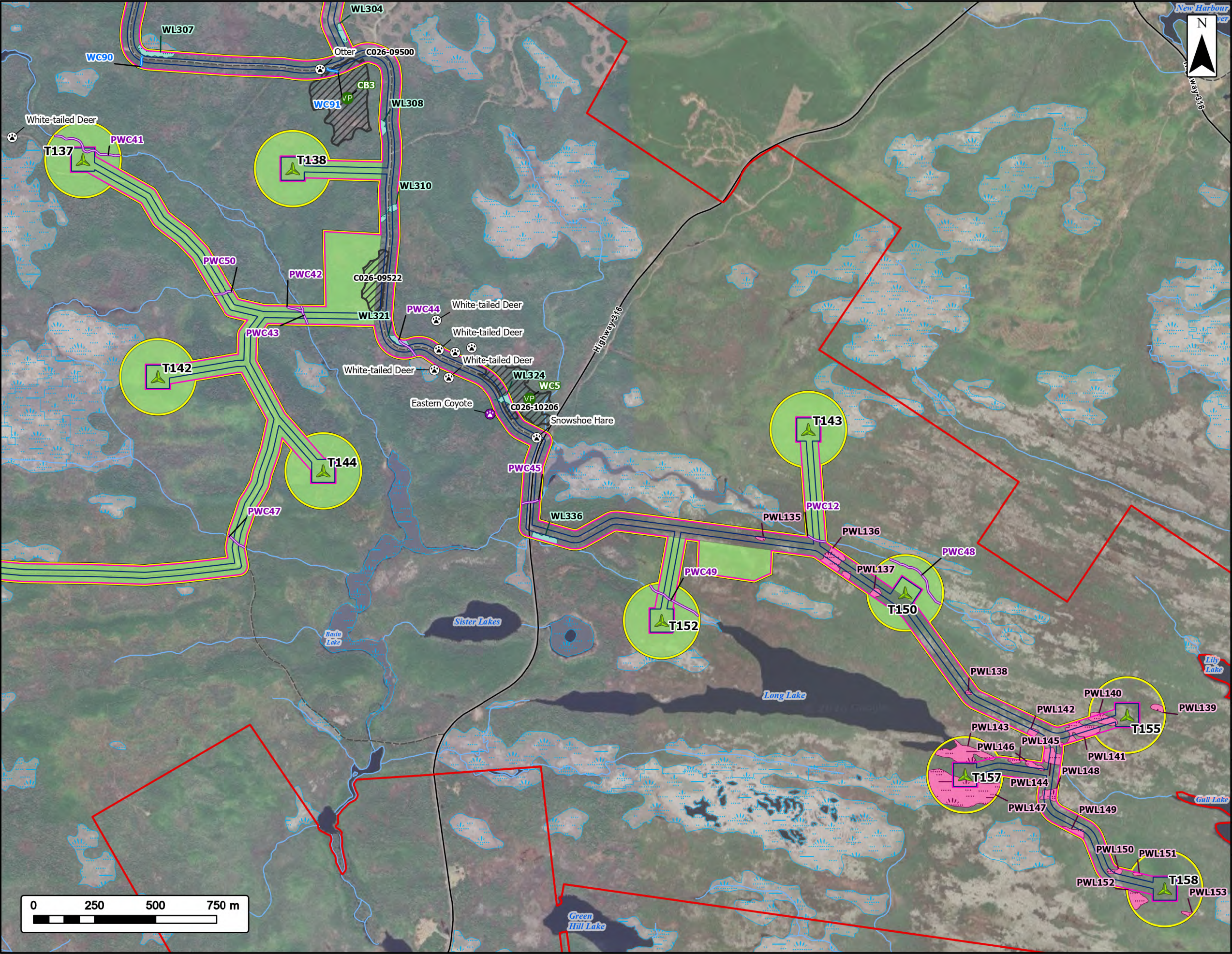




Ocean Lake Wind Project

Field Assessment Results

Study Area

Assessment Area

Gap Area

Clearing Footprint

Project Footprint

Proposed Turbine Locations

Vegetation Community Points

Incidental Fauna Observations

Field Delineated Watercourse

Predicted Watercourses (PWC)

Field Delineated Wetland

Predicted Wetlands (PWL)

Field Confirmed Not Old Growth

Transportation

Road

Unpaved Road

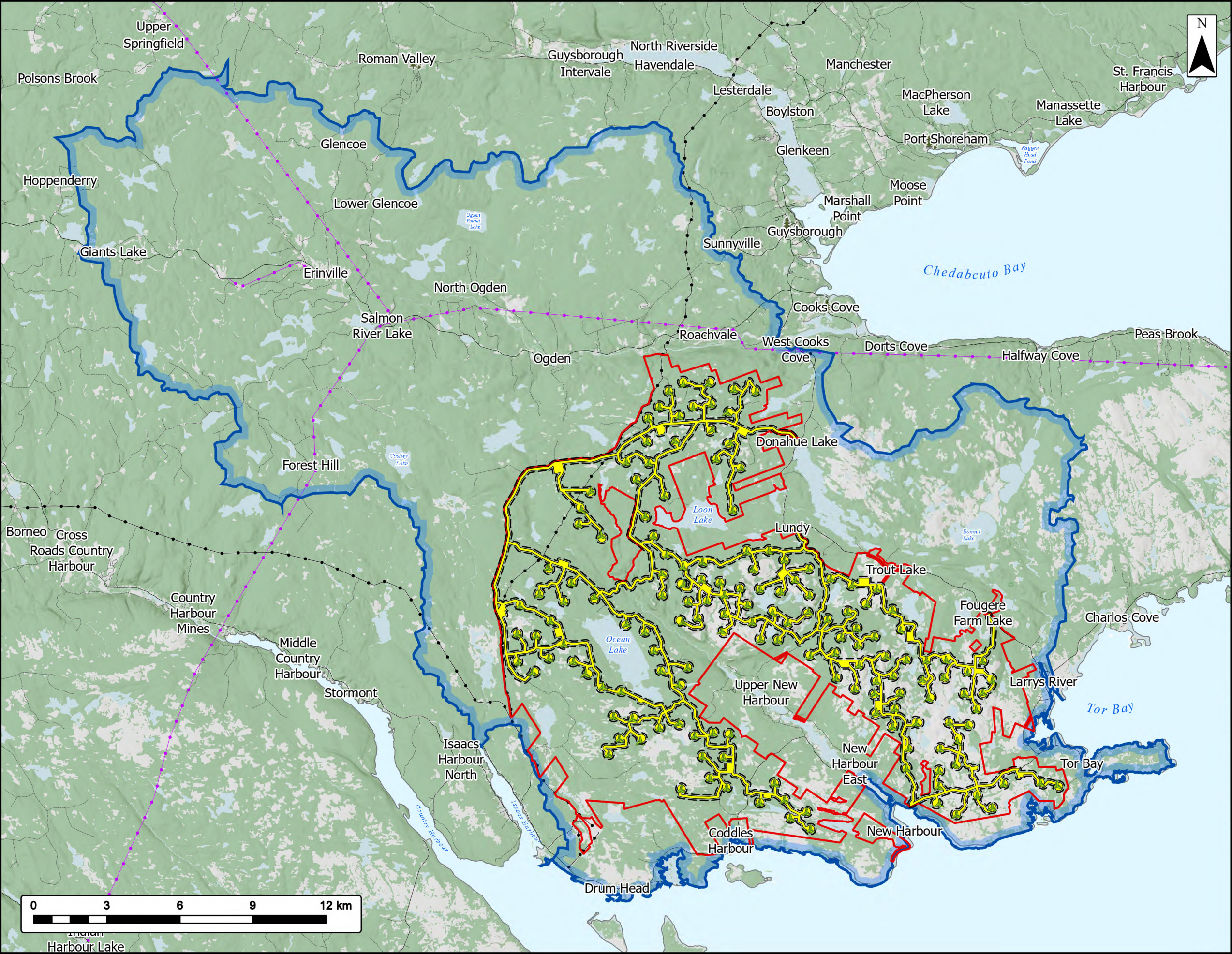
Water Features

Mapped Watercourses

Mapped Wetlands

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

Date:	2026-04-24	Project #:	25-12648
Scale:	1:15,000	Drawing #:	9.3Q
Drawn By:	M. Partridge		
Checked By:	A. Doane		



Ocean Lake Wind Project

Aquatic Environment LAA & RAA



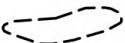
Study Area



Assessment Area



Local Assessment Area (LAA)



Regional Assessment Area (RAA)



Proposed Turbine Locations

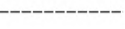


Transportation

Road



Unpaved Road



Utilities (Line)

Existing Pipeline



Existing Transmission Lines



Water Features

Mapped Lakes and Rivers



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

Date: 2026-05-04

Project #: 25-12648

Scale: 1:150,000

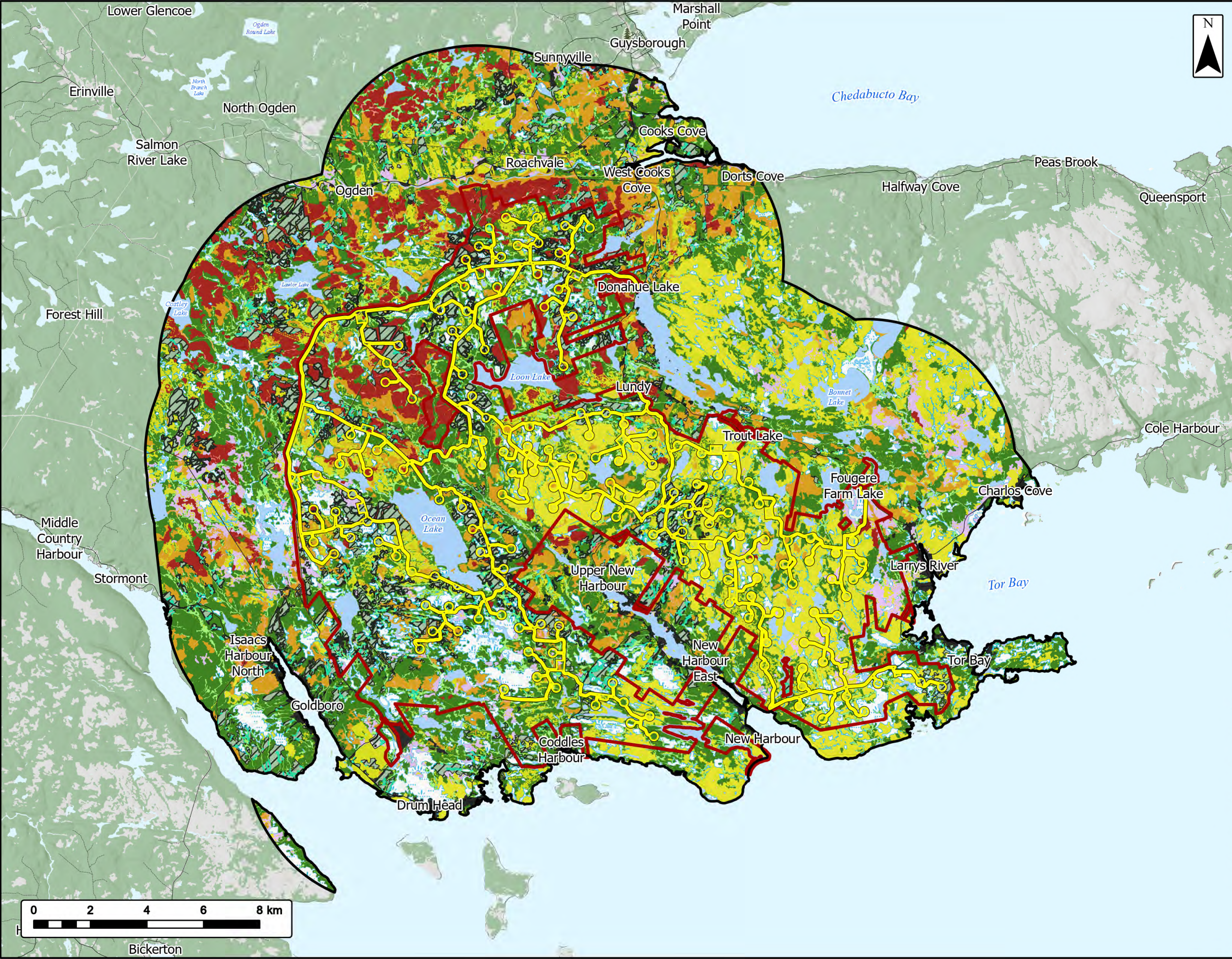
Drawn By: K. Wallace

Checked By: A. Doane

Drawing #:

9.4





Ocean Lake Wind Project

Predicted Land Cover

Study Area

Assessment Area

Study Area Buffer (5 km)

Cutover

Cutover Wetland

Hardwood Forest

Hardwood Wet Forest

Mixedwood Forest

Mixedwood Wet Forest

Open Areas

Open Wetland

Shrub/ Alders

Softwood Forest

Softwood Wet Forest

Urban/ Developed

Water

Water Features

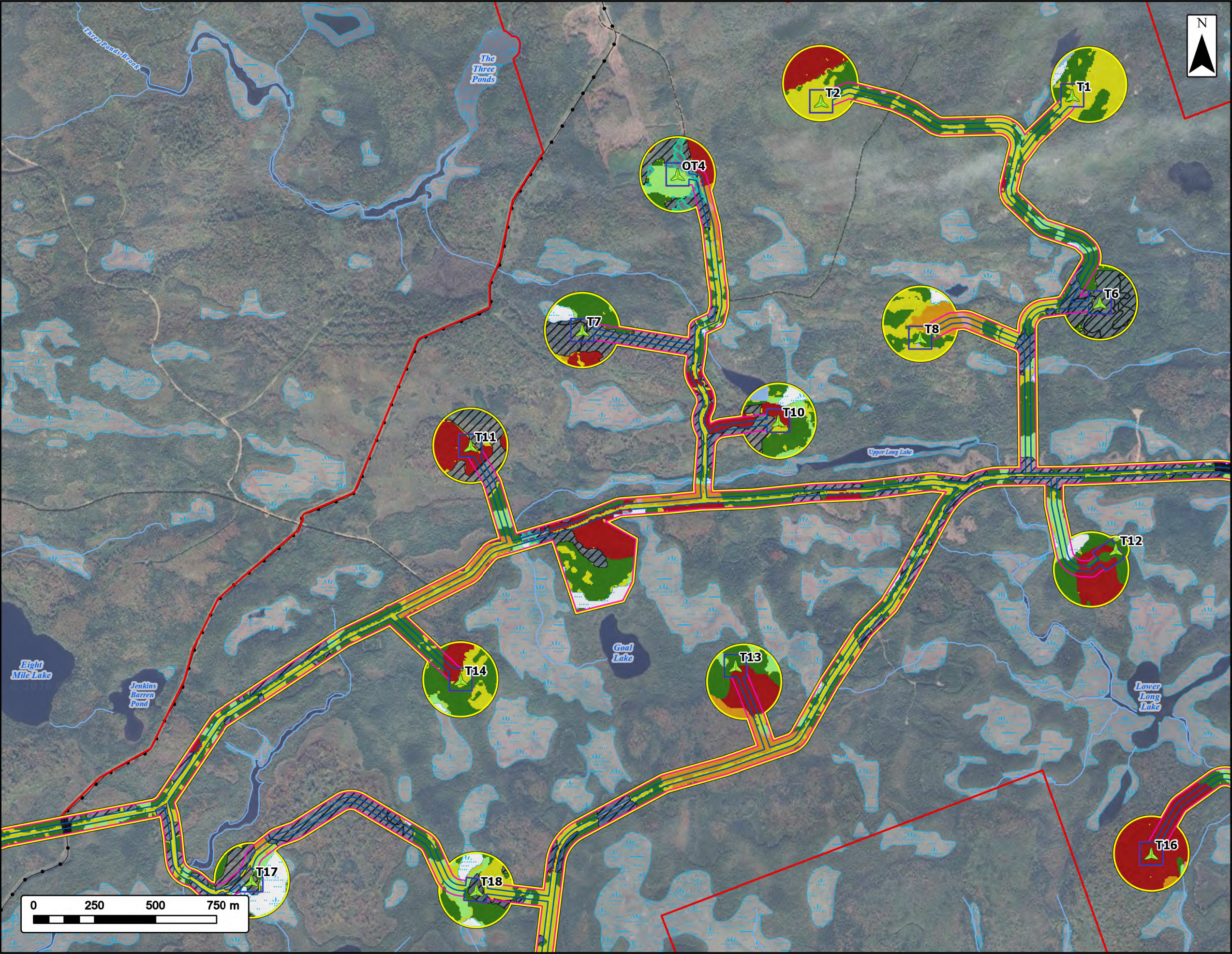
Mapped Lakes and Rivers

0 50 100 200 km

Coordinate System: NAD 1983 UTM Zone 20N

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

Date:	2026-05-04	Project #:	25-12648
Scale:	1:130,000	Drawing #:	10.1A
Drawn By:	K. Wallace		
Checked By:	A. Doane		



Ocean Lake Wind Project

Predicted Land Cover

Study Area

Assessment Area

Clearing Footprint

Project Footprint

Proposed Turbine Locations

Transportation

Unpaved Road

Utilities (Line)

Existing Pipeline

Water Features

Mapped Watercourses

Mapped Wetlands

Cutover

Cutover Wetland

Hardwood Forest

Hardwood Wet Forest

Mixedwood Forest

Mixedwood Wet Forest

Open Areas

Open Wetland

Shrub/ Alders

Softwood Forest

Softwood Wet Forest

Urban/ Developed

Water

Coordinate System: NAD 1983 UTM Zone 20N

Sources: © OpenStreetMap (and) contributors, CC-BY-SA, Esri, CGIAR, USGS, GeoNOVA, SNSIS, NSHRR, ACCDC, IBA Canada, C1WI, HERE, Garmin, USGS

Date: 2026-05-04

Scale: 1:15,000

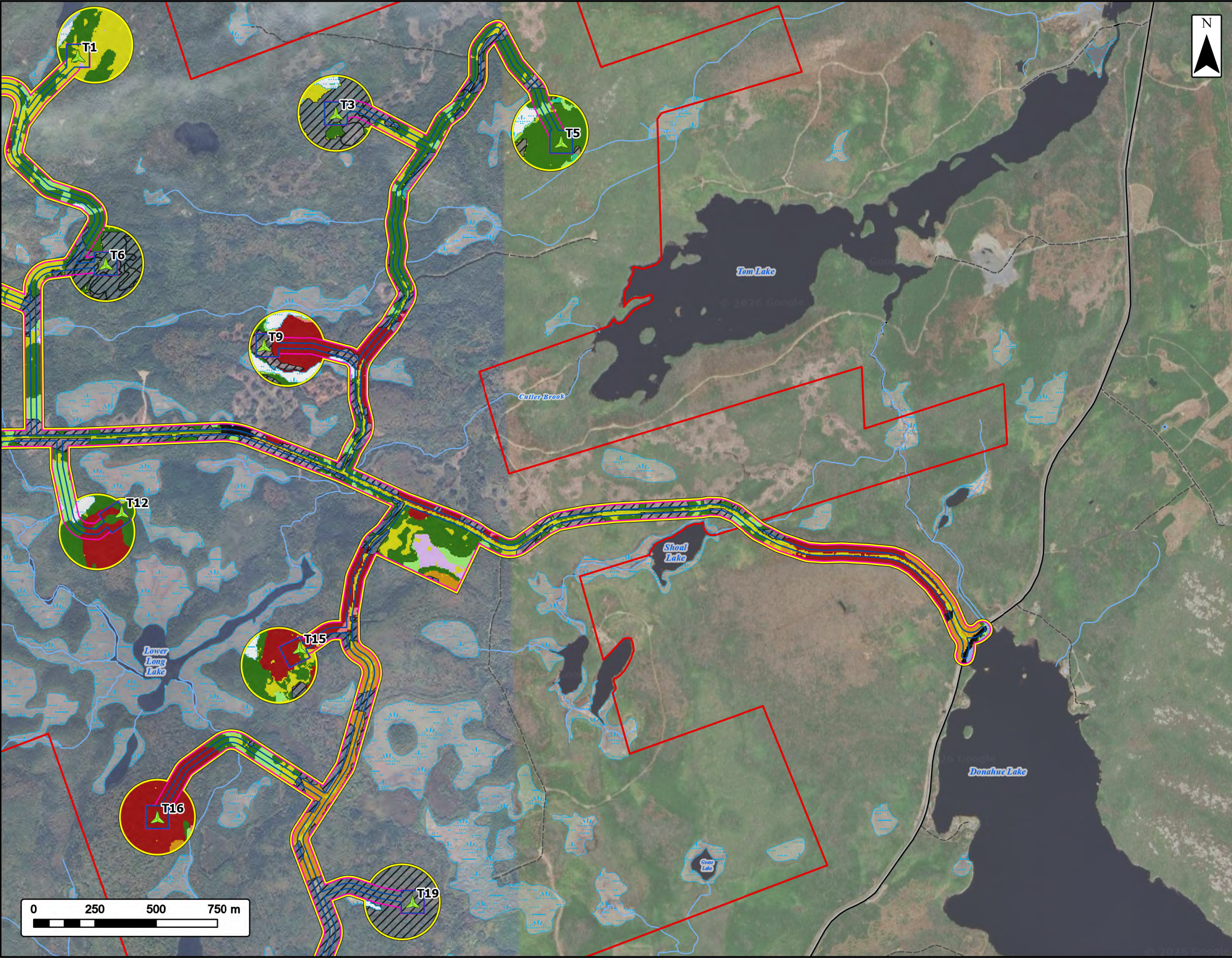
Drawn By: K. Wallace

Checked By: A. Doane

Project #: 25-12648

Drawing #: 10.1B

S:\Strum Project Files\2025 Files\25-12648\Drawings\ArcGIS\EA\23-9203_WF2_LandCover\23-9203_WF2_LandCover.aprx

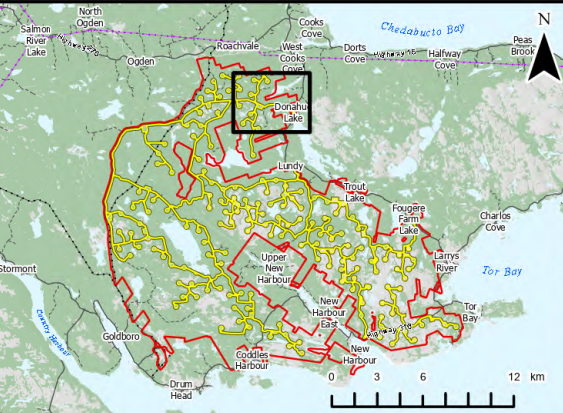


Ocean Lake Wind Project

Predicted Land Cover



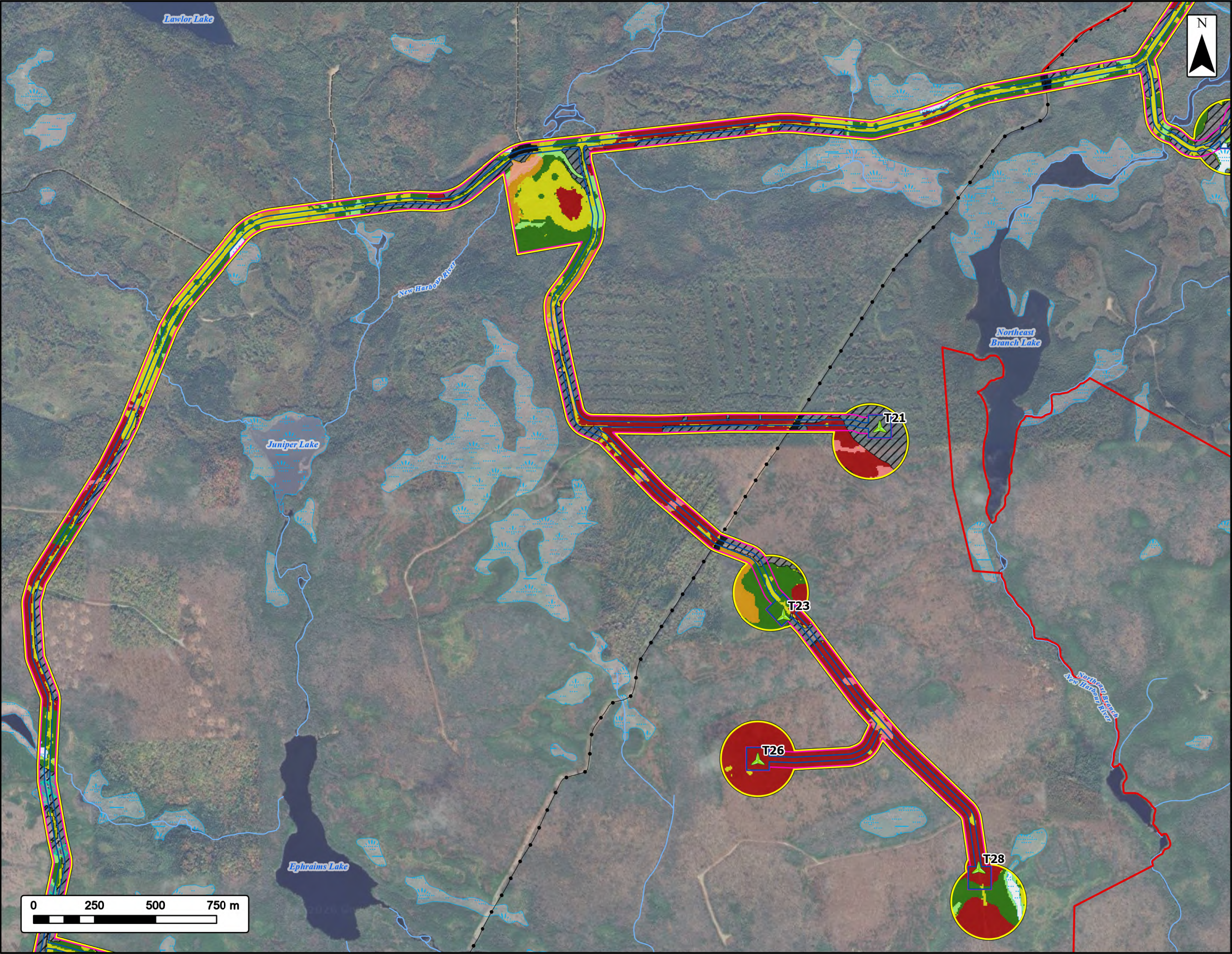
Study Area		Cutover	
Assessment Area		Cutover Wetland	
Clearing Footprint		Hardwood Forest	
Project Footprint		Hardwood Wet Forest	
Proposed Turbine Locations		Mixedwood Forest	
		Mixedwood Wet Forest	
Transportation		Open Areas	
Road		Open Wetland	
Unpaved Road		Shrub/ Alders	
Water Features		Softwood Forest	
Mapped Watercourses		Softwood Wet Forest	
Mapped Wetlands		Urban/ Developed	
		Water	



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

Date:	2026-05-04	Project #:	25-12648
Scale:	1:15,000	Drawing #:	10.1C
Drawn By:	K. Wallace		
Checked By:	A. Doane		





Ocean Lake Wind Project

Predicted Land Cover

Study Area

Assessment Area

Clearing Footprint

Project Footprint

Proposed Turbine Locations

Transportation

Unpaved Road

Utilities (Line)

Existing Pipeline

Water Features

Mapped Watercourses

Mapped Wetlands

Cutover

Cutover Wetland

Hardwood Forest

Hardwood Wet Forest

Mixedwood Forest

Mixedwood Wet Forest

Open Areas

Open Wetland

Softwood Forest

Softwood Wet Forest

Urban/ Developed

Coordinate System: NAD 1983 UTM Zone 20N

Sources: © OpenStreetMap (and) contributors, CC-BY-SA, Esri, CGIAR, USGS, GeoNOVA, SNSIS, NSHRR, ACCDC, IBA Canada, C1WI, HERE, Garmin, USGS

Date: 2026-05-04

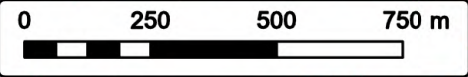
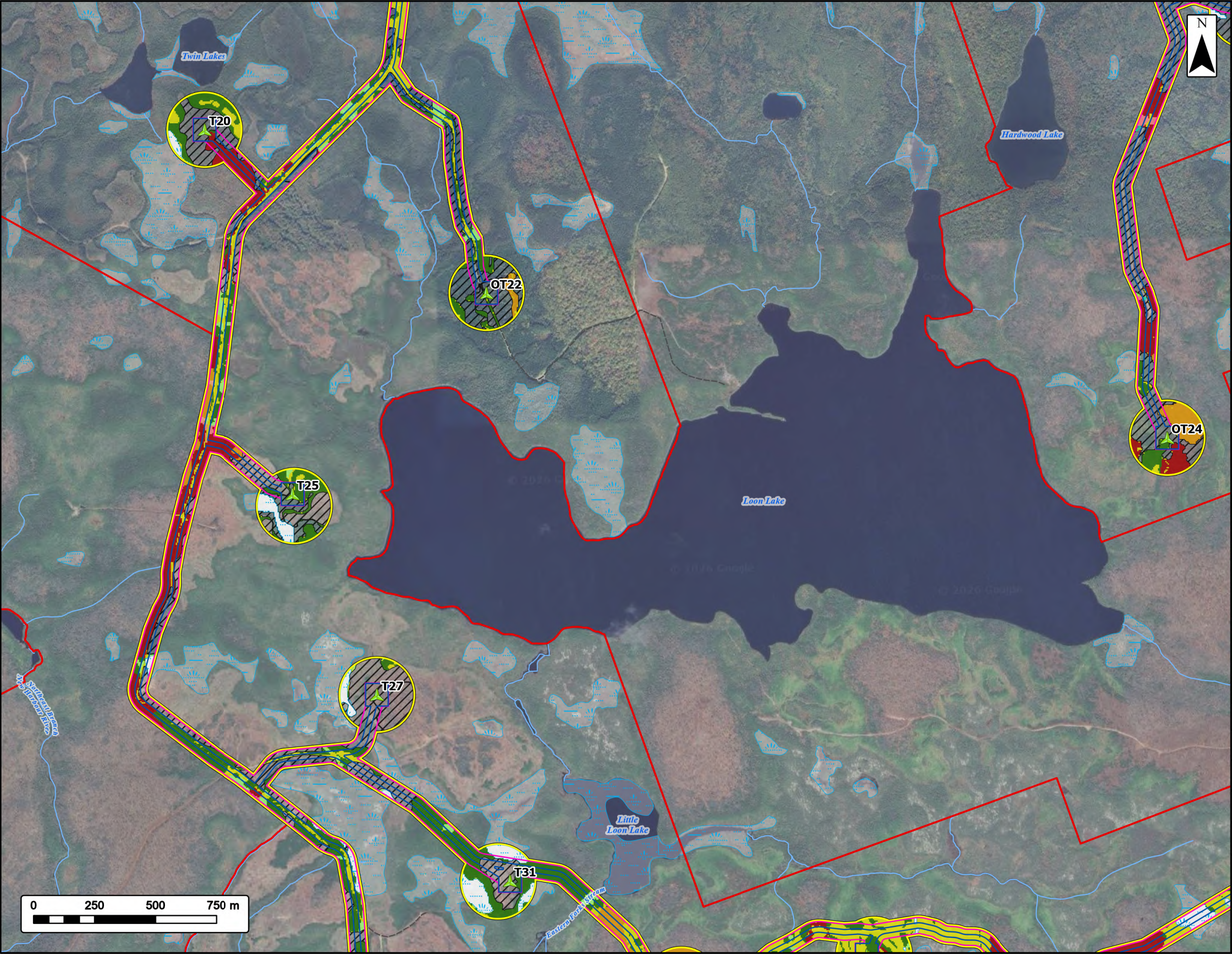
Scale: 1:15,000

Drawn By: K. Wallace

Checked By: A. Doane

Project #: 25-12648

Drawing #: 10.1D



Ocean Lake Wind Project

Predicted Land Cover

Study Area		Cutover	
Assessment Area		Cutover Wetland	
Clearing Footprint		Hardwood Forest	
Project Footprint		Hardwood Wet Forest	
Proposed Turbine Locations		Mixedwood Forest	
		Mixedwood Wet Forest	
		Open Areas	
		Open Wetland	
		Shrub/ Alders	
		Softwood Forest	
		Softwood Wet Forest	

Transportation

Unpaved Road

Water Features

Mapped Watercourses

Mapped Wetlands

Coordinate System: NAD 1983 UTM Zone 20N
Sources: © OpenStreetMap (and) contributors, CC-BY-SA, Esri, CGIAR, USGS, GeoNOVA, SNSIS, NSHRR, ACCDC, IBA Canada, C1WI, HERE, Garmin, USGS

Date:	2026-05-04	Project #:	25-12648
Scale:	1:15,000	Drawing #:	10.1E
Drawn By:	K. Wallace		
Checked By:	A. Doane		