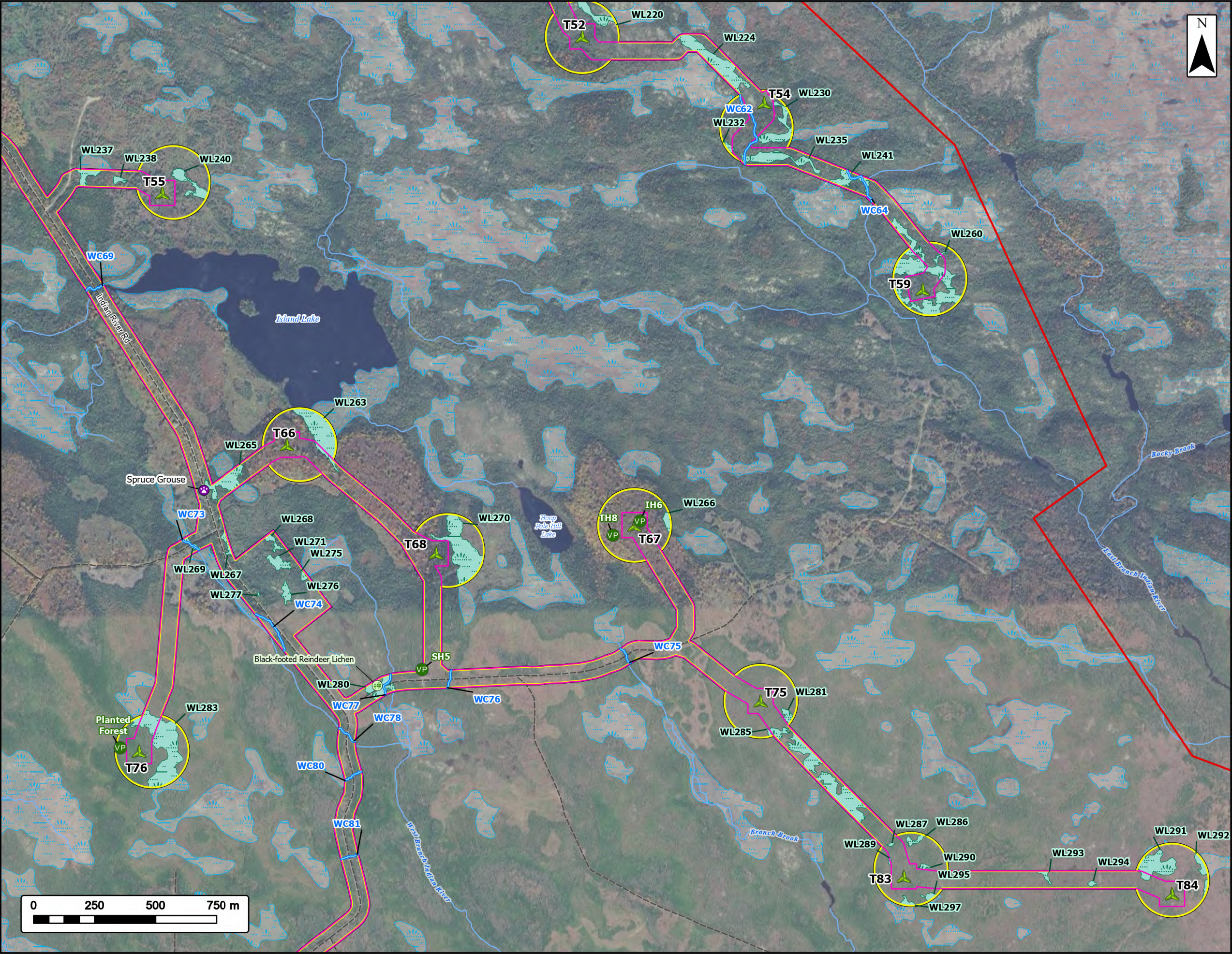




Harbour Hills Wind Project

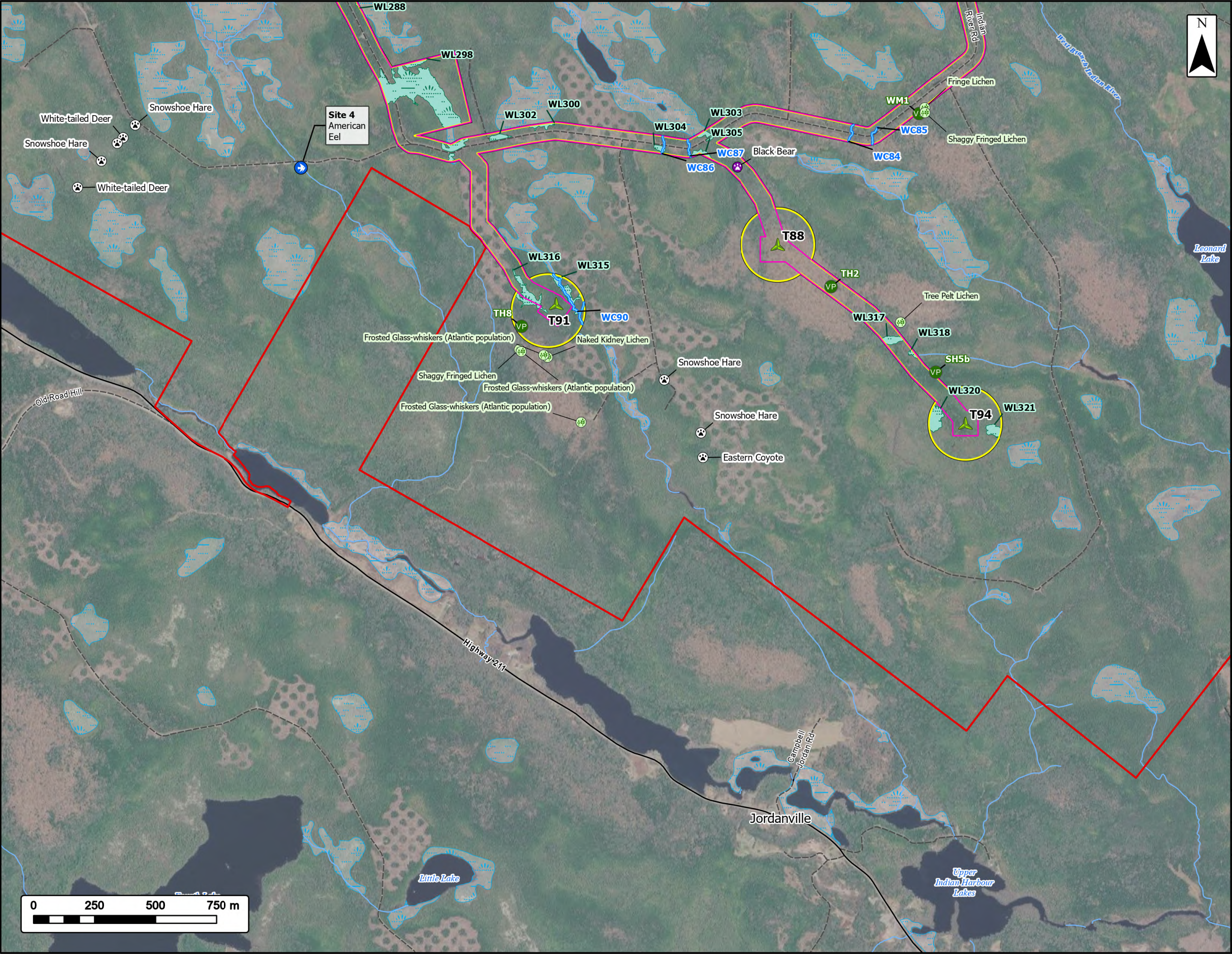
Field Assessment Results

Study Area		Field Delineated Watercourse	
Assessment Area		Field Delineated Wetland	
Clearing Footprint		Transportation	
Proposed Turbine Locations		Unpaved Road	
Flora SAR/SOCI Observations		Water Features	
Vegetation Community Points		Mapped Watercourses	
Incidental Fauna Observations		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, CNWI, HERE, Garmin, USGS

Date:	2026-06-16	Project #:	25-11682
Scale:	1:15,000	Drawing #:	9.3F
Drawn By:	M. Partridge		
Checked By:	A. Doane		

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Harbour Hills Wind Project

Field Assessment Results

Study Area

Assessment Area

Clearing Footprint

Proposed Turbine Locations

Flora SAR/SOCI Observations

Vegetation Community Points

Electrofishing Location

Fauna Observations

Incidental Fauna Observations

Field Delineated Watercourse

Field Delineated Wetland

Transportation

Road

Unpaved Road

Water Features

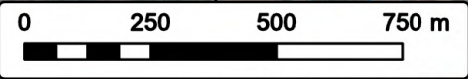
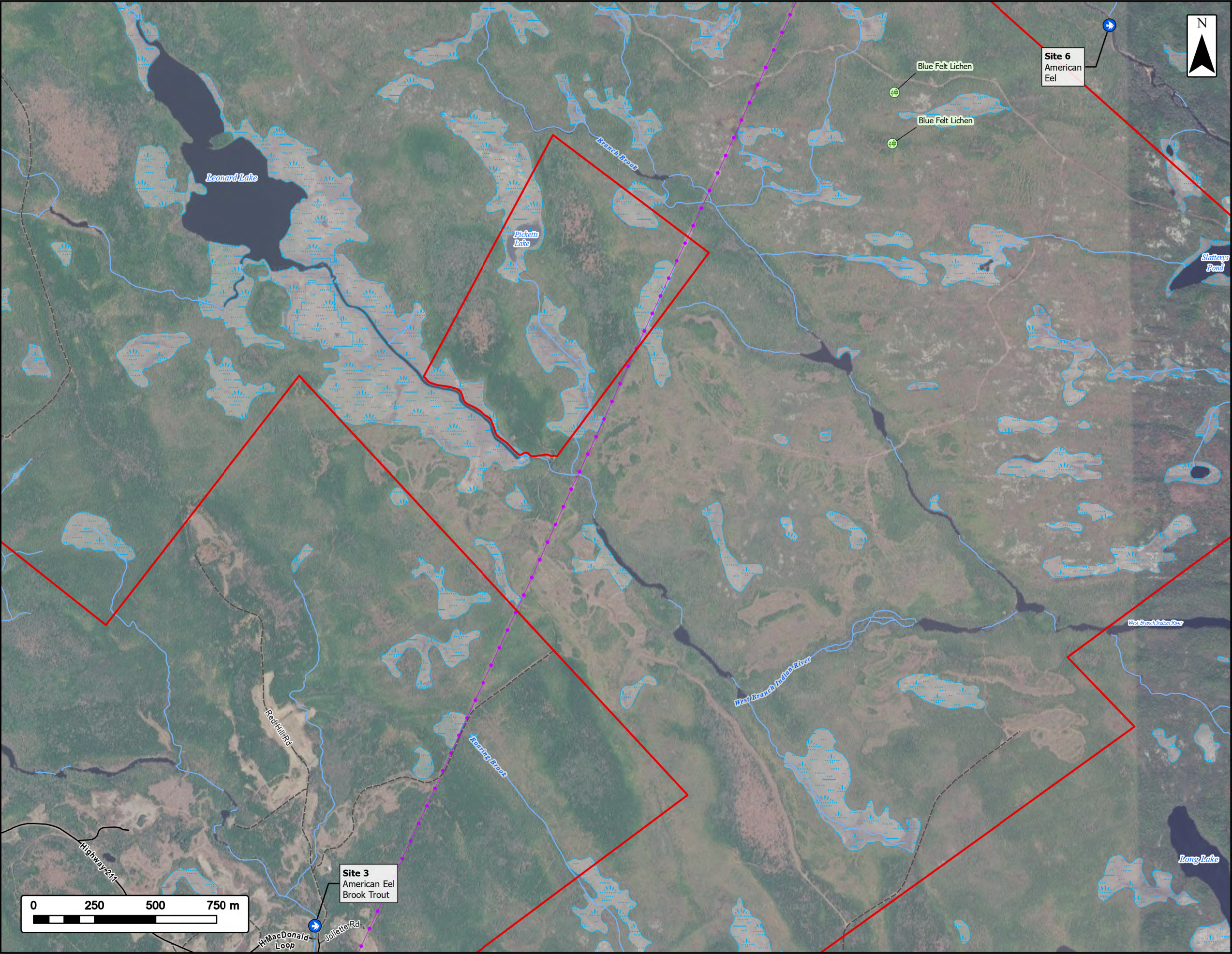
Mapped Watercourses

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, CNWI, HERE, Garmin, USGS

Date:	2026-06-16	Project #:	25-11682
Scale:	1:15,000	Drawing #:	9.3G
Drawn By:	M. Partridge		
Checked By:	A. Doane		



Harbour Hills Wind Project

Field Assessment Results

Study Area

Flora SAR/SOCI Observations

Electrofishing Location

Transportation

Road

Unpaved Road

Utilities (Line)

Existing Transmission Lines

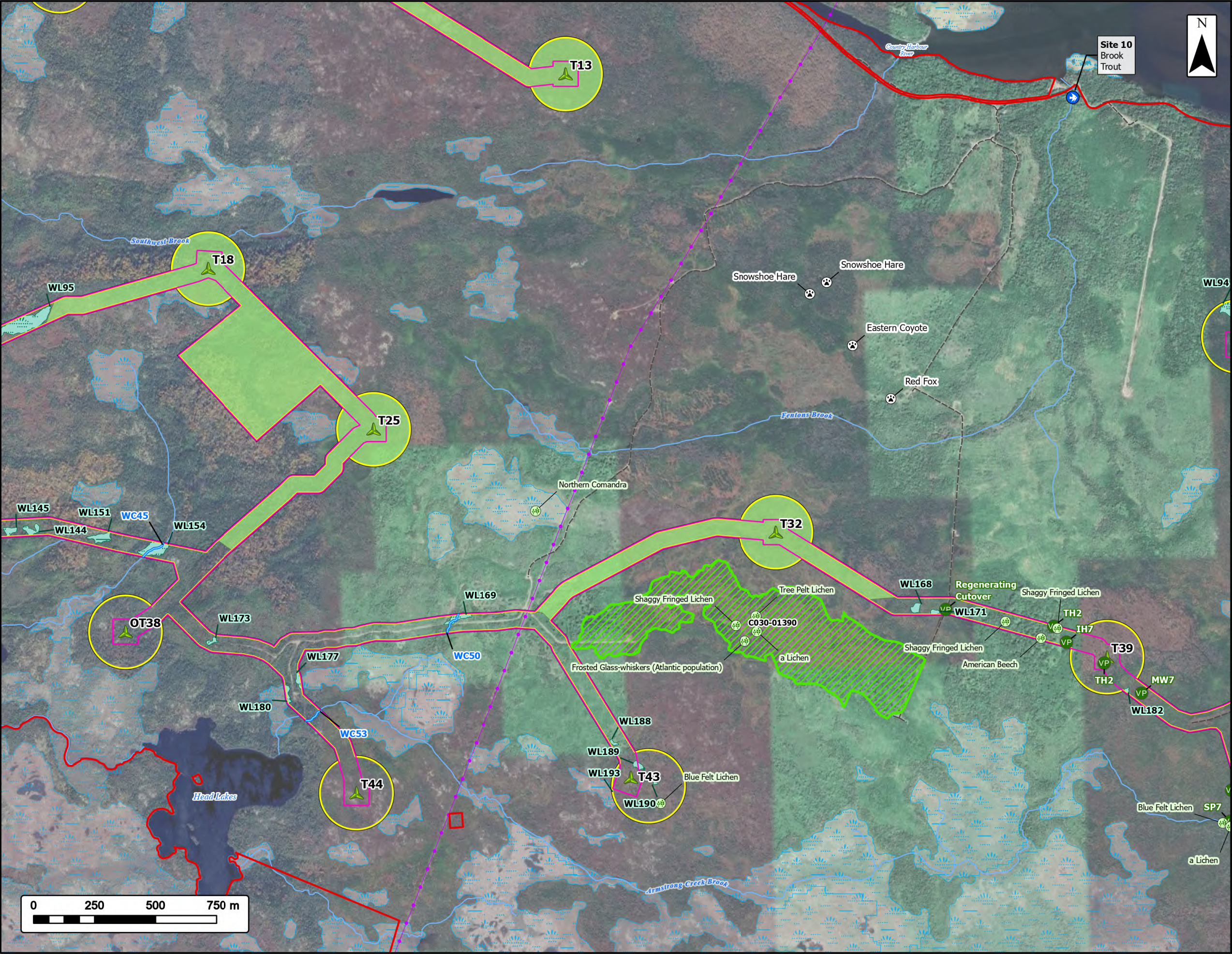
Water Features

Mapped Watercourses

Mapped Wetlands

Coordinate System: NAD 1983 UTM Zone 20N
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Date:	2026-06-16	Project #:	25-11682
Scale:	1:15,000	Drawing #:	9.3H
Drawn By:	M. Partridge		
Checked By:	A. Doane		



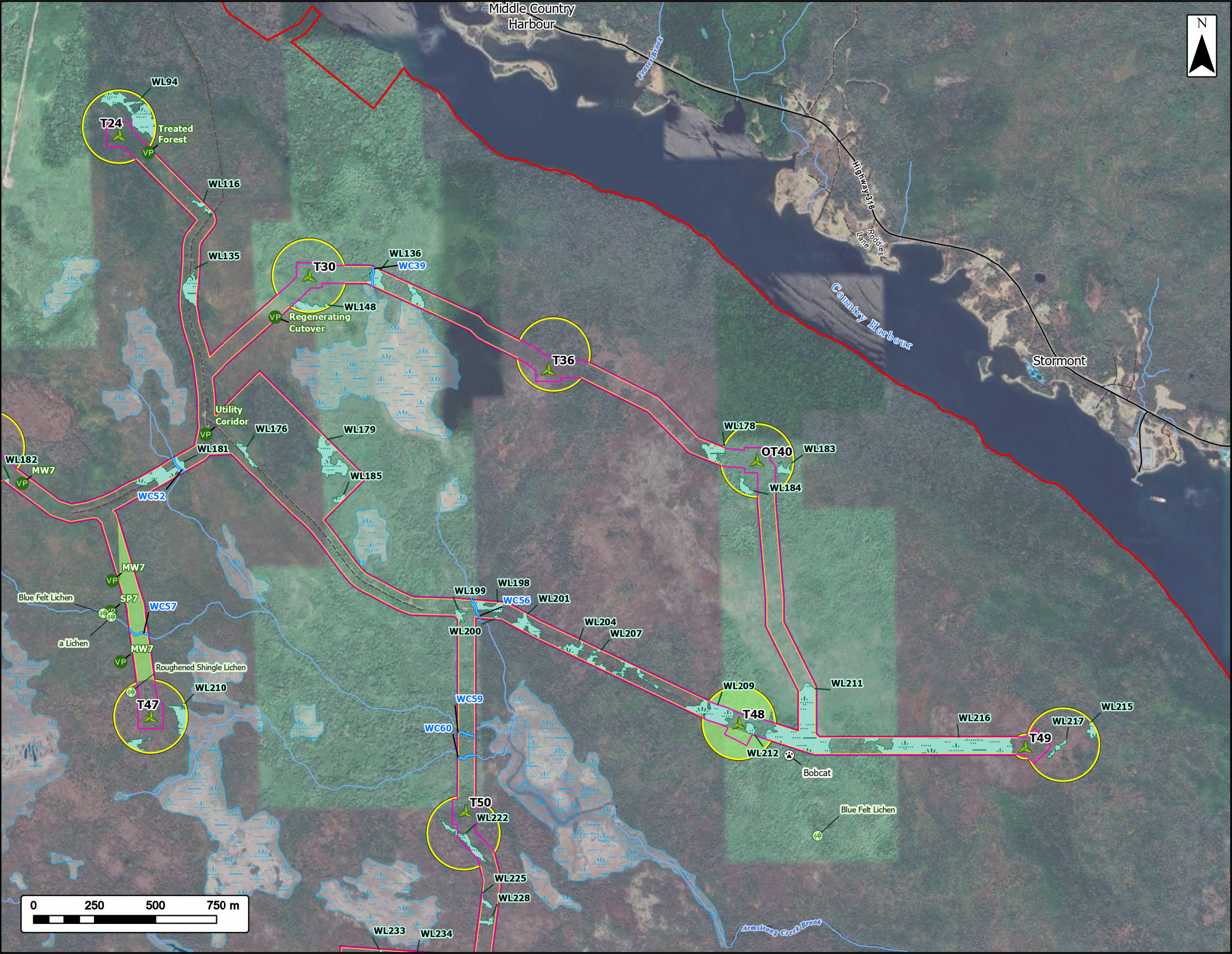
Harbour Hills Wind Project

Field Assessment Results

Study Area		Field Delineated Watercourse	
Assessment Area		Field Delineated Wetland	
Gap Area		Field Confirmed Old Growth	
Clearing Footprint		Transportation	
Proposed Turbine Locations		Unpaved Road	
Flora SAR/SOCI Observations		Utilities (Line)	
Vegetation Community Points		Existing Transmission Lines	
Electrofishing Location		Water Features	
Fauna Observations		Mapped Watercourses	
		Mapped Wetlands	

Coordinate System: NAD 1983 UTM Zone 20N
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Date:	2026-06-16	Project #:	25-11682
Scale:	1:15,000	Drawing #:	9.3J
Drawn By:	M. Partridge		
Checked By:	A. Doane		



Harbour Hills Wind Project

Field Assessment Results

Study Area

Assessment Area

Gap Area

Clearing Footprint

Proposed Turbine Locations

Flora SAR/SOCI Observations

Vegetation Community Points

Fauna Observations

Field Delineated Watercourse

Field Delineated Wetland

Transportation

Road

Unpaved Road

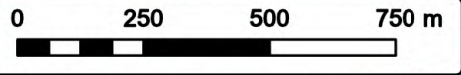
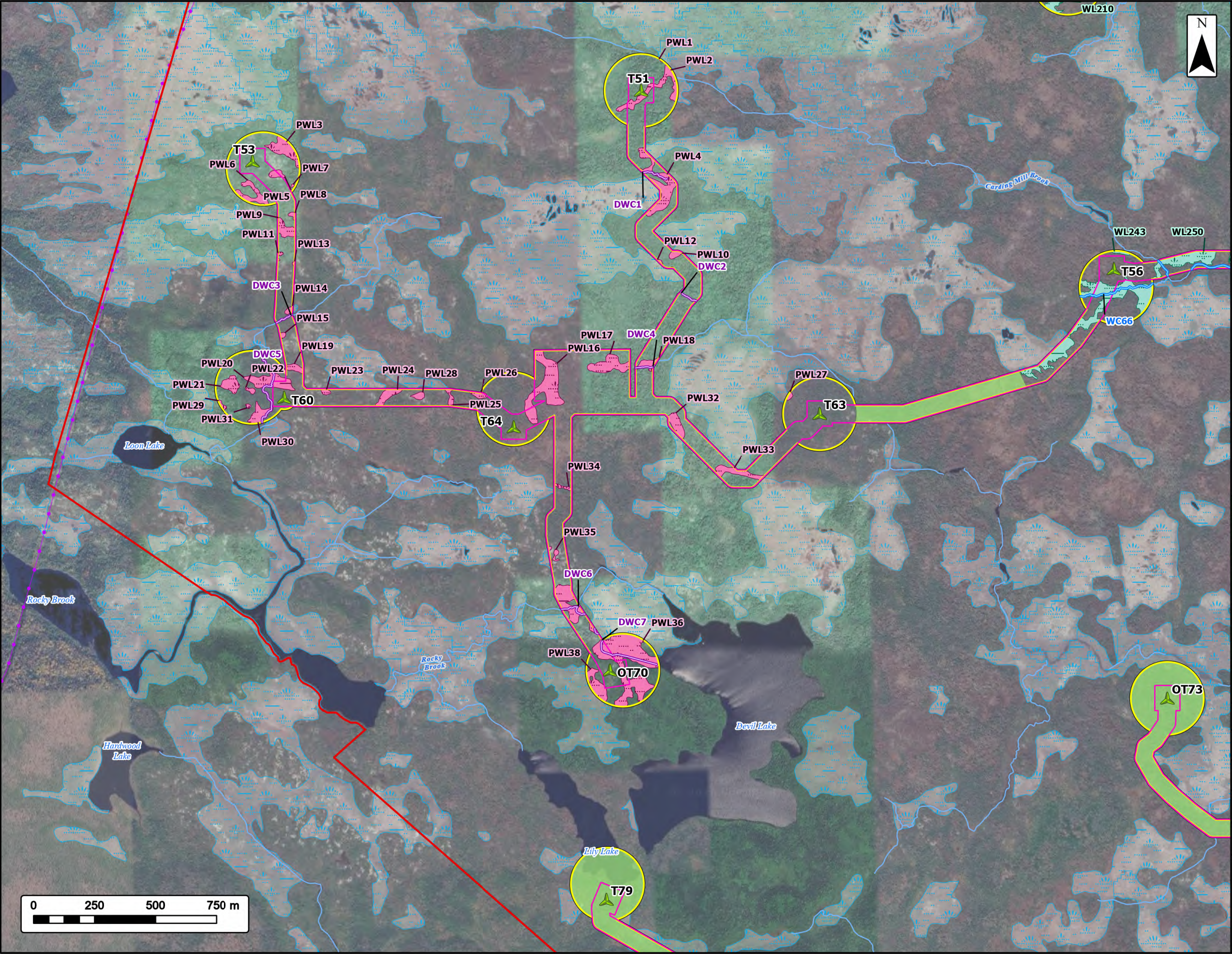
Water Features

Mapped Watercourses

Mapped Wetlands

Coordinate System: NAD 1983 UTM Zone 20N
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Date:	2026-06-16	Project #:	25-11682
Scale:	1:15,000	Drawing #:	9.3K
Drawn By:	M. Partridge		
Checked By:	A. Doane		



Harbour Hills Wind Project

Field Assessment Results

Study Area

Assessment Area

Gap Area

Clearing Footprint

Proposed Turbine Locations

Field Delineated Watercourse

Predicted Watercourses (PWC)

Field Delineated Wetland

Predicted Wetlands (PWL)

Utilities (Line)

Existing Transmission Lines

Water Features

Mapped Watercourses

Mapped Wetlands

Date: 2026-06-16

Scale: 1:15,000

Drawn By: M. Partridge

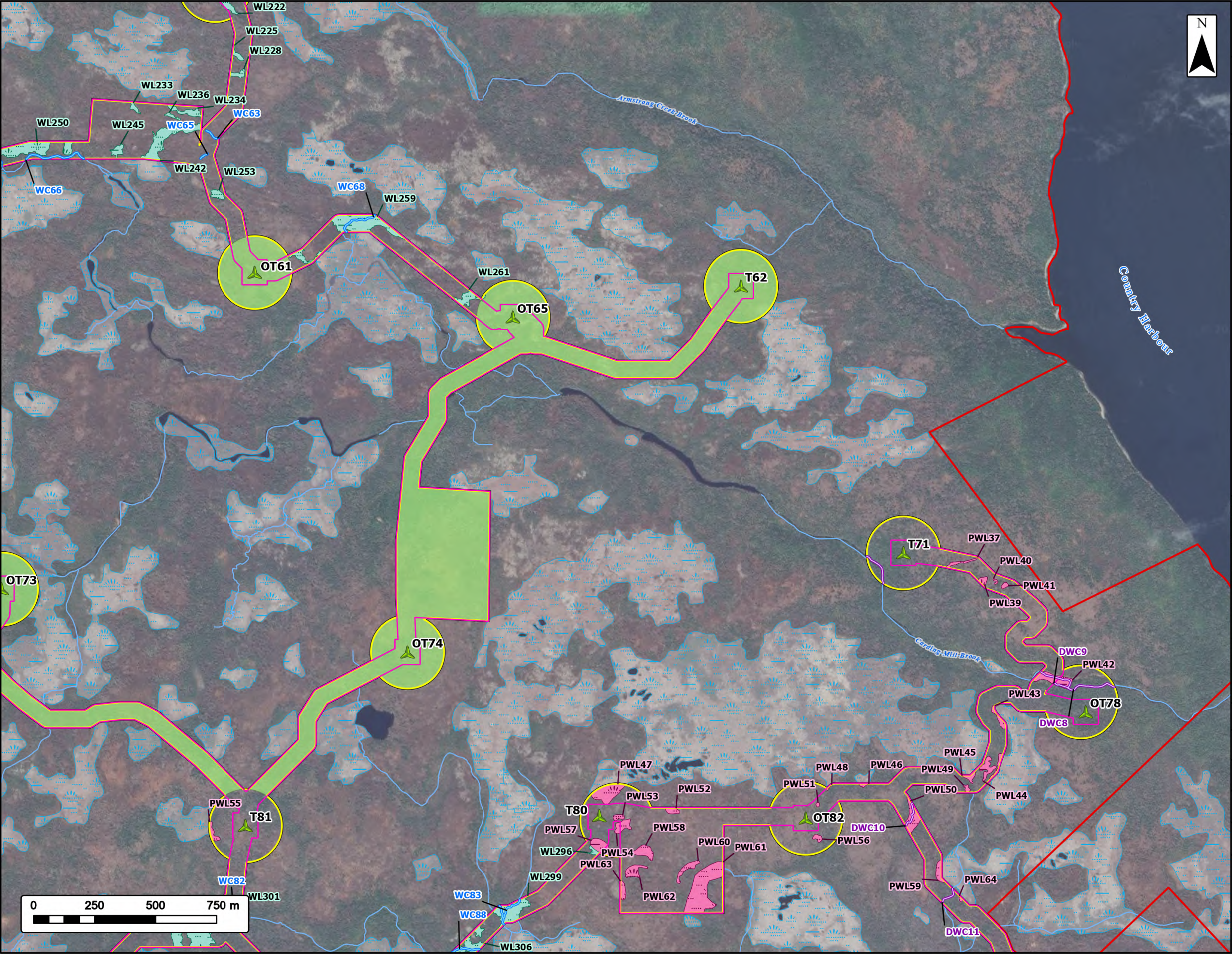
Checked By: A. Doane

Project #: 25-11682

Drawing #: 9.3L

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Harbour Hills Wind Project

Field Assessment Results



- Study Area

Assessment Area

Gap Area

Clearing Footprint

Proposed Turbine Locations
-
- Field Delineated Watercourse

Predicted Watercourses (PWC)

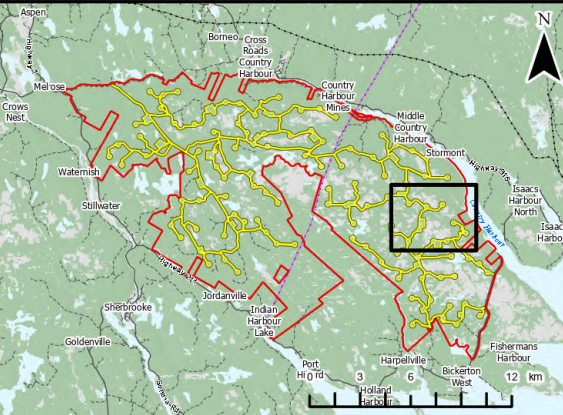
Field Delineated Wetland

Predicted Wetlands (PWL)

Water Features

Mapped Watercourses

Mapped Wetlands
-



Coordinate System: NAD 1983 UTM Zone 20N
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Scale:	1:15,000	Drawing #:	9.3M
Drawn By:	M. Partridge		
Checked By:	A. Doane		

