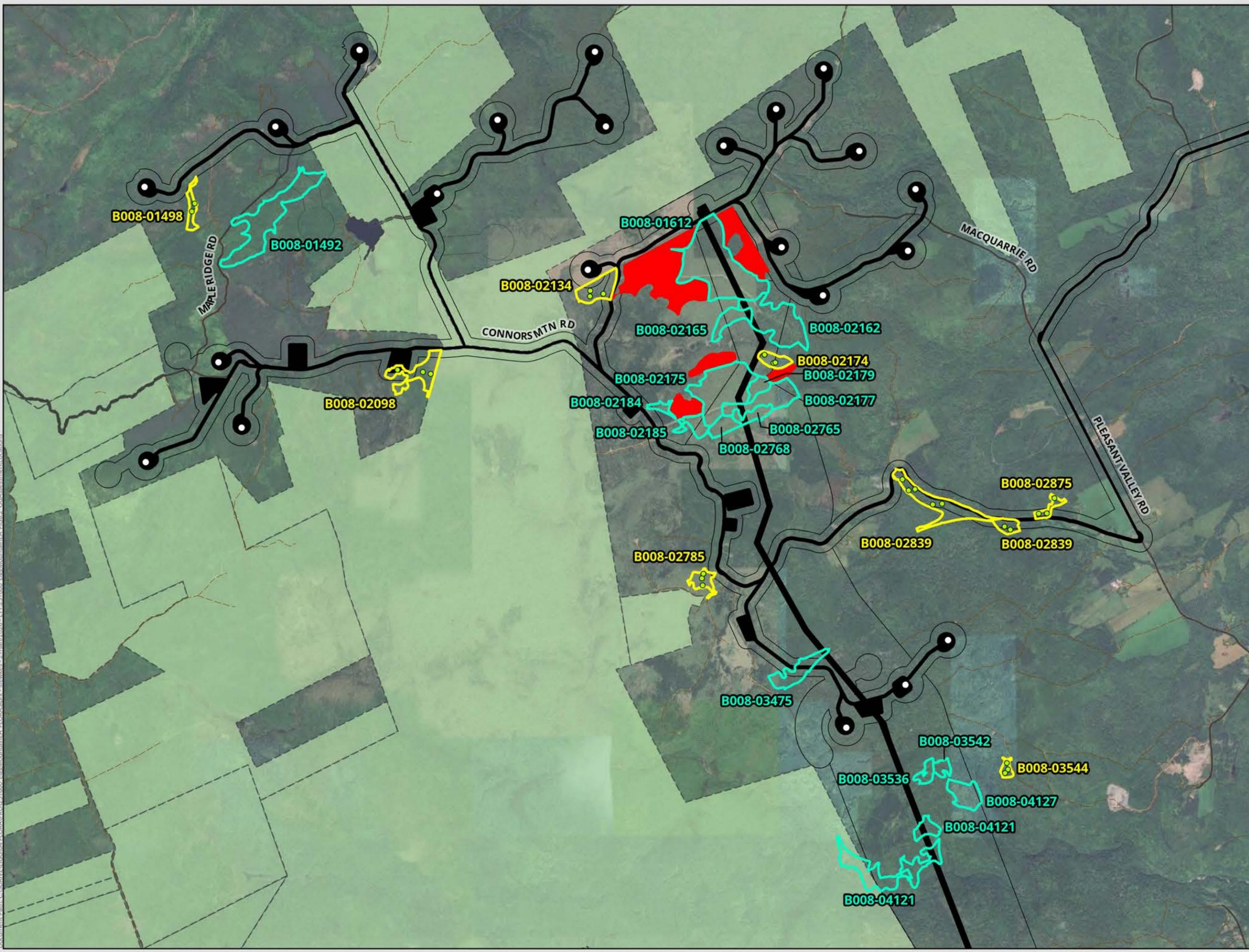


Document Path: C:\SDB\W\EIGG\04_EIGG\PROJ\251600_EIGG\Area - s\w\k\es - 27\Jan\2026 - I\T\251600_EIGG\MountainFA_FIG8.2_OGAssessmentLocations



- LEGEND**
- Field Assessed - Not Old Growth
 - Forestry Activity - Not Old Growth
 - Old Growth Plot Location
 - Old Growth Forest Policy
 - James River - Eigg Mountain Wilderness Area
 - Turbine
 - Area of Disturbance
 - Potential Development Area
 - Trail / Resource Road / No Maintenance
 - Addressed Road (NSTD, 2025)

NOTES:



EIGG MOUNTAIN WIND PROJECT

Old Growth Forest Assessment Locations

DATE: 1/27/2026	PROJ N°: 251600	FIGURE: 8.2
DRAWN BY: MC	CHECKED BY: NM	APPROVED: NM
SCALE: 1:30,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0	390	780
		1,560 m

Document Path: C:\SDRIVE\EIGG04\ELCBA\PROJ\251600_EiggMountainFA_FIG8.3_ElrasSurveyLocations



- LEGEND**
- Surveyed Areas
 - Survey Transect
 - Assessed Old Growth Forest Stand
 - Old Growth Plot Location
 - Waterfan Observations
 - 50m Waterfan Riparian Buffer
 - Old Growth Forest Policy
 - James River - Eigg Mountain Wilderness Area
 - Turbine
 - Area of Disturbance
 - Potential Development Area
 - Trail / Resource Road / No Maintenance
 - Addressed Road (NSTD, 2025)

NOTES:

CBCL

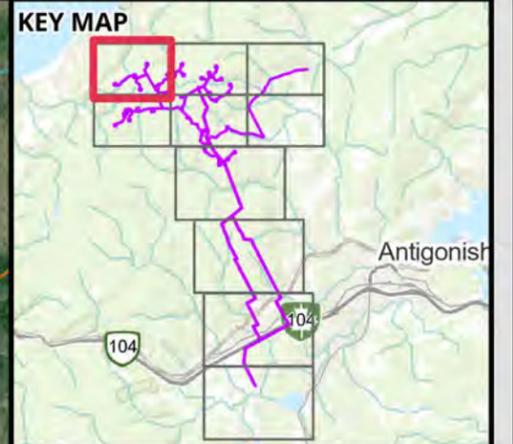
EIGG MOUNTAIN WIND PROJECT

Vegetation Survey Areas

DATE: 1/27/2026	PROJ N#: 251600	FIGURE: 8.3
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM

SCALE: 1:30,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N
Units: Meter

Document Path: \\Halifax\Data\Projects\2025\251600_00_BES_Eigs_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_EiggMountainEA_FIG9_Wetlands_Manbook



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCI Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

NOTES: Issued for Proposal

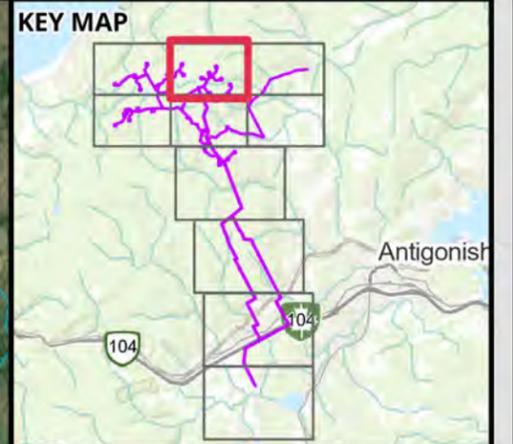
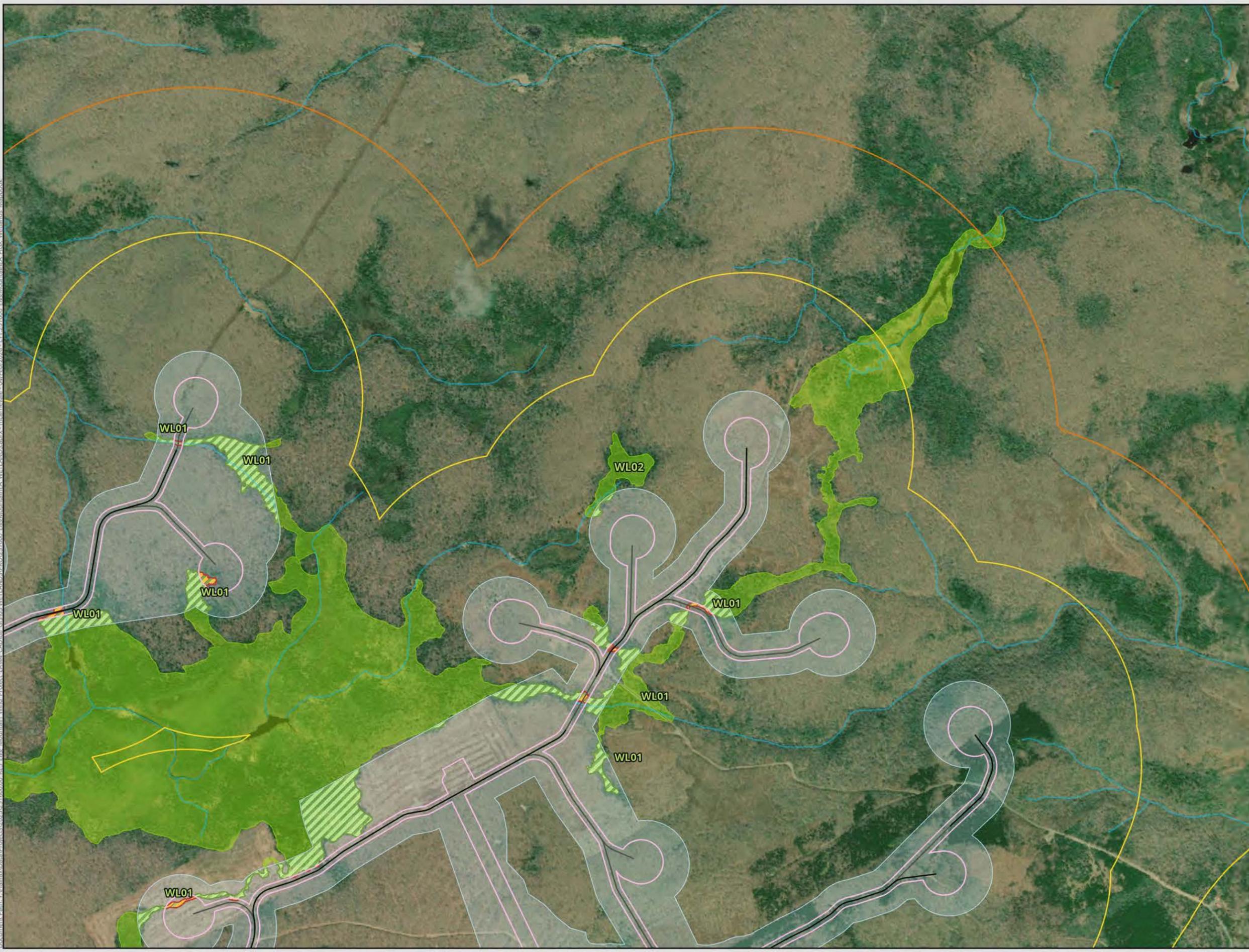
CBCL

**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.A1
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:12,500 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0 165 330 660		

Document Path: \\Halifax\Data\Projects\2025\251600\00_985_Eleg_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_ElegMountainEA_FIG_9.Wetlands_Mainbook



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCI Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

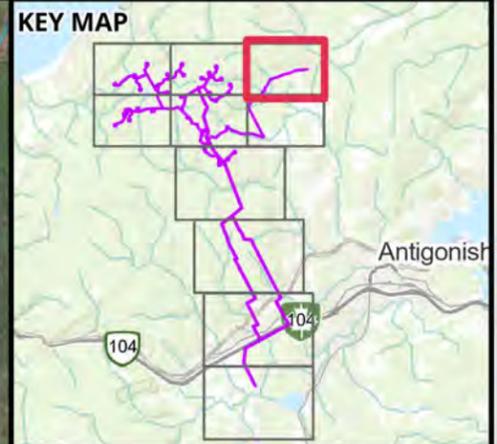
NOTES: Issued for Proposal

**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.A2
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:12,500 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0	165	330
		660

Document Path: \\Halifax\Data\Projects\2025\251600_00_985_Elec_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_EiggMountainEA_FIG\Wetlands_Manbook



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCL Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

NOTES: Issued for Proposal

CBCL

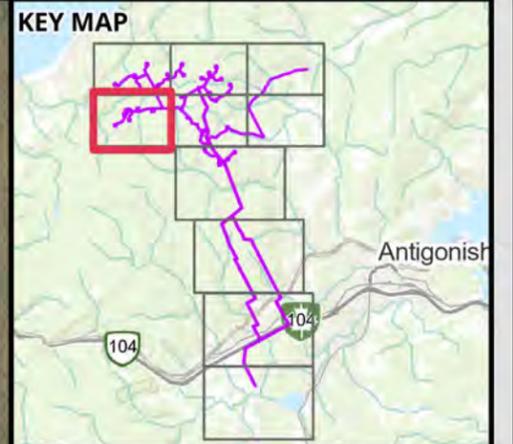
**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.A3
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:12,500 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0	165	330
		660



Document Path: \\Halifax\Data\Projects\2025\251600_00_865_Files_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_EiggMountainEA_FIG9_Wetlands_Manbook



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCL Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

NOTES: Issued for Proposal

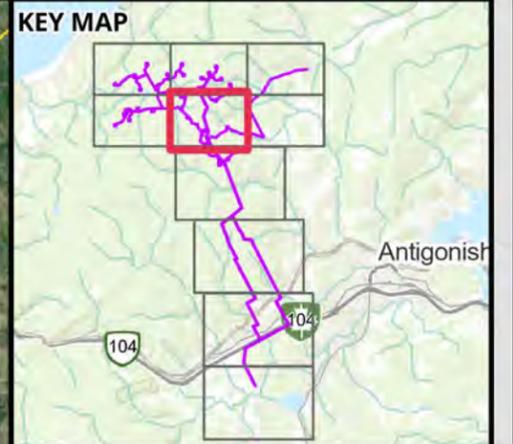
CBCL

**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.B1
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:12,500 Units: Meter		
0 165 330 660		

Document Path: \\Halifax\Data\Projects\2025\251600\00_965_Eigg_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_EiggMountainEA_FIGX_Wetlands_Manbook



LEGEND

- CBCL Delineated Wetlands (AOD Only)
- CBCI Delineated Wetlands (PDA Only)
- CBCL Delineated Wetlands
- Provincial Wetland (AOD Only)
- Provincial Wetland
- Watercourses

Project Infrastructure

- Area of Disturbance
- Survey Area
- Local Assessment Area
- Regional Assessment Area
- Roads to be Improved
- Roads to be Constructed

NOTES: Issued for Proposal

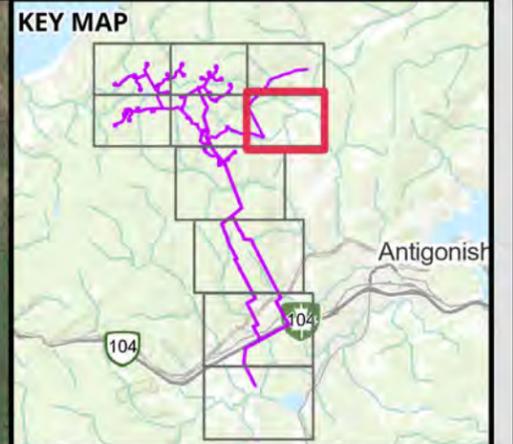
CBCL

**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.B2
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:12,500 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0 165 330 660		

Document Path: Y:\Halifax\Data\Projects\2025\251600_00_985_Eleg_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_ElegMountainEA_FIG9_Wetlands_Mapbook



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCL Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

NOTES: Issued for Proposal

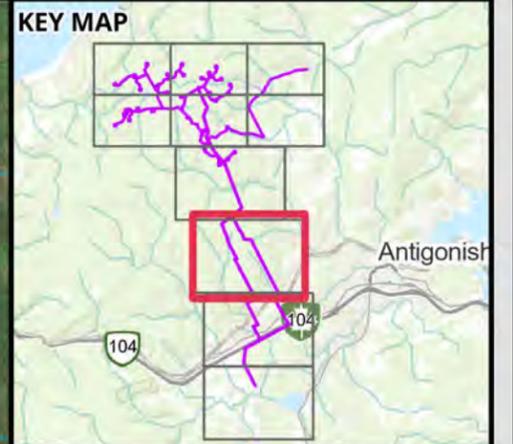
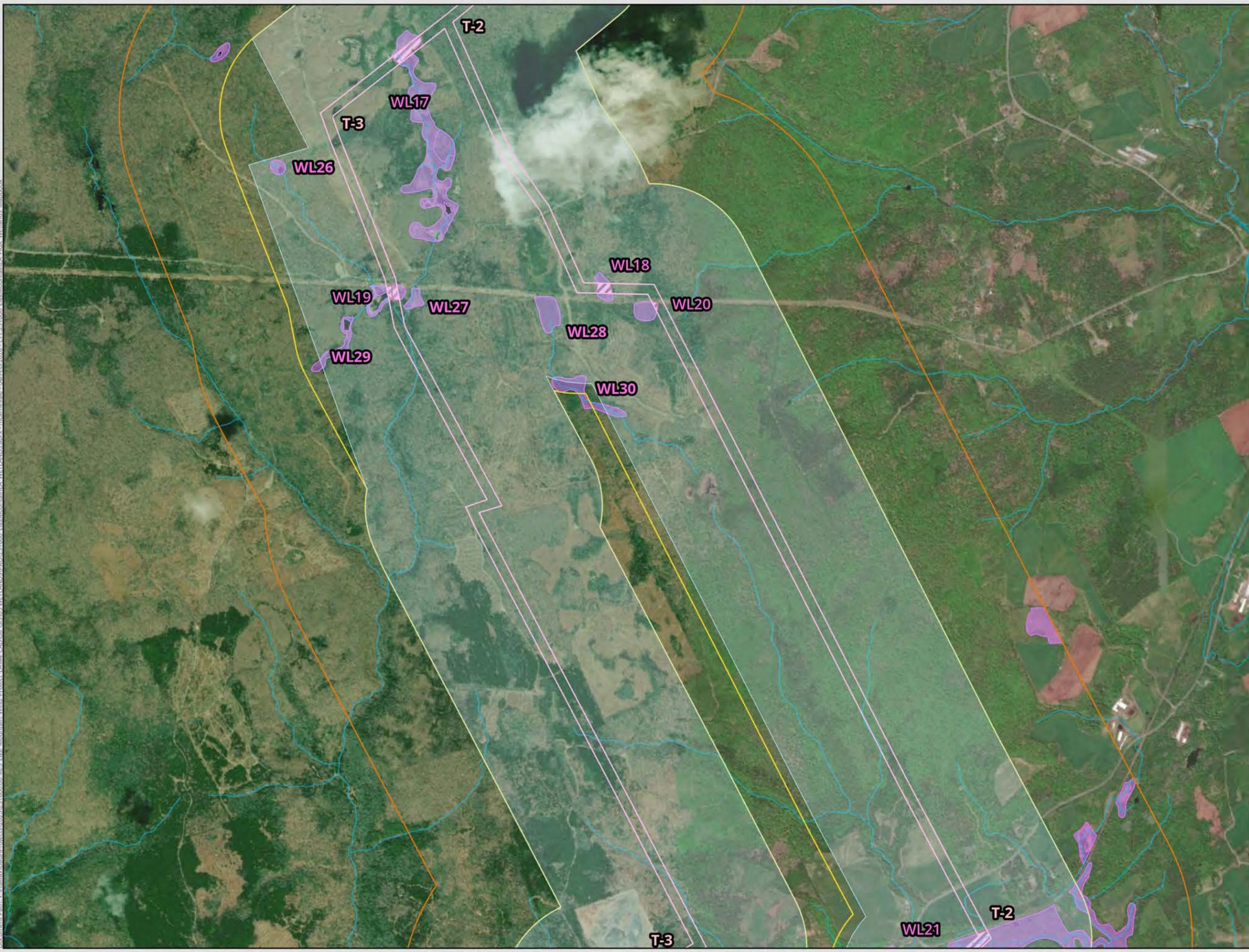
CBCL

**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.B3
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:12,500 Units: Meter		

Document Path: \\Halifax\Data\Projects\2025\251600_00_0655_Eigg_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_EiggMountainEA_FIG\Wetlands_Mapbook



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCI Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

NOTES: Issued for Proposal

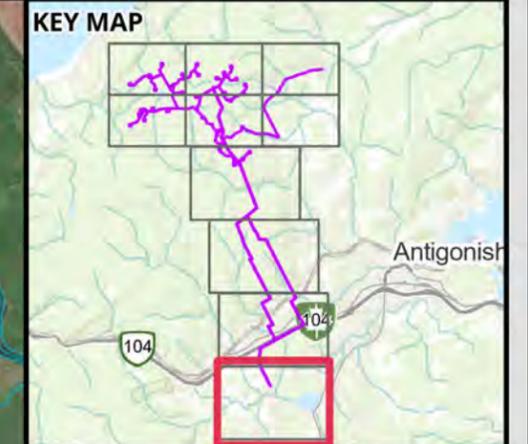
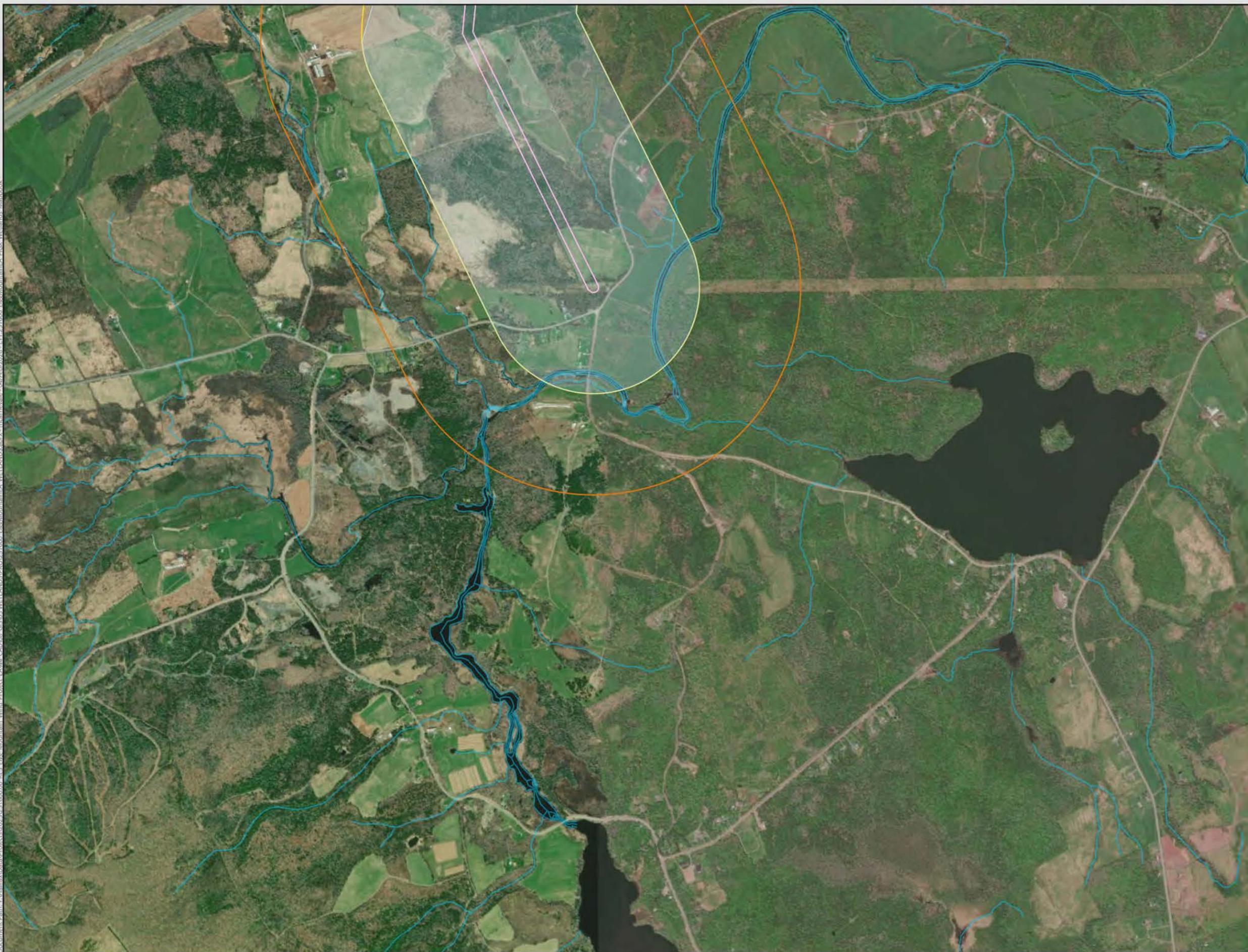


**EIGG MOUNTAIN
WIND PROJECT**

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.C2
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:18,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0 237.5 475 950		

Document Path: \\Halifax\Data\Projects\2025\251600\00_985_Files_Mountain_Wind_Project_EA\44_CAD\08_GIS\05_WETLANDS\PROJ\251600_EiggMountainEA_Wetlands.mxd - 04/Feb/2026 - 1:25:16 PM - EiggMountainEA_Wetlands.mxd



- LEGEND**
- CBCL Delineated Wetlands (AOD Only)
 - CBCL Delineated Wetlands (PDA Only)
 - CBCL Delineated Wetlands Only
 - Provincial Wetland (AOD Only)
 - Provincial Wetland
 - Watercourses
- Project Infrastructure**
- Area of Disturbance
 - Survey Area
 - Local Assessment Area
 - Regional Assessment Area
 - Roads to be Improved
 - Roads to be Constructed

NOTES: Issued for Proposal



EIGG MOUNTAIN WIND PROJECT

Delineated Wetlands

DATE: 2026-02-04	PROJ N°: 251600	FIGURE: 9.C4
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM

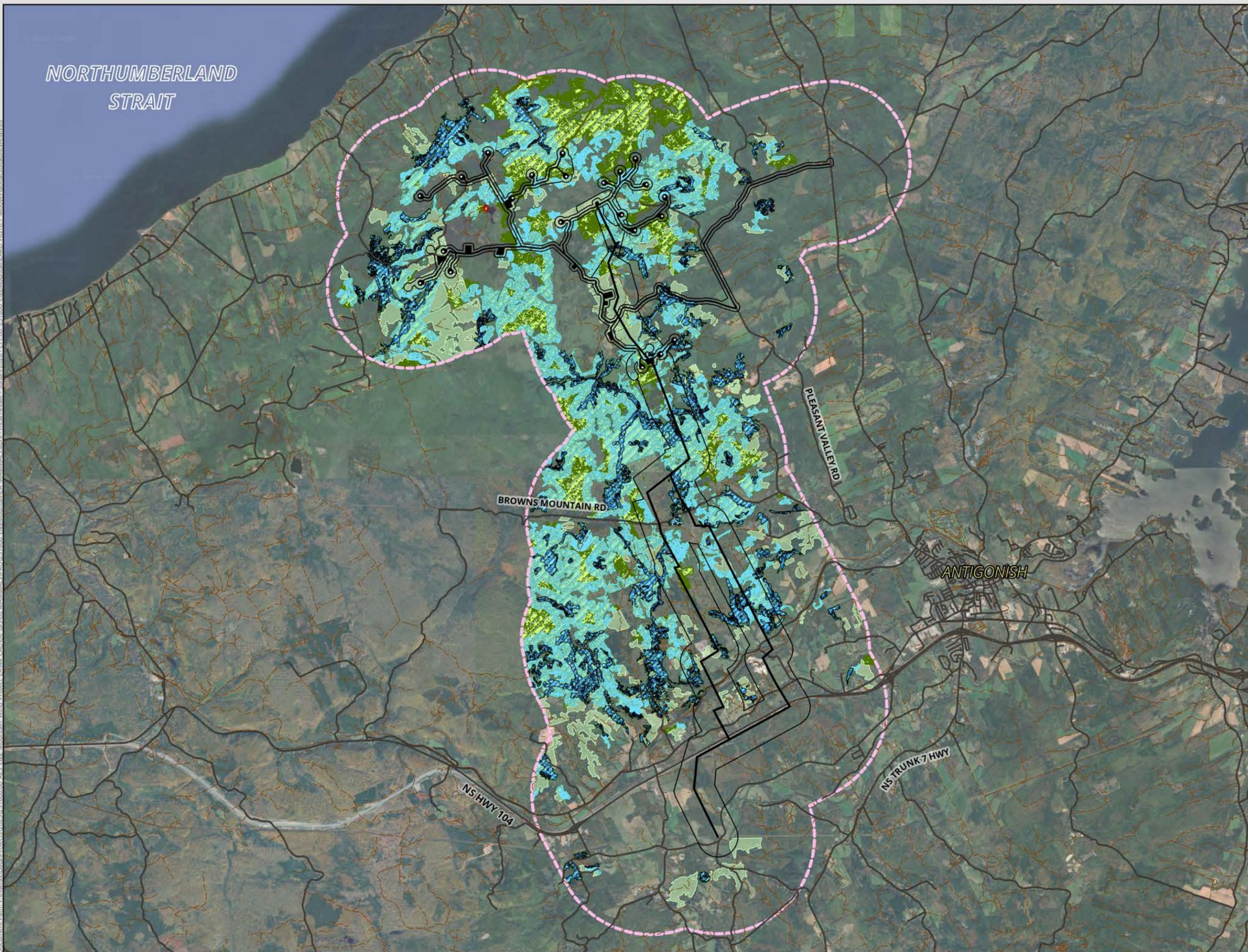
SCALE: 1:18,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N
Units: Meter

NORTHUMBERLAND STRAIT



- LEGEND**
- Turbine
 - ▭ Local Assessment Area
 - ▭ Potential Development Area
 - ▭ Potential Development Area
 - ▭ Area of Disturbance
 - ▭ Addressed Road (NSTD, 2025)
 - ▭ Trail / Resource Road / No Maintenance
- Moose Habitat Suitability Analysis**
- ▨ Winter Cover
 - ▨ Winter Forage
 - ▨ Summer Cover
 - ▨ Summer Forage
 - ▨ Calving Area

Document Path: Y:\Halifax\Data\Projects\2025\251600_00_865_Eigg_Mountain_Wind_Project_EA\44_CADD\8_GIS\02_MAMMAL_S\PROV\251600_EiggMountain\EA_MAMMAL_S.aprx - mcarnevale - 30/Jan/2026 - 1:25:00 PM - EiggMountain\EA_MAMMAL_S.aprx - mcarnevale - 30/Jan/2026 - 1:25:00 PM



EIGG MOUNTAIN WIND PROJECT

Moose Habitat Suitability Analysis

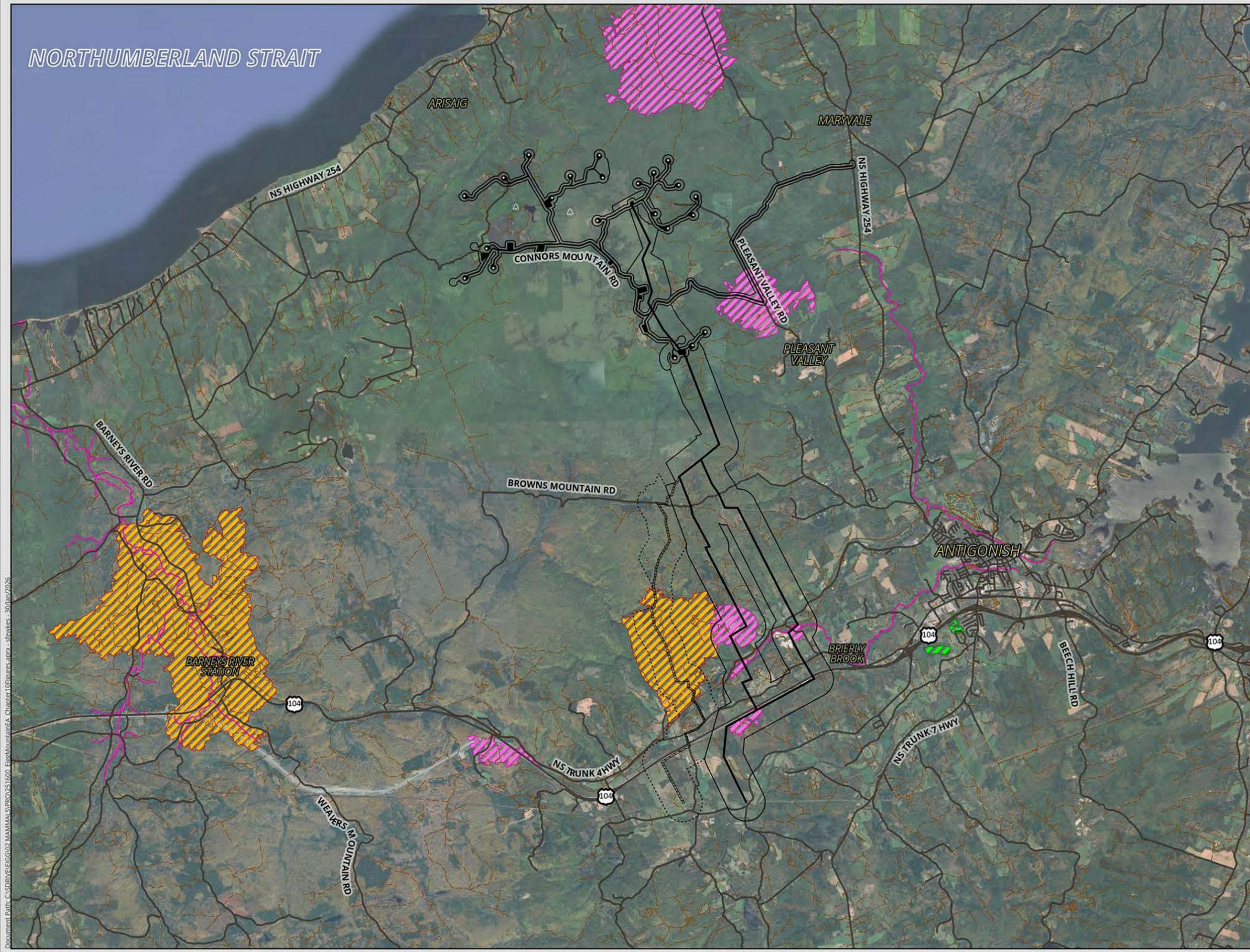
DATE: 2026-01-30	PROJ N°: 251600	FIGURE: 10.1
DRAWN BY: MC	CHECKED BY: NM	APPROVED: NM
SCALE: 1:95,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0	1,200	2,400 4,800 m



NORTHUMBERLAND STRAIT



- LEGEND**
- Area of Disturbance
 - Potential Development Area
 - Transmission Corridor (No Longer Under Consideration)
 - Turbine
 - Trail / Resource Road / No Maintenance
 - Addressed Road (NSTD, 2025)
- Significant Habitats (NSDNRR, October 2025)**
- Deer Wintering Area
 - Other Habitat
 - Species at Risk



EIGG MOUNTAIN WIND PROJECT

Nova Scotia Significant Habitats Database

DATE: 1/30/2026	PROJ N°: 251600	FIGURE: 10.2
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM

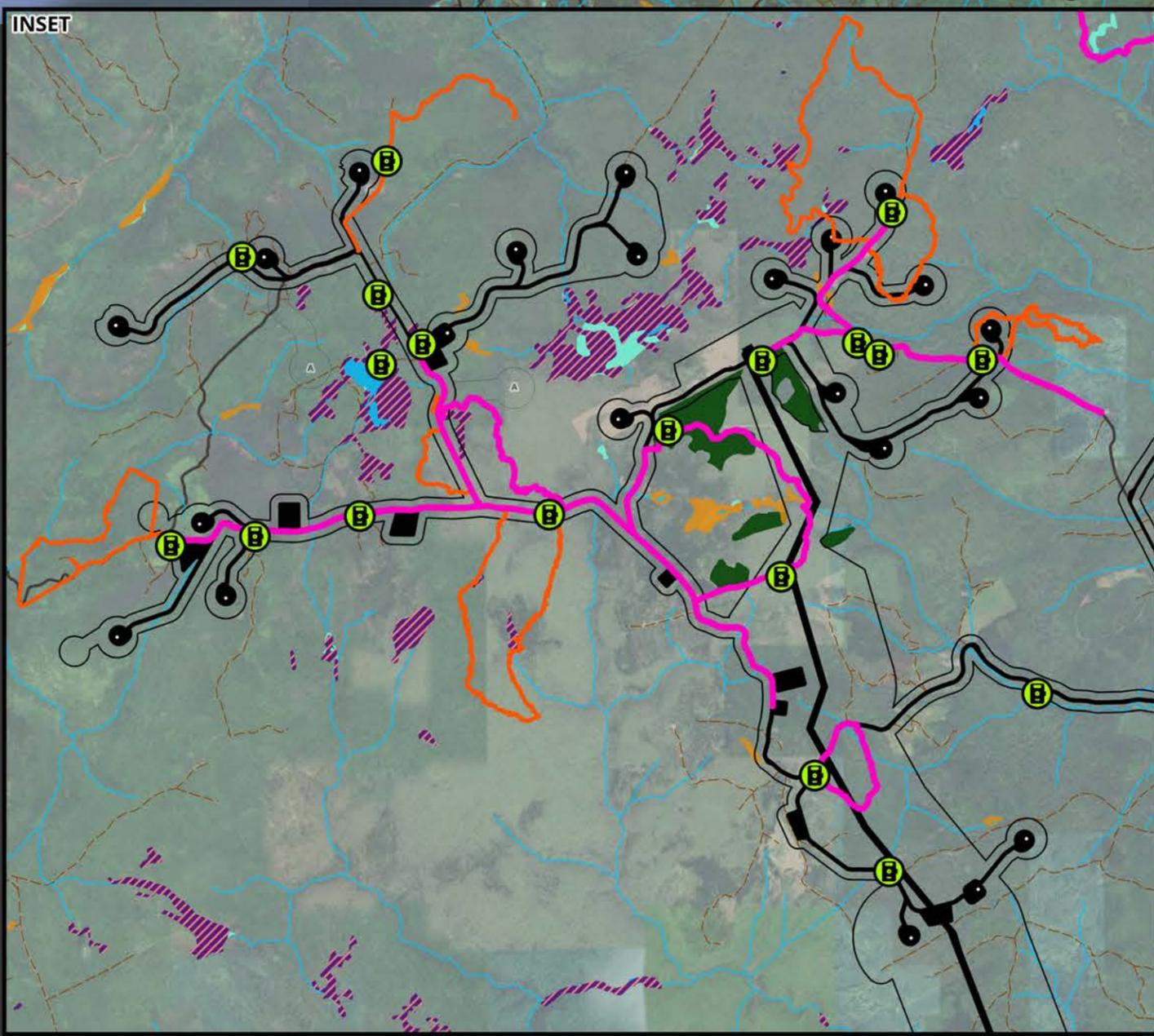
NOTES:

0 1,300 2,600 5,200 m

SCALE: 1:100,000 Coordinate System: NAD 1983 UTM Zone 20N Units: Meter

Document Path: C:\SDRIVE\EIGG02\MAMMAI\SPROV\51600_EiggMountainEA_Chapter10\Figures.aprx - sfwkes - 30Jan2026

NORTHUMBERLAND STRAIT



LEGEND

- Trail Camera Location
- Moose Winter Survey Transect
- Moose PGI Survey Transect

Hydrology

- Wetland of Special Significance (NSLF)
- Wetland (NSLF)
- Wetland (NSHN)
- Wetland (CNWI)
- Waterbody
- Watercourse

- Old Growth Forest Policy
- Turbine
- Potential Development Area
- Area of Disturbance
- Addressed Road (NSTD, 2025)
- Trail / Resource Road / No Maintenance

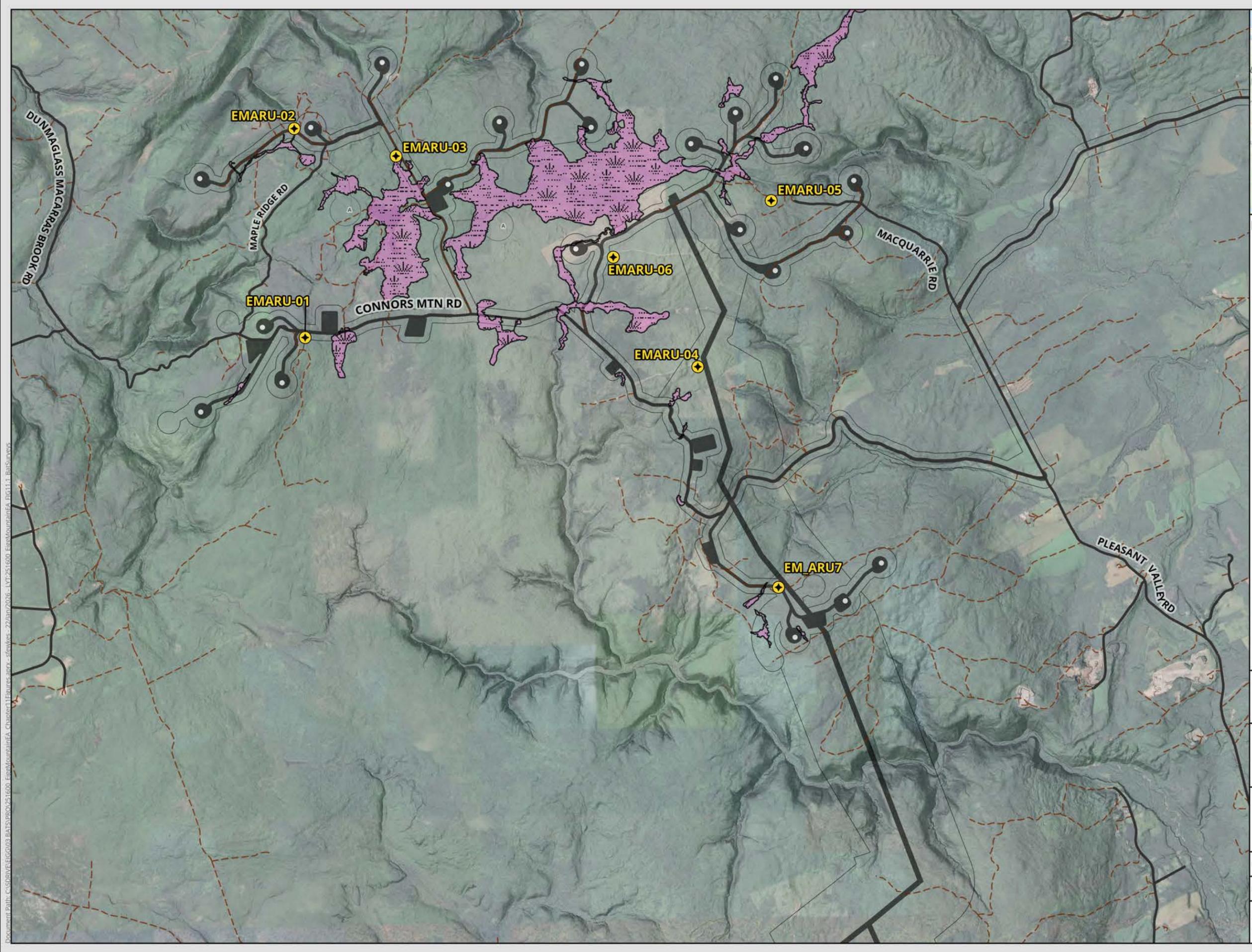


EIGG MOUNTAIN WIND PROJECT

Terrestrial Wildlife Surveys

DATE: 1/30/2026	PROJ N°: 251600	FIGURE: 10.3
DRAWN BY: MC	CHECKED BY: NM	APPROVED: NM
SCALE: 1:80,000 Coordinate System: NAD 1983 UTM Zone 20N Units: Meter		

Document Path: C:\SOPRIVE\EIGG\02 MAMMAI\S\PROV\251600_EiggMountainEA_Chapter10\Figures\anrx-stewkes-30/Jan/2026-1\VT\251600_EiggMountainEA_Figure10.3_TerrestrialWildlifeSurveys



- LEGEND**
- ARU Locations
 - CBCL Delineated Wetlands (2025)
 - Turbine
 - Potential Development Area
 - Area of Disturbance
 - Road (Addressed)
 - Trail / Track / Resource Road



**EIGG MOUNTAIN
WIND PROJECT**

Bat Surveys

DATE: 1/22/2026	PROJ N°: 251600	FIGURE: 11.1
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:35,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N Units: Meter		
0	425	850
		1,700 m



Document Path: C:\SDRIVE\EIGG03\BATS\PROJ\251600_EiggMountainEA_FIG11.1_BatSurveys
 Date: 22 Jan 2026 11:25:16 AM
 User: sfewkes
 Project: Eigg Mountain EA, Chantec11Egg03

NORTHUMBERLAND STRAIT



LEGEND

- Turbine
- ▭ Potential Development Area
- Area of Disturbance
- ▭ Local Assessment Area

Abandoned Mine Openings

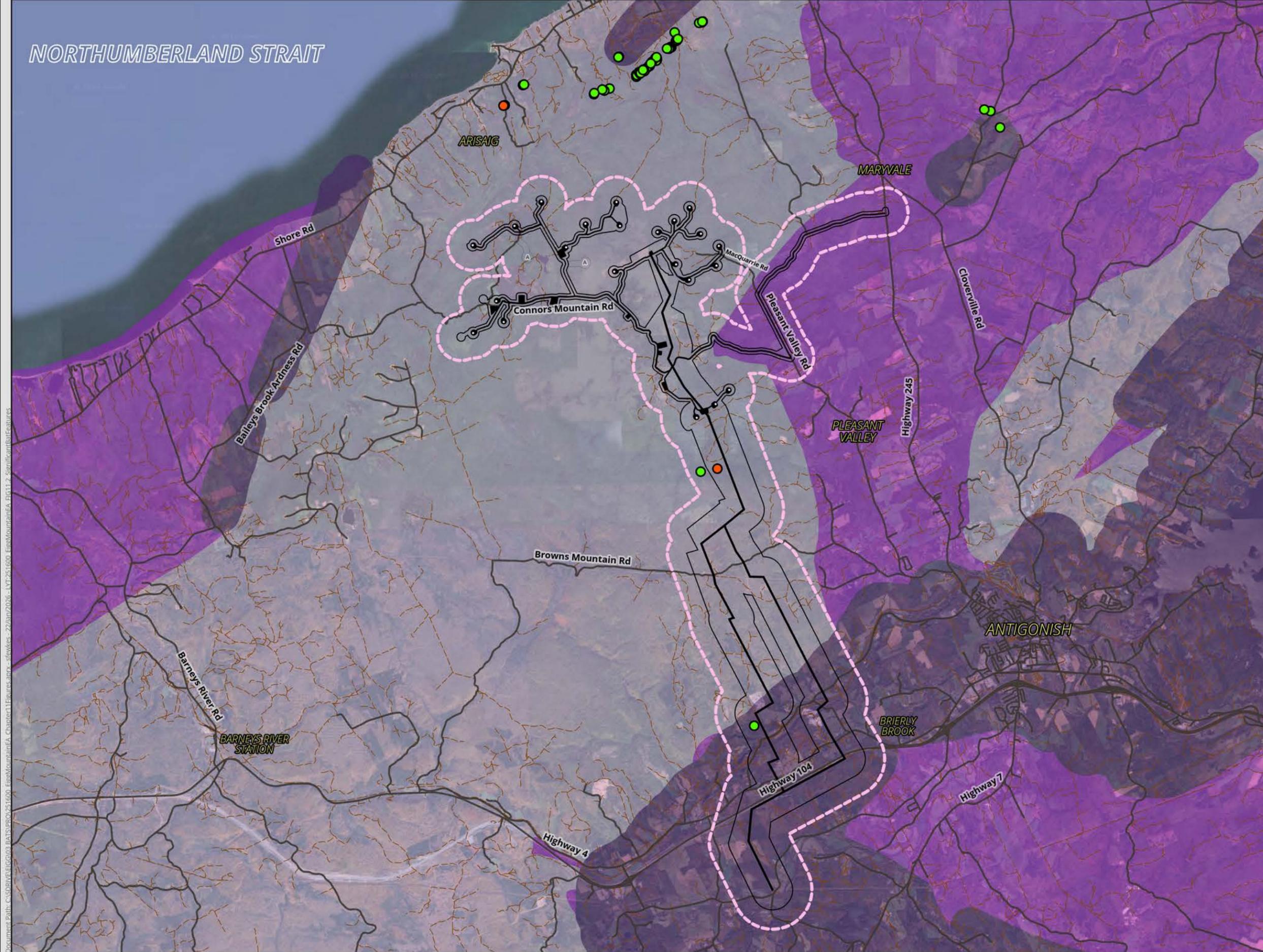
- No Existing Depth
- Existing Depth

Karst Risk

- Area of Low Karst Risk
- Area of High Karst Risk
- Area of High Karst Risk

Addressed Road (NSTD, 2025)

Trail / Resource Road / No Maintenance



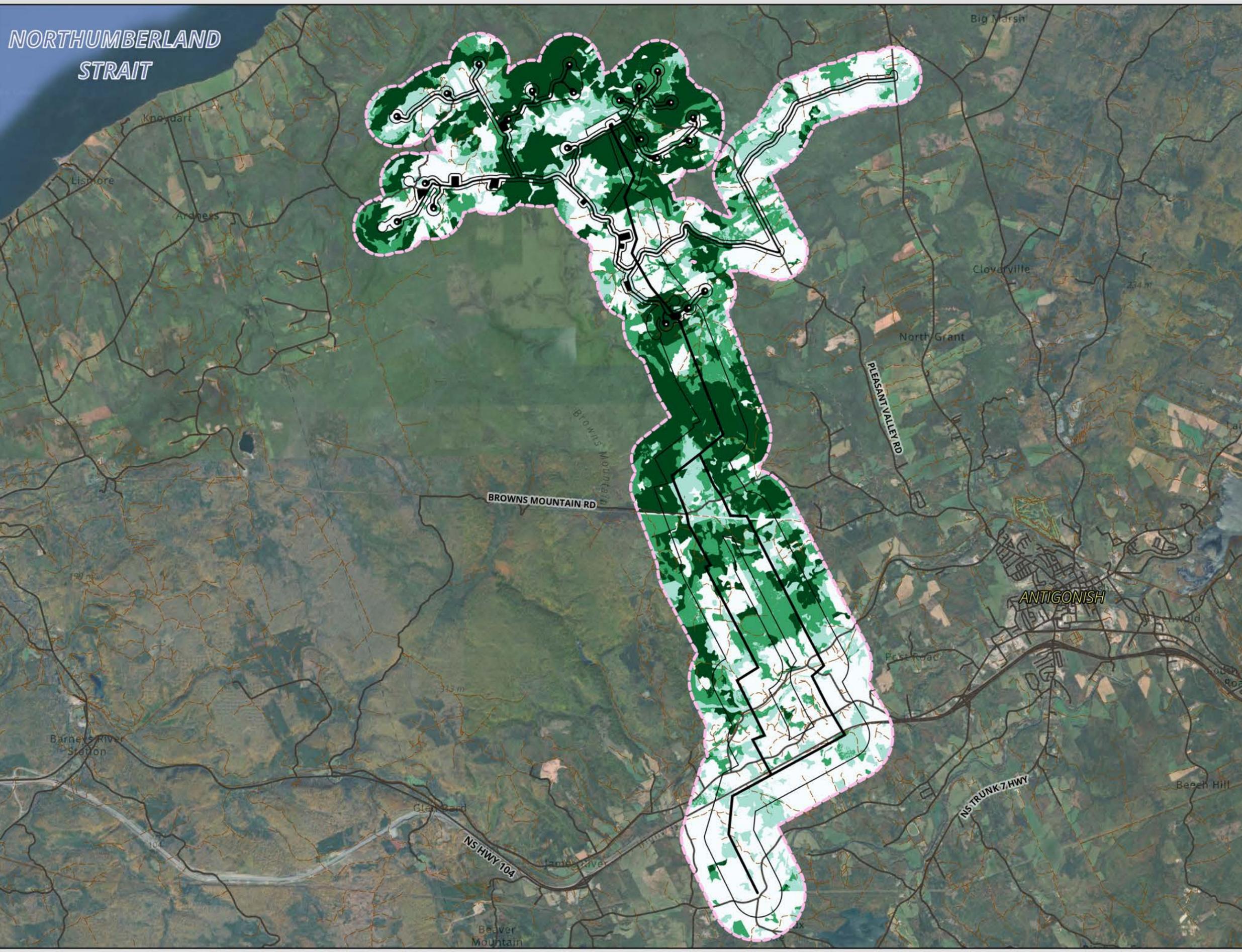
EIGG MOUNTAIN WIND PROJECT

Significant Bat Features

DATE: 1/22/2026	PROJ N°: 251600	FIGURE: 11.2
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM
SCALE: 1:95,000 Coordinate System: NAD 1983 UTM Zone 20N Units: Meter		
0	1,200	2,400 4,800 m

Document Path: C:\SDB\WPA\EIGG03\BATS\BROCK\051600_EiggMountainEA_FIG11.2_SignificantBatFeatures

NORTHUMBERLAND STRAIT



- LEGEND**
- Local Assessment Area
 - Turbine
 - Potential Development Area
 - Potential Development Area
 - Area of Disturbance
 - Addressed Road (NSTD, 2025)
 - Trail / Resource Road / No Maintenance

- Suitability**
- None
 - Low
 - Moderate
 - High



EIGG MOUNTAIN WIND PROJECT

Habitat Suitability Model: Bats

DATE: 2026-01-29	PROJ N°: 251600	FIGURE: 11.3
DRAWN BY: SF	CHECKED BY: NM	APPROVED: NM

SCALE: 1:78,000 Coordinate System: NAD 1983 CSRS UTM Zone 20N
Units: Meter

Document Path: \\Halifax\Data\Projects\2025\251600\00_985_Eigg_Mountain_Wind_Project_EA\44_CAD\08_GIS\03_BATS\PROV\251600_EiggMountainEA_BATS.aprx - mcarmale - 29Jan/2026 - 1:17:25:1600_EiggMountainEA_EIG11.3_Bats_HabitatSuitability