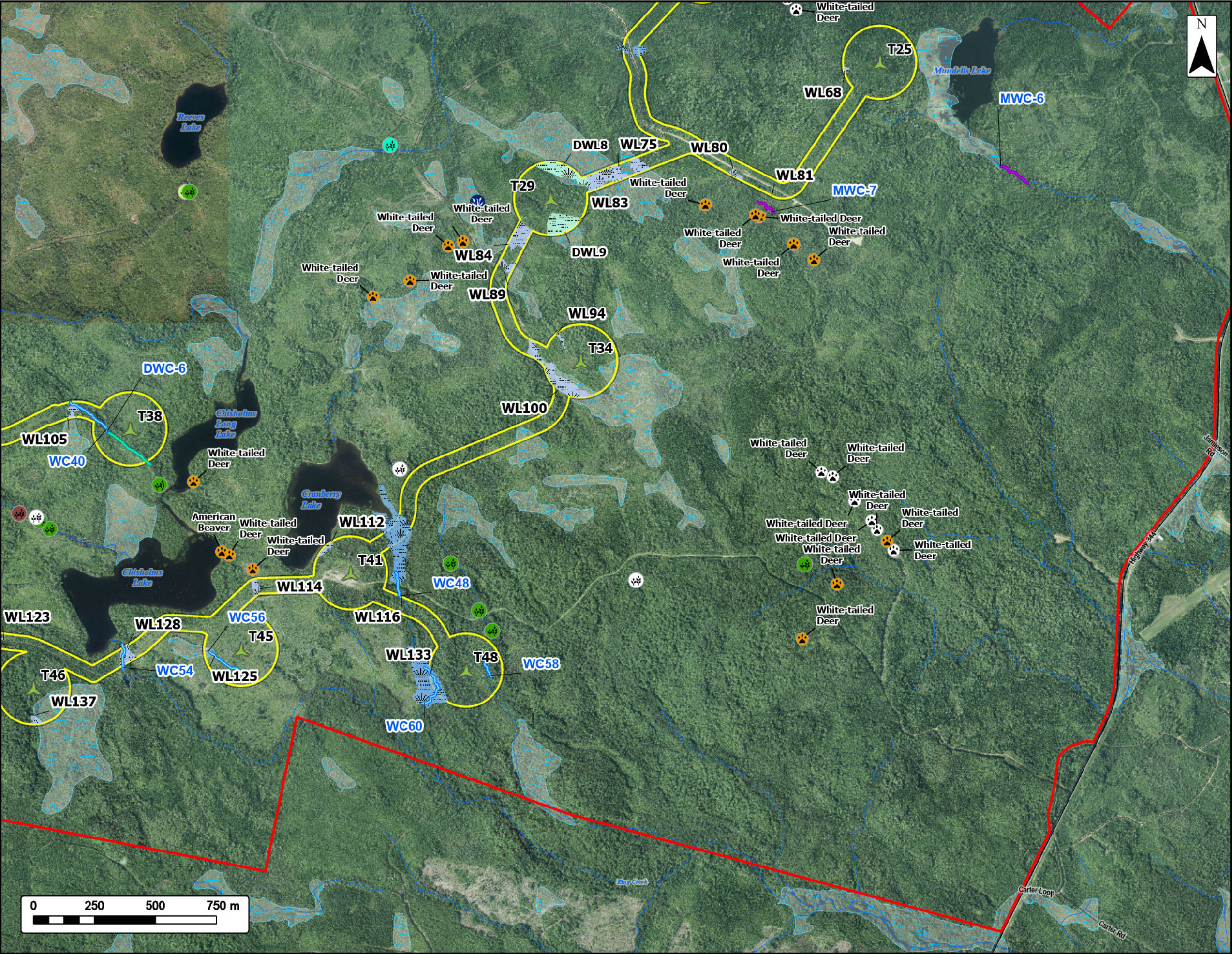




Setapuktuk Wind Project

Field Results

Study Area

Assessment Area

Proposed Turbine Locations

Observed Flora SOCI

Fringe Lichen

Powdered Fringe Lichen

Roughened Shingle Lichen

Scaly Fringe Lichen

Shaggy Fringed Lichen

Southern Rein-Orchid

Stubble Lichen

Tree Pelt Lichen

a Lichen

Pellet Group Observations

Winter Tracking Observations

Field Assessed Watercourse (WC)

Droned Watercourse (DWC)

Modelled Watercourse (MWC)

Field Delineated Wetland (WL)

Droned Wetland (DWL)

Modelled Wetland (PWL)

Transportation

Road

Unpaved Road

Mapped Wetlands

Date: 2025-09-24

Scale: 1:15,000

Drawn By: K. Wallace

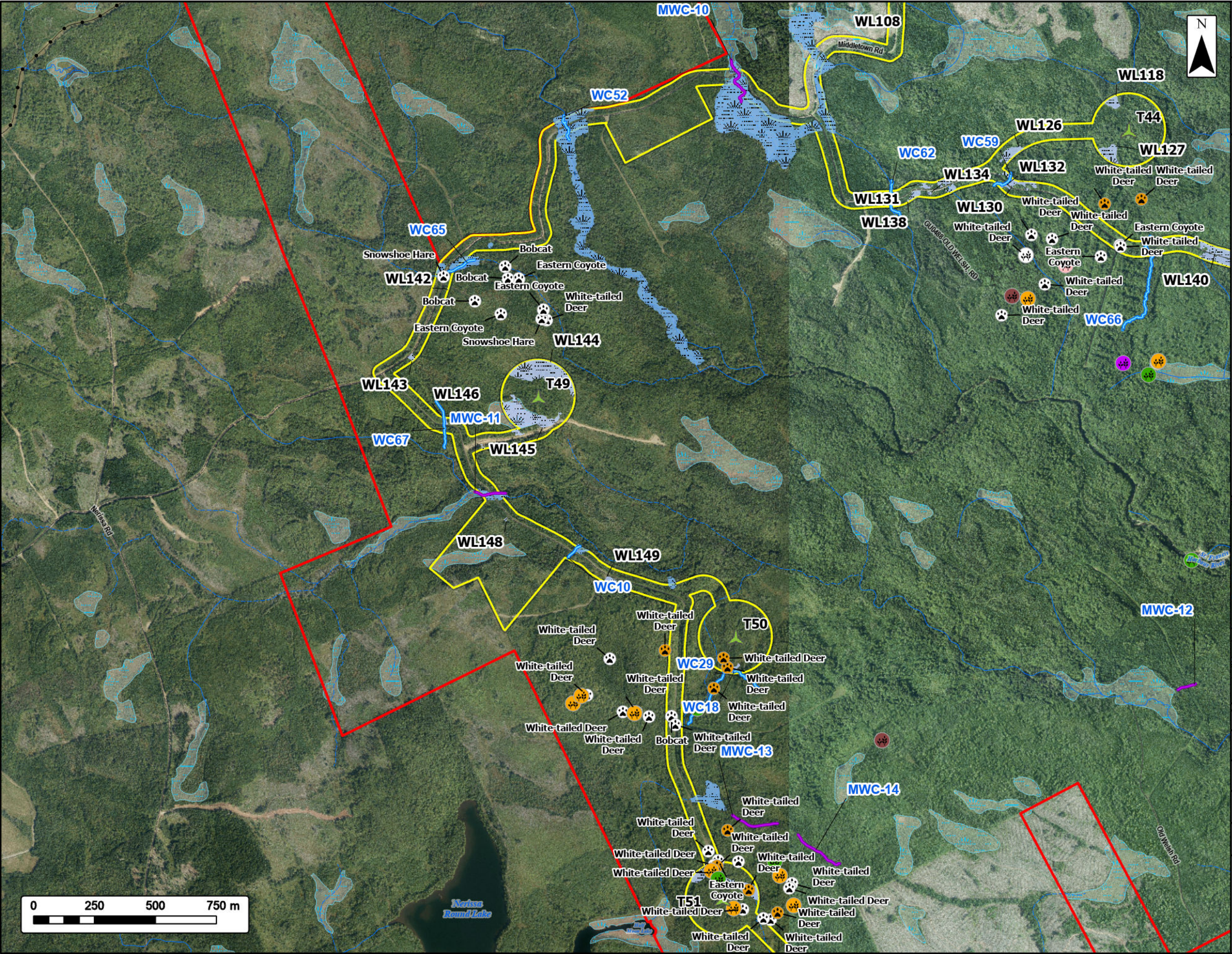
Checked By: A. Doane

Project #: 23-9204

Drawing #: 7.16J

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Setapuktuk Wind Project

Field Results

Study Area

Assessment Area

Proposed Turbine Locations

Observed Flora SOCI

Button Jelly Lichen

Collared Glass-whiskers Lichen

Fringe Lichen

Shaggy Fringed Lichen

Stubble Lichen

Tree Pelt Lichen

a Lichen

Pellet Group Observations

Winter Tracking Observations

Field Assessed Watercourse (WC)

Modelled Watercourse (MWC)

Field Delineated Wetland (WL)

Modelled Wetland (PWL)

Transportation

Road

Unpaved Road

Utilities (Line)

Existing Pipeline

Mapped Wetlands

Map of the study area showing the location of the Setapuktuk Wind Project relative to surrounding communities and water bodies. The map includes labels for various locations: Pirate Harbour, Lower River Inhabitants, Whiteside, Port Malcolm, Janvrin Harbour, Sand Point, Hadleyville, St. Francis Harbour, Manchester, Manassette Lake, Boylston, Glenkeen, Port Shoreham, Middle Melford, Steep Creek. A scale bar indicates distances from 0 to 10 km. A north arrow is present.

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

Date: 2025-09-24

Scale: 1:15,000

Drawn By: K. Wallace

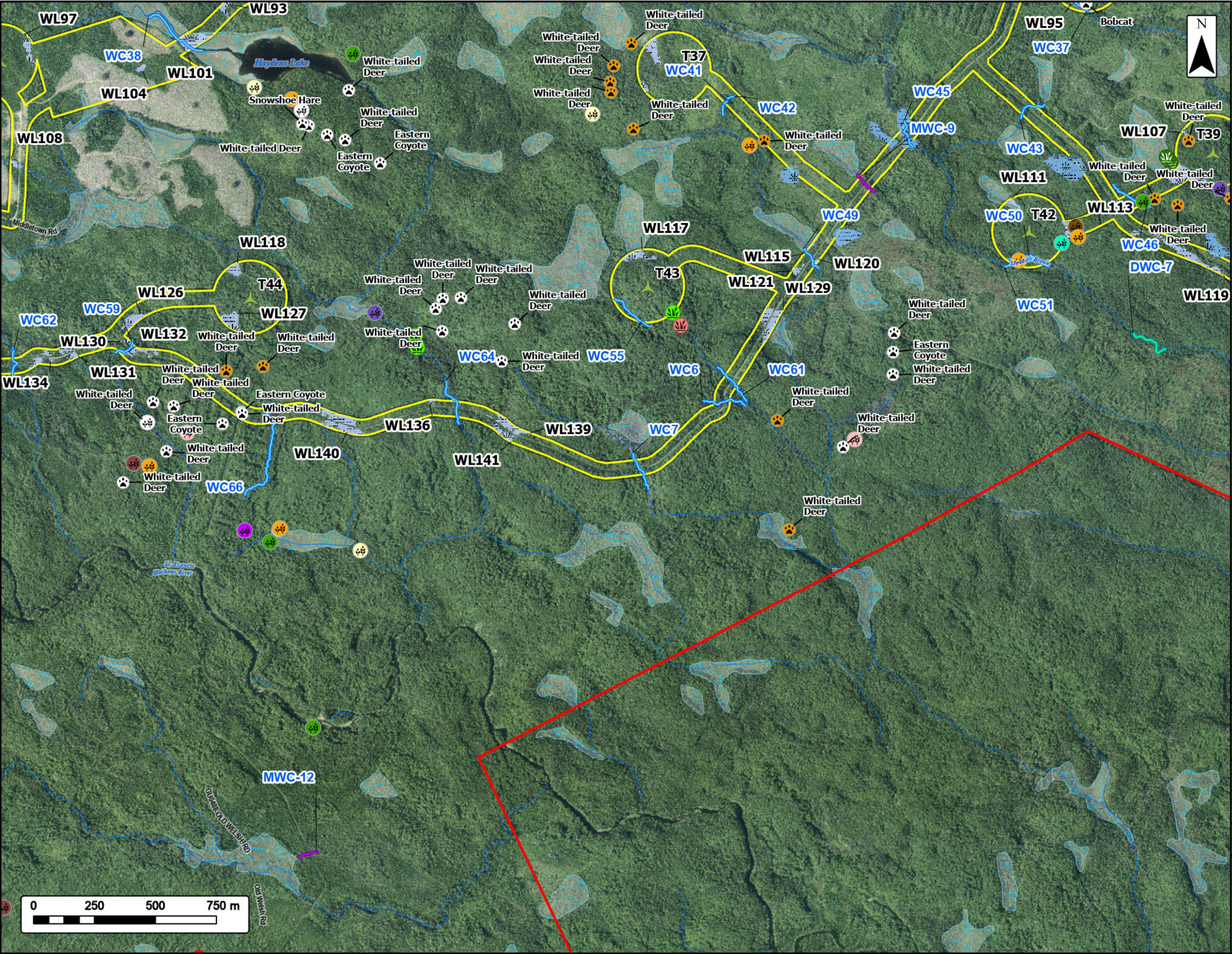
Checked By: A. Doane

Project #: 23-9204

Drawing #: 7.16K

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Setapuktuk Wind Project

Field Results

EVERWIND

Study Area

Assessment Area

Proposed Turbine Locations

Observed Flora SOCI

American Beech

Button Jelly Lichen

Collared Glass-whiskers Lichen

Fringe Lichen

Lesser Pyrola

Loesel's Twayblade

Naked Kidney Lichen

Powdered Fringe Lichen

Roughened Shingle Lichen

Shaggy Fringed Lichen

Southern Twayblade

Stubble Lichen

Tree Pelt Lichen

a Lichen

02.5510 km

Coordinate System: NAD 1983 UTM Zone 20N

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

Date:2025-09-24

Scale:1:15,000

Drawn By:K. Wallace

Checked By:A. Doane

Project #:23-9204

Drawing #:7.16L

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Setapuktuk Wind Project

Field Results

Study Area

Assessment Area

Proposed Turbine Locations

Observed Flora SOCI

Fringe Lichen

Loesel's Twayblade

Naked Kidney Lichen

Powdered Fringe Lichen

Roughened Shingle Lichen

Scaly Fringe Lichen

Shaggy Fringed Lichen

Southern Rein-Orchid

Southern Twayblade

Stubble Lichen

a Lichen

Pellet Group Observations

Winter Tracking Observations

Field Assessed Watercourse (WC)

Droned Watercourse (DWC)

Field Delineated Wetland (WL)

Droned Wetland (DWL)

Modelled Wetland (PWL)

Transportation

Unpaved Road

Mapped Wetlands

White-tailed Deer

Bobcat

Snowshoe Hare

Red Squirrel

American Beaver

Eastern Coyote

a Lichen

Coordinate System: NAD 1983 UTM Zone 20N

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

Date: 2025-09-24

Scale: 1:15,000

Drawn By: K. Wallace

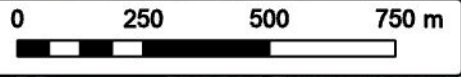
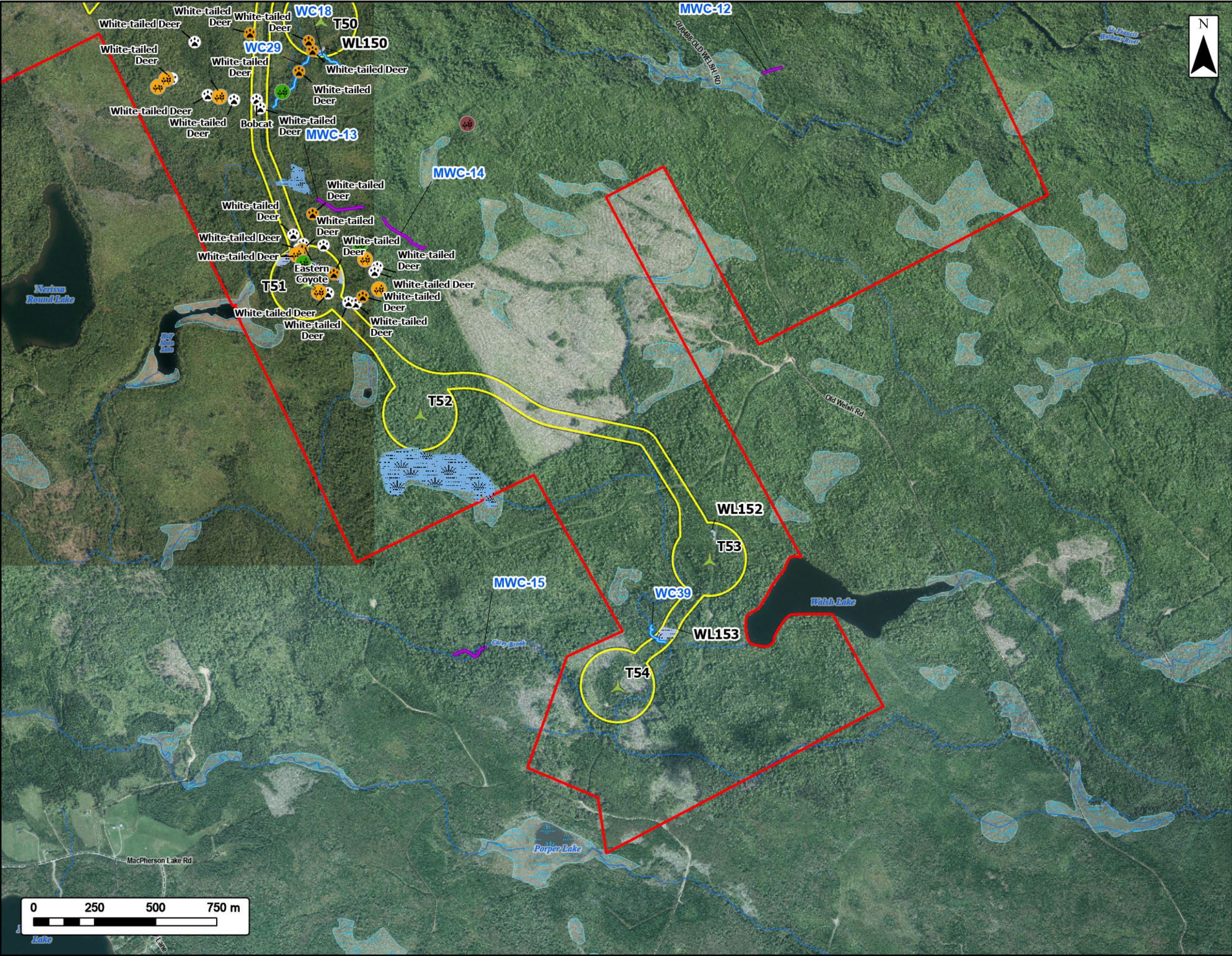
Checked By: A. Doane

Project #: 23-9204

Drawing #: 7.16M

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Setapuktuk Wind Project

Field Results

Study Area

Assessment Area

Proposed Turbine Locations

Observed Flora SOCI

Shaggy Fringed Lichen

Stubble Lichen

Tree Pelt Lichen

Pellet Group Observations

Winter Tracking Observations

Field Assessed Watercourse (WC)

Modelled Watercourse (MWC)

Field Delineated Wetland (WL)

Modelled Wetland (PWL)

Transportation

Unpaved Road

Mapped Wetlands

White-tailed Deer

Bobcat

Eastern Coyote

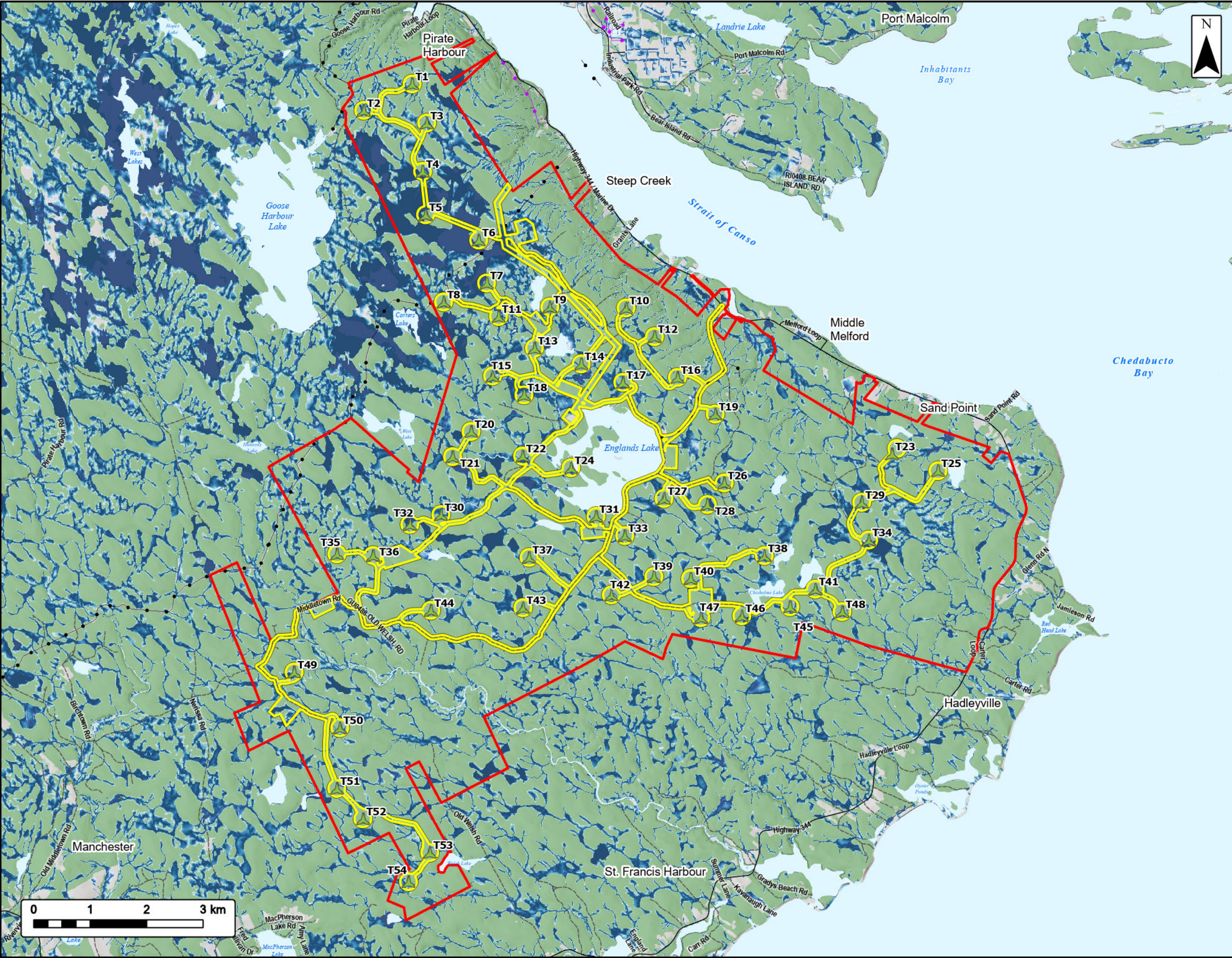
Coordinate System: NAD 1983 UTM Zone 20N

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

Date:	2025-09-24	Project #:	23-9204
Scale:	1:15,000	Drawing #:	7.16N
Drawn By:	K. Wallace		
Checked By:	A. Doane		

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Setapuktuk Wind Project

Wet Area Mapping



Study Area

Assessment Area

Proposed Turbine Layout

Depth to Water (cm)

0 - 10

10 - 20

20 - 30

30 - 40

40 - 50

50 - 60

60 - 70

70 - 80

80 - 90

90 - 100

Transportation

Road

Unpaved Road

Utilities (Line)

Existing Pipeline

Existing Transmission Lines

Water Features

Mapped Lakes and Rivers



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: 2025-09-22

Project #: 23-9204

Scale: 1:65,000

Drawn By: K. Wallace

Checked By: A. Doane

Drawing #:

7.17

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