

432500 435000 437500 440000 442500 445000 447500 450000 452500 455000

Figure 1b

Goshen Wind Energy Centre: Significant Bat Habitats

Significant Bat Maternity Colony Habitats
Requiring Post-Construction Surveys: South Section

NATURAL RESOURCE SOLUTIONS INC.
Aquatic, Terrestrial and Wetland Biologists

August 28, 2013
Project: NRSI-1076D
Scale: 1:60,000 (11 x 17")
UTM Zone 17 NAD83

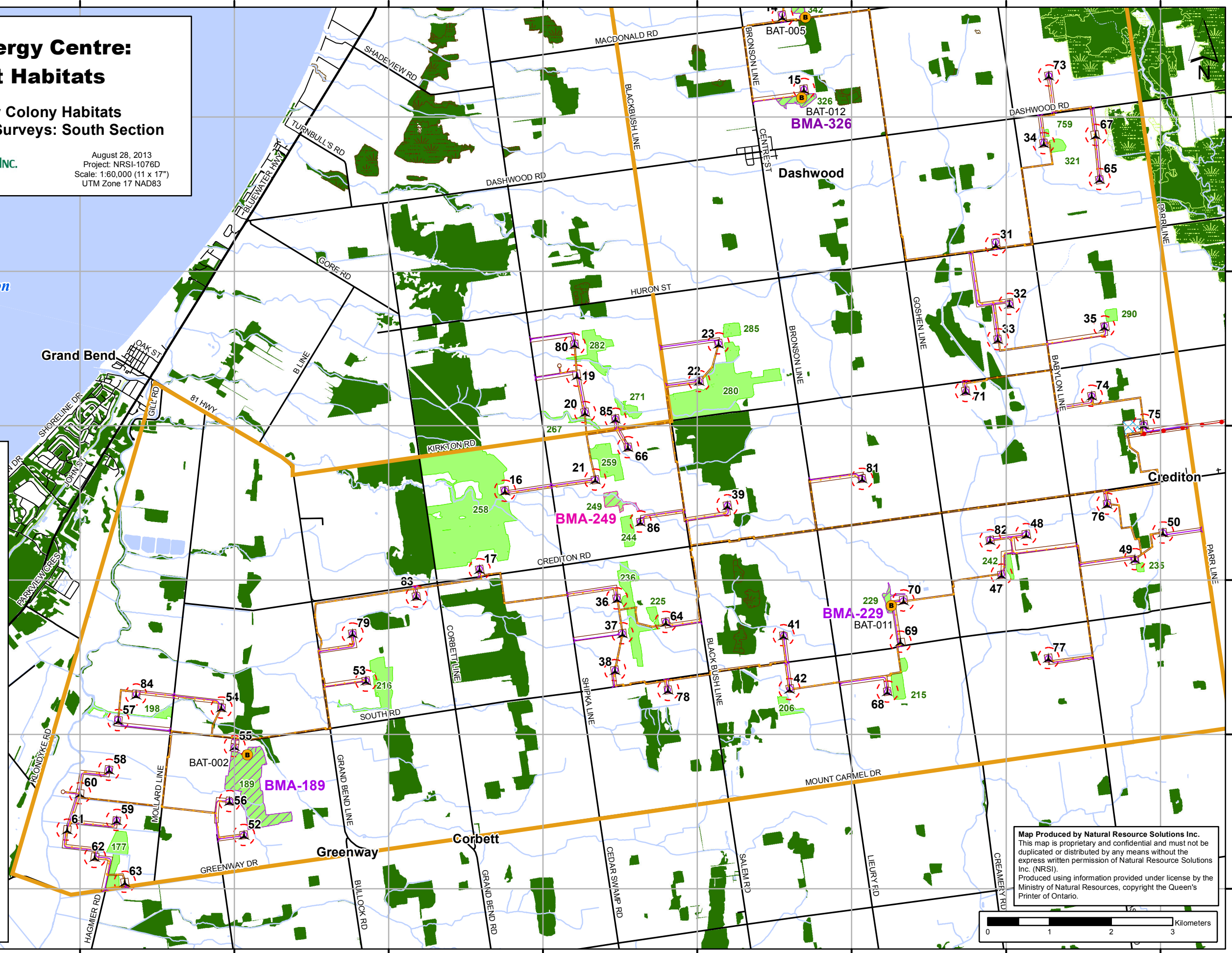
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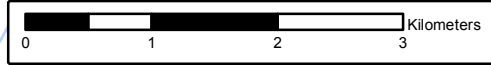
Legend

- Study Area Boundary
- Turbine Buffer (171m)
- Project Location
- Proposed Turbine
- Access Road
- Collection
- Proposed Transmission Line
- Substation
- Highway
- Primary Road
- Local Street
- Railway
- Permanent Watercourse
- Intermittent Watercourse
- Waterbody
- Other Wetland
- Provincially Significant Wetland
- Confirmed Significant Bat Maternity Colony
- Assumed Significant Bat Maternity Colony: No Access For Surveys
- Woodland (>120m from Turbine)
- Woodland - AECOM (<120m From Turbine or overlapping Infrastructure)

255 Feature #



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Legend

Wind Energy Centre Study Area	Project Location
Goshen Transmission Line Study Area	Permanent MET Tower
Municipal Division	Access Roads
120 m Area of Investigation	Collection Line
Roads	Transmission Line
Railway	Breaker Switch Station
Watercourse (ABCA, SCRCA)	Transformer Substation
Watercourse (MNR)	Laydown Yard
	Disturbance Area

Red-headed Woodpecker Habitat

Significant Wildlife Habitat

Property Access

Denied

Granted

Location of Point Count

Location of Red-headed Woodpecker Nest

Transect/point count/vantage point locations and/or property access status may be subject to change and will be confirmed at the time of field surveys (e.g. depending on site conditions and/or landowner consultation)

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Metres

0 5 10 20 30 40

UTM Zone 17N, NAD 83 1:1,800

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Goshen Wind Energy Centre EEMP

Significant Wildlife Habitat

Field Map - SCB-03

March 2013

Project 60155032

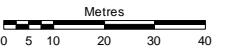
AECOM

Figure 2



Transect/point count/vantage point locations and/or property access status may be subject to change and will be confirmed at the time of field surveys (e.g. depending on site conditions and/or landowner consultation)

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UTM Zone 17N, NAD 83 1:1,500

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Goshen Wind Energy Centre EEMP
**Significant Wildlife Habitat
 Field Map - RH-01**
 March 2013
 Project 60155032