

NEXTERA ENERGY
 RESOURCES, LLC
 BRADY WIND PROJECT
 STARK COUNTY
 NORTH DAKOTA

FIGURE 5
 SHEET 1
 NO ALTERNATES:
 RECEIVED SOUND LEVELS -
 WIND TURBINES AT MAXIMUM
 ROTATIONAL WIND SPEED

JANUARY 2016

Proposed Turbine Array (11/6/2015)

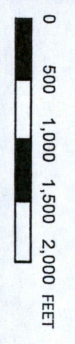
- GE 1.7 MW Turbine
- GE 1.79 MW Turbine

Receptors

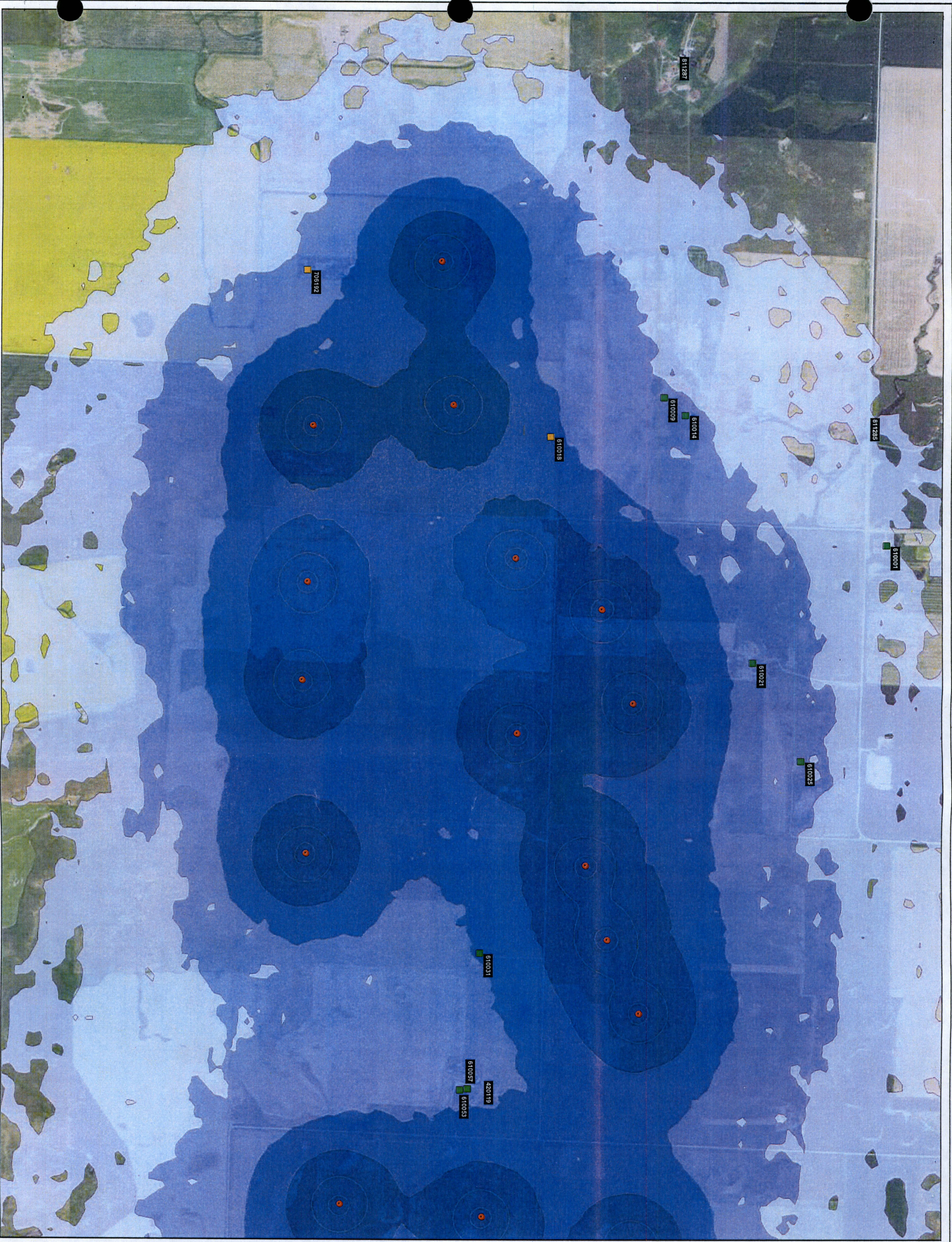
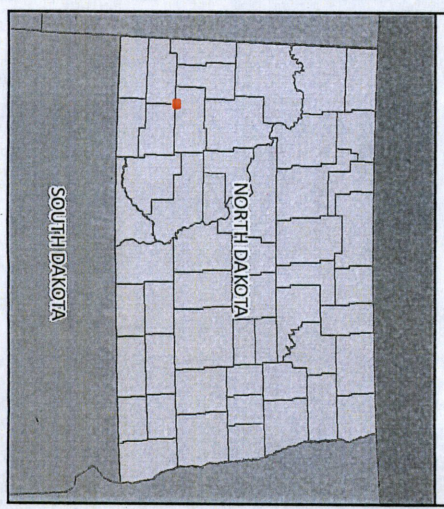
- Occupied
- Unoccupied
- △ Substation

Sound Level Contour Ranges (dBA)

- 35-40
- >40-45
- >45-50
- >50



REFERENCE MAP





NEXTERA ENERGY
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 STARK COUNTY
 NORTH DAKOTA

FIGURE 5
 SHEET 7
 NO ALTERNATES:
 RECEIVED SOUND LEVELS -
 WIND TURBINES AT MAXIMUM
 ROTATIONAL WIND SPEED

JANUARY 2016

Proposed Turbine Array (11/6/2015)

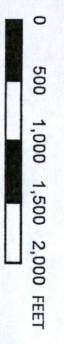
- GE 1.7 MW Turbine
- GE 1.79 MW Turbine

Receptors

- Occupied
- Unoccupied
- △ Substation

Sound Level Contour Ranges (dBA)

- 35-40
- >40-45
- >45-50
- >50



REFERENCE MAP



NEXTERA ENERGY
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 NORTH DAKOTA

FIGURE 5
 SHEET 8

NO ALTERNATES:
 RECEIVED SOUND LEVELS -
 WIND TURBINES AT MAXIMUM
 ROTATIONAL WIND SPEED

JANUARY 2016

Proposed Turbine Array (11/6/2015)

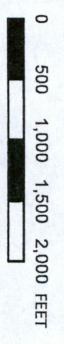
- GE 1.7 MW Turbine
- GE 1.79 MW Turbine

Receptors

- Occupied
- Unoccupied
- △ Substation

Sound Level Contour Ranges (dBA)

- 35-40
- >40-45
- >45-50
- >50



REFERENCE MAP

