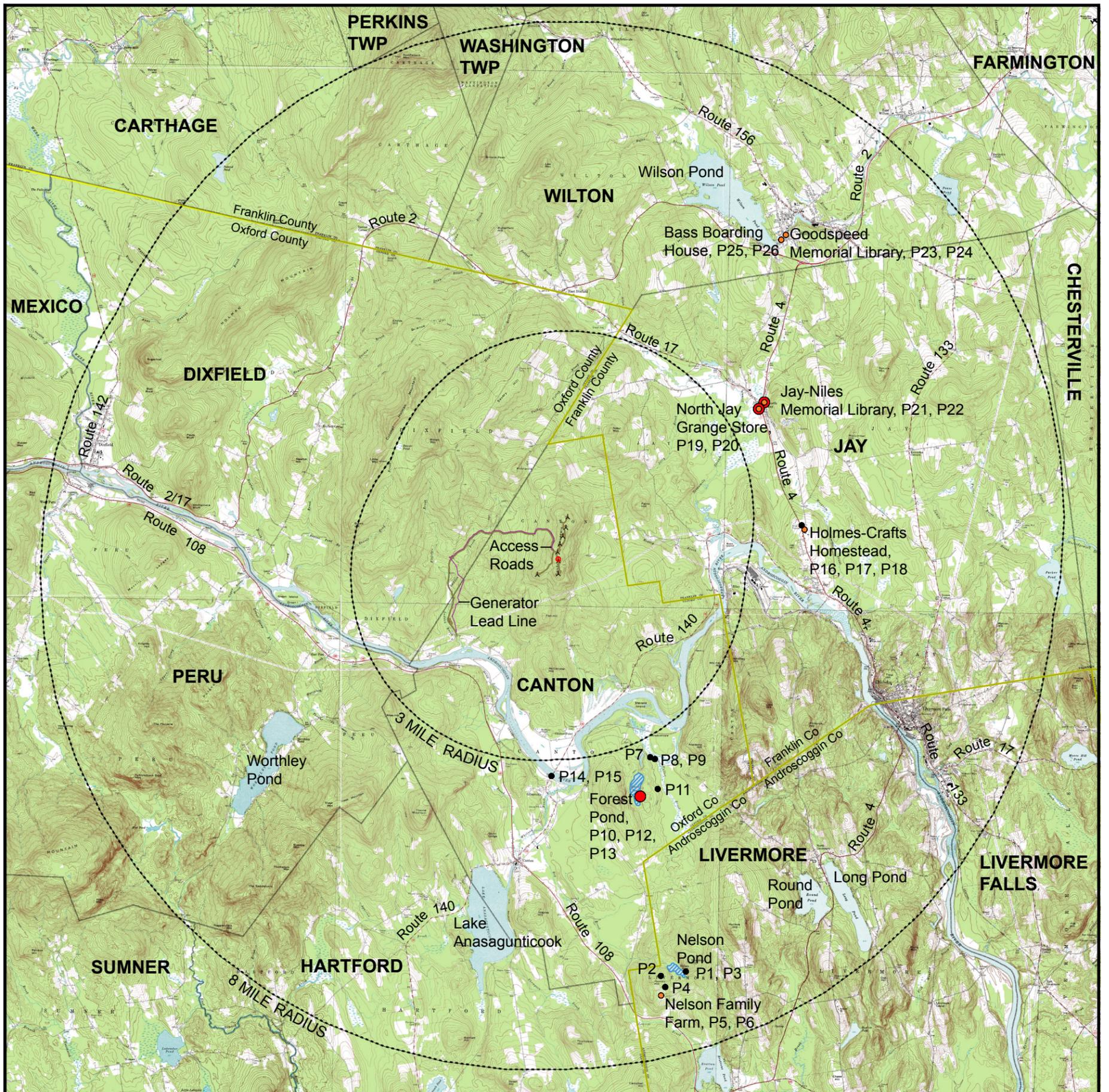


Figure 2: Study Area Map
CANTON MOUNTAIN WIND PROJECT



LEGEND

-  PROPOSED TURBINES
-  EXISTING MET TOWER
-  SCENIC LAKE OR POND
-  STUDY AREA PHOTOGRAPHS (SEE APPENDIX A)
-  PHOTOSIMULATION LOCATION (SEE APPENDIX B)
-  STRUCTURE ON NATIONAL REGISTER
-  COUNTY LINES
-  TOWN LINES
-  PROPOSED ACCESS ROADS
-  PROPOSED GENERATOR LEAD LINE

STUDY AREA MAP

Canton Mountain Wind Project



tjd&a

NORTH

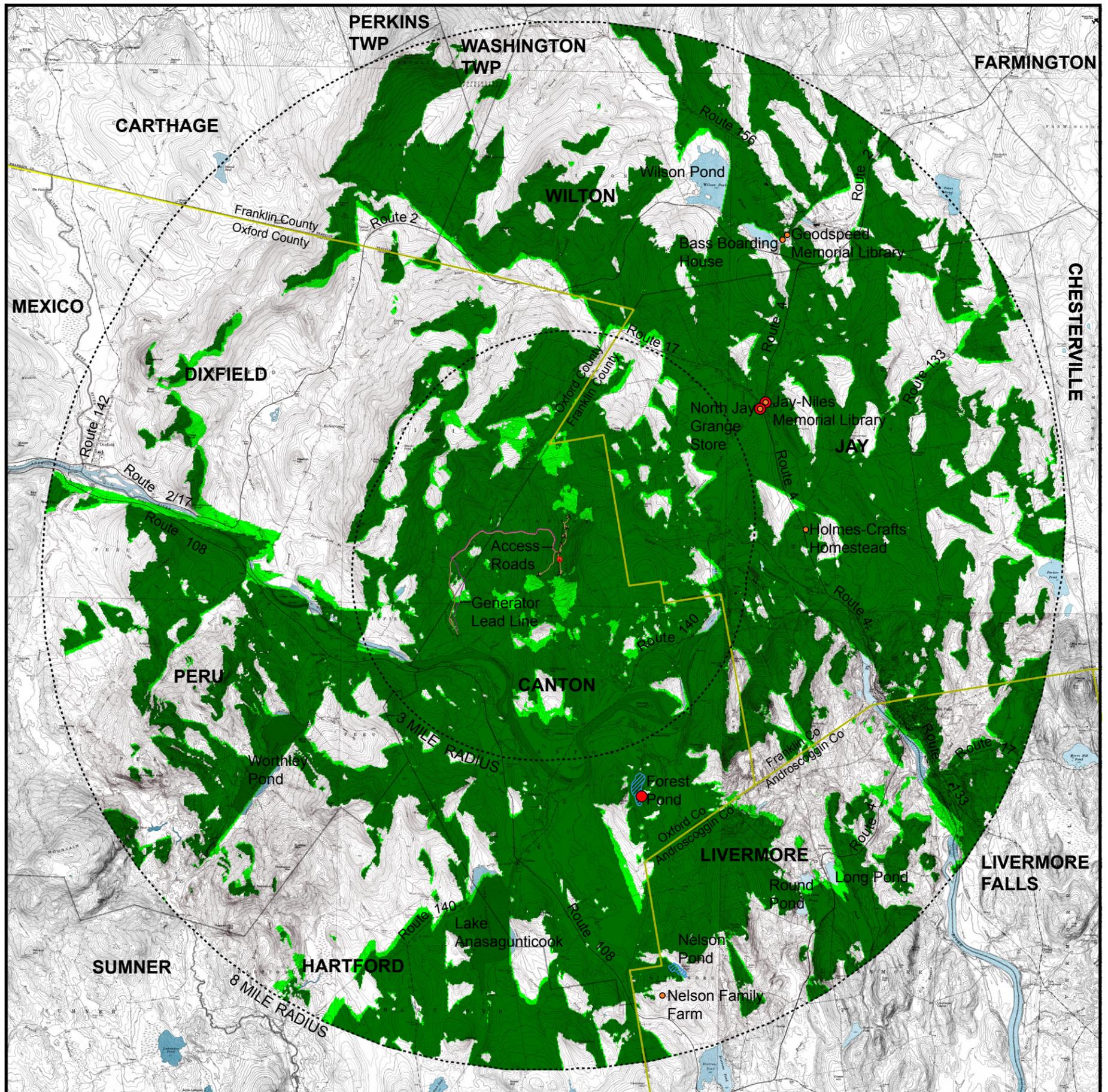


1.0 MILE

DECEMBER 2011

NOTE: Viewshed mapping is a preliminary means of visual analysis. While beneficial for preliminary orientation and investigation, viewshed maps are not a definitive indication of visibility. Potential visibility was confirmed through cross sectional analysis, field investigation, and other visualization techniques.

Figure 3: Topographic Viewshed Map
CANTON MOUNTAIN WIND PROJECT



LEGEND

-  PROPOSED TURBINES
-  EXISTING MET TOWER
-  SCENIC LAKE OR POND
-  STUDY AREA PHOTOGRAPHS (SEE APPENDIX A)
-  PHOTOSIMULATION LOCATION (SEE APPENDIX B)
-  STRUCTURE ON NATIONAL REGISTER
-  COUNTY LINES
-  TOWN LINES
-  PROPOSED ACCESS ROADS
-  PROPOSED GENERATOR LEAD LINE

NUMBER OF TURBINES VISIBLE

-  1-4 VISIBLE TURBINES
-  5-8 VISIBLE TURBINES

NOTES

Viewshed Map does not account for the screening effects of existing vegetation, buildings, or other structures that will block views of the Project.

VIEWSHED MAP
Topographic

Canton Mountain Wind Project



tjd&a

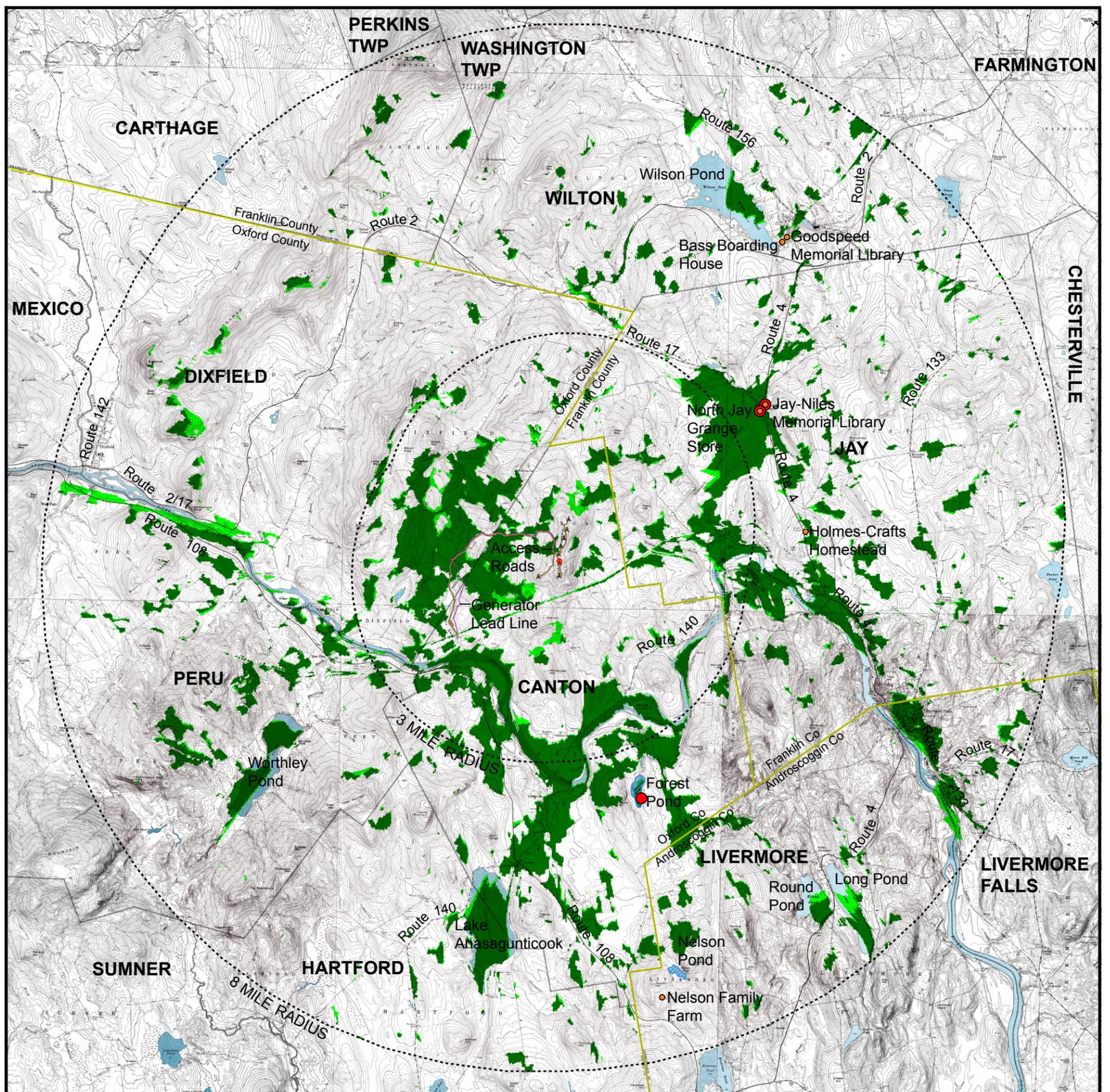


1.0 MILE

DECEMBER
2011

NOTE: Viewshed mapping is a preliminary means of visual analysis. While beneficial for preliminary orientation and investigation, viewshed maps are not a definitive indication of visibility. Potential visibility was confirmed through cross sectional analysis, field investigation, and other visualization techniques.

Figure 4: Topographic and Landcover Viewshed Map
CANTON MOUNTAIN WIND PROJECT



LEGEND

- PROPOSED TURBINES
- EXISTING MET TOWER
- SCENIC LAKE OR POND
- STUDY AREA PHOTOGRAPHS (SEE APPENDIX A)
- PHOTOSIMULATION LOCATION (SEE APPENDIX B)
- STRUCTURE ON NATIONAL REGISTER
- COUNTY LINES
- TOWN LINES
- PROPOSED ACCESS ROADS
- PROPOSED GENERATOR LEAD LINE

NUMBER OF TURBINES VISIBLE

- 1-4 VISIBLE TURBINES
- 5-8 VISIBLE TURBINES

NOTES

This Viewshed Map accounts for the screening effects of 3 existing vegetation types as well as topography.

Landcover data from the Maine OGIS.

Evergreen: 40'
Deciduous: 40'
Mixed: 40'

VIEWSHED MAP
Topographic and Landcover

Canton Mountain Wind Project



tjd&a

NORTH



1.0 MILE

DECEMBER 2011