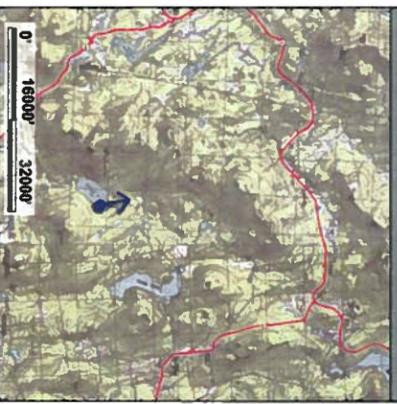




View Location Map

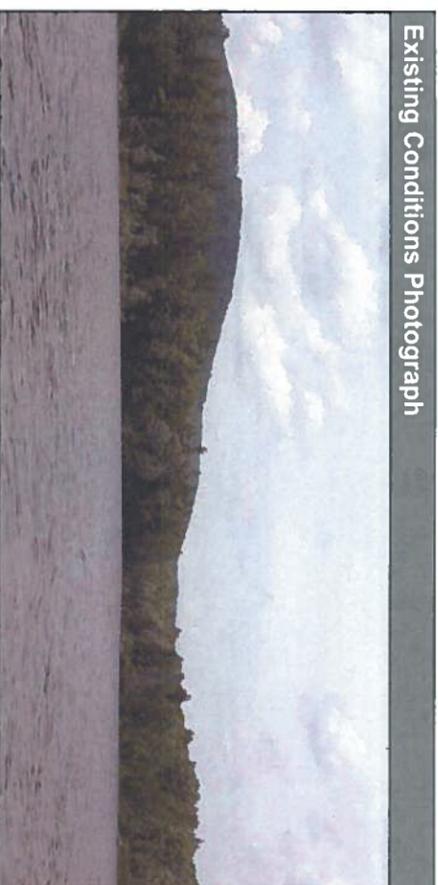


Simulation Information	
<b>Turbine Information</b>	Model: N/A Hub height: N/A Rotor diameter: N/A Overall turbine height: N/A
<b>Photograph Information</b>	Date and time: 7/1/14, 2:14pm Weather conditions: Partly sunny Location: <b>Northeast corner of Willard Pond, facing North/Northwest at 43.023107, -72.011880</b> Camera elevation above sea level: 1,159' (353.26m) Simulation viewing distance: 19" (48.26 cm) Focal length (35mm equivalent): 56mm Distance to nearest visible turbine: N/A
<b>Technical Information</b>	Software: N/A Digital elevation data source: N/A

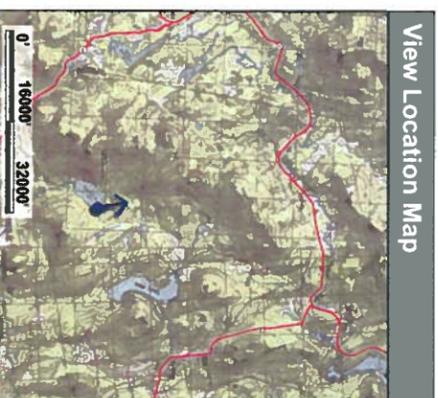




Existing Conditions Photograph



View Location Map



Simulation Information

<b>Turbine Information</b>	Model: ACCIONA AW3000/116	
	Hub height: 302' (92.05 m)	
	Rotor diameter: 380' (113 m)	
	Overall turbine height: 492' (150 m)	
<b>Photograph Information</b>	Date and time: 7/1/14, 2:14pm	Weather conditions: Partly sunny
	<b>Location: Northeast corner of Willard Pond, facing North/Northwest at 43.023107, -72.011880</b>	
	Camera elevation above sea level: 1,159' (353.26m)	
	Simulation viewing distance: 19' (48.26 cm)	Focal length (35mm equivalent): 56mm
	Distance to nearest visible turbine: 1.33 miles (2.14 km)	Furthest visible turbine: 3.05 miles (4.90 km)
<b>Technical Information</b>	Software: ArcGIS ArcMap 10; Nemetschek VectorWorks 2015; SketchUp Pro 8; Adobe Photoshop CSS	
	Digital elevation data source: USGS National Elevation Dataset (NED) 1/3 arc-second	

NOTES:

1 This visual simulation is based on GIS data available at the time from USGS National Elevation Data Set and Antrim Wind Renewable Energy. Data is only as accurate as the original source and is not guaranteed by LandWorks.

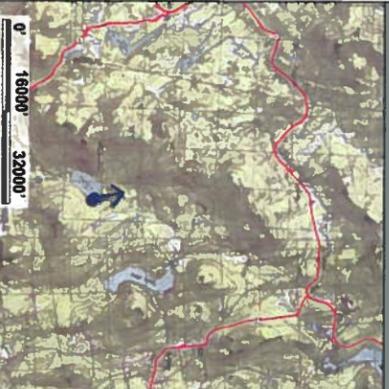
2 This simulation depicts turbines, as well as visibility of access roads, collector lines, and associated clearing.



Existing Conditions Photograph



View Location Map



Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT 3.2 / 113	
	Hub height: T1 - T8 303'-6" (92.5 m) T9 260'-10" (79.5')	
	Rotor diameter: 370'-8" (113 m)	
	Overall turbine height: T1 - T8 488'-10" (149.01 m) T9 445'-2" (135.67 m)	
<b>Photograph Information</b>	Date and time: 7/1/14, 2:14pm	Weather conditions: Partly sunny
	<b>Location: Northeast corner of Willard Pond, facing North/Northwest at 43.023107, -72.011890</b>	
	Camera elevation above sea level: 1,159' (353.26m)	
	Simulation viewing distance: 19" (48.26 cm)	Focal length (35mm equivalent): 56mm
	Distance to nearest visible turbine: 1.62 miles (2.60 km)	Furthest visible turbine: 3.05 miles (4.90 km)
<b>Technical Information</b>	Software: ArcGIS ArcMap 10; Nemetschek VectorWorks 2015; SketchUp Pro 8; Adobe Photoshop CSS	
	Digital elevation data source: USGS National Elevation Dataset (NED) 1/3 arc-second	

NOTES:

1. This visual simulation is based on GIS data available at the time from USGS National Elevation Data Set and Antrim Wind Renewable Energy. Data is only as accurate as the original source and is not guaranteed by LandWorks.
2. This simulation depicts turbines, as well as visibility of access roads, collector lines, and associated clearing.

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 Middlebury, VT  
 Prepared for Antrim Wind  
 Renewable Energy, LLC,  
 Portsmouth, NH



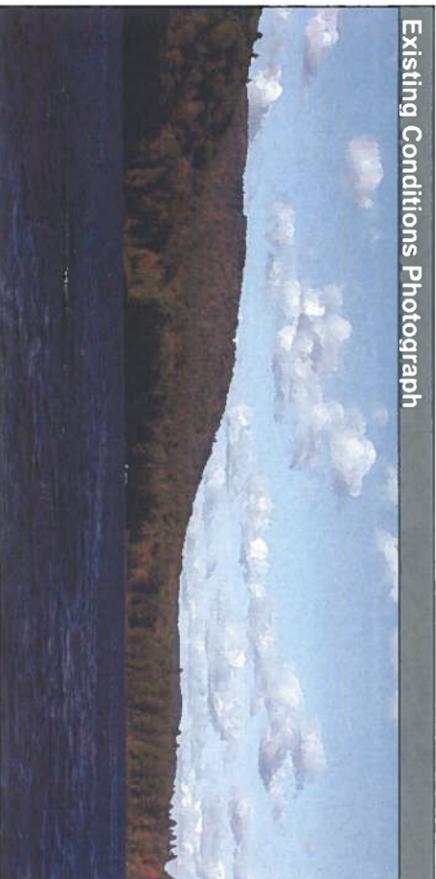
View Location Map



Simulation Information	
<b>Turbine Information</b>	Model: N/A Hub height: N/A Rotor diameter: N/A Overall turbine height: N/A
<b>Photograph Information</b>	Date and time: Unavailable Weather conditions: Partly sunny Location: Southeast Shore Willard Pond, Antrim NH; 43.01841° N, -72.01759° W Camera elevation above sea level: 1167' (355.70 m) Simulation viewing distance: N/A Focal length (35mm equivalent): N/A Distance to nearest visible turbine: N/A
<b>Technical Information</b>	Software: N/A Digital elevation data source: N/A



Existing Conditions Photograph



View Location Map



Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT 3.2 / 113	
	Hub height: T1 - T8 303'-6" (92.5 m) T9 260'-10" (79.5')	
	Rotor diameter: 370'-8" (113 m)	
	Overall turbine height: T1 - T8 488'-10" (149.01 m) T9 445'-2" (135.67 m)	
<b>Photograph Information</b>	Date and time: Unavailable	Weather conditions: Partly sunny
	Location: South Shore Willard Pond, Antrim NH; 43.018411° N, -72.01759° W	
	Camera elevation above sea level: 1167' (355.70 m)	
	Simulation viewing distance: N/A	Focal length (35mm equivalent): N/A
	Distance to nearest visible turbine: 1.74 miles (2.80 km)	Furthest visible turbine: 3.21 miles (5.17 km)
<b>Technical Information</b>	Software: ArcGIS ArcMap 10; Nemetschek VectorWorks 2015; SketchUp Pro 8; Adobe Photoshop CS5	
	Digital elevation data source: USGS National Elevation Dataset (NED) 1/3 arc-second	

NOTES:

1. This visual simulation is based on GIS data available at the time from USGS National Elevation Data Set and Antrim Wind Renewable Energy. Data is only as accurate as the original source and is not guaranteed by LandWorks.

2. This simulation depicts turbines, as well as visibility of access roads, collector lines, and associated clearing.

Prepared by LandWorks,  
Middlebury, VT  
Prepared for Antrim Wind  
Renewable Energy, LLC,  
Portsmouth, NH



Proposed Condition

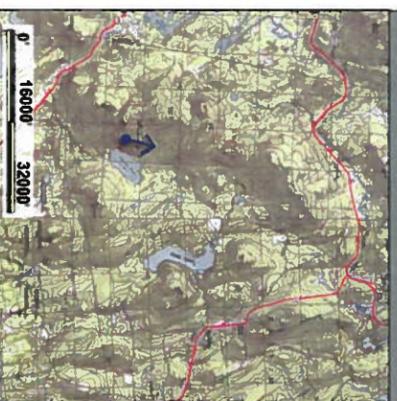


**FIGURE A8-B**

Photo Simulation  
VP # 44 - dePierrefeu-Willard Pond Wildlife Sanctuary  
Town of Antrim



View Location Map



Simulation Information	
<b>Turbine Information</b>	Model: N/A Hub height: N/A Rotor diameter: N/A Overall turbine height: N/A
<b>Photograph Information</b>	Date and time: 7/1/14, 1:17 pm Weather conditions: Partly sunny Location: <b>Summit of Bald Mountain, facing North/Northeast at 43.0220,-72.02450</b> Camera elevation above sea level: 1,695' (516.8m) Simulation viewing distance: 19' (48.26 cm) Focal length (35mm equivalent): 56mm Distance to nearest visible turbine: N/A
<b>Technical Information</b>	Software: N/A Digital elevation data source: N/A

## EXHIBIT 6: EXISTING CONDITIONS FROM BALD MOUNTAIN, ANTRIM (SHEET 2 OF 2)

ANTRIM WIND VISUAL ASSESSMENT

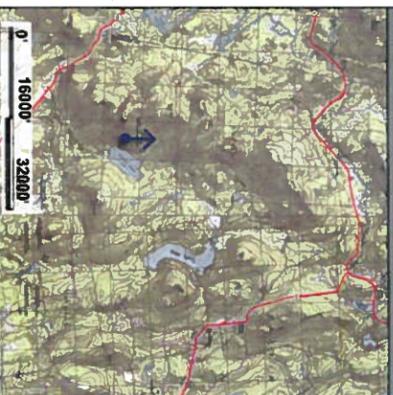
March 2015



Existing Conditions Photograph



View Location Map



Simulation Information	
<b>Turbine Information</b>	Model: Siemens SWT 3.2 / 113 Hub height: T1 - T8 303'-6" (92.5 m) T9 260'-10" (79.5') Rotor diameter: 370'-8" (113 m) Overall turbine height: T1 - T8 488'-10" (149.04 m) T9 445'-2" (135.67 m) Date and time: 7/1/14, 1:17pm Weather conditions: Partly sunny
<b>Photograph Information</b>	Location: Summit of Bald Mountain, facing North/Northeast at 43.0220, -72.02450 Camera elevation above sea level: 1,695' (516.8m) Simulation viewing distance: 19" (48.26 cm) Focal length (35mm equivalent): 56mm Distance to nearest visible turbine: 1.62 miles (2.60 km) Furthest visible turbine: 3.05 miles (4.90 km) Software: ArcGIS ArcMap 10; Nemetschek VectorWorks 2015; SketchUp Pro 8; Adobe Photoshop CS5 Digital elevation data source: USGS National Elevation Dataset (NED) 1/3 arc-second
<b>Technical Information</b>	

## NOTES:

1. This visual simulation is based on GIS data available at the time from USGS National Elevation Data Set and Antrim Wind Renewable Energy. Data is only as accurate as the original source and is not guaranteed by LandWorks.

2. This simulation depicts turbines, as well as visibility of access roads, collector lines, and associated clearing.

Prepared by LandWorks,  
Middlebury, VT  
Prepared for Antrim Wind  
Renewable Energy, LLC,  
Portsmouth, NH



Proposed Condition



**FIGURE A7-B**

Photo Simulation  
VP#43 - Summit of Bald Mountain  
Town of Antrim