



Weston & Sampson®



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Photo Simulation of Kingston Wind Energy Project

About the Project:

Owner: Town of Kingston, MA.
Project Site: Kingston Landfill
Turbine(s): Vestas V82, 1.65 MW, one turbine
Rotor Diameter: 82.0m (269 ft.)
Hub Height: 80m (262 ft.)
Structure Height: 121.0m (397 ft.)
Location: 41°58.73'N, 70°42.95'W

About the Photo:

Viewpoint Number: 3
Viewpoint Description: Rocky Nook Point
Angle of View: 191°
Location: 41°59.97'N, 70°42.51'W
Distance to Nearest Turbine: 1.48 miles (7826 ft.)
Apparent size and location of this turbine from this viewpoint
is determined geometrically using EMD WindPro Software

Date photo taken: 4/20/2010