

Title: Broken blades of wind turbine

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Within hours of fiberglass from a broken offshore wind turbine washing ashore on Nantucket, clean energy and anti-wind advocates jumped on the story, and two competing narratives ...

The collapse of a giant wind turbine blade off the Massachusetts coast confirmed Peter Kaizer's worst fears about the dangers a new clean energy business could pose to fishermen like him.

NOAA's Office of Response and Restoration (OR& R) provided important information to aid in tracking the path of wind turbine blade parts after the offshore wind energy company, Vineyard ...

On Saturday, July 13, a newly installed turbine at the Vineyard Wind farm started undergoing routine testing before it could send power to the grid. It had been operating for six hours ...

A turbine in the Vineyard Wind offshore wind farm suffered an apparent blade failure on July 13, leaving debris in the water and washing up on Nantucket Island, offshore Massachusetts.

Vineyard Wind, a joint venture between Avangrid and Copenhagen Infrastructure Partners, reports the incident happened on Saturday evening, July 13, when one of the blades on the ...

A review of the root causes and mechanisms of damage and failure to wind turbine blades is presented in this paper. In particular, the mechanisms of leading edge erosion, adhesive joint degradation, ...

People in the area said they felt their homes shake when the machinery fell into a cranberry bog. The blade of a wind turbine broke off the structure in southeastern Massachusetts on ...

Beaches were closed in the tony beachfront town of Nantucket, Massachusetts when an offshore windmill blade exploded into pieces, many of which washed ashore, endangering ...

The massive offshore wind turbine blade that broke near Nantucket was one of several recent failures of



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blades made by GE Vernova - a top US wind turbine manufacturer.

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