

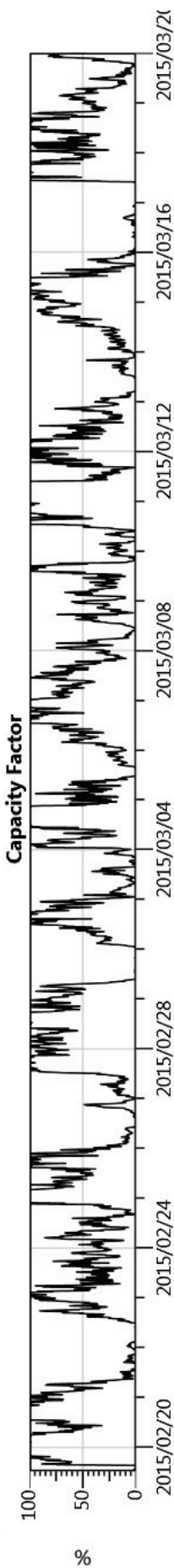
Approximate Turbine Performance for REpower MM92-hh100

QC - Yamaska 2-100m (0092), 2015/02/19 - 2015/03/20

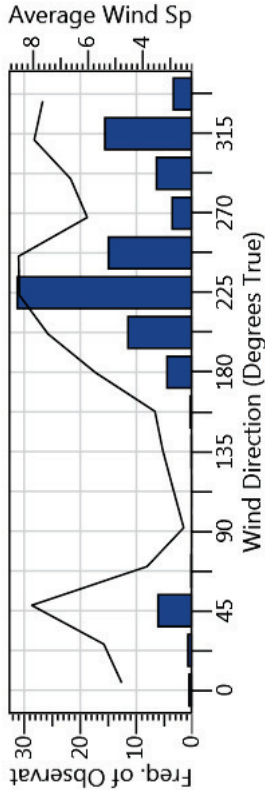
Estimated Turbine Gross Energy Yield:

Turbine Model	Hub Height (m)	Avg WS at Hub Height (m/s)	Energy Yield (MWh)	Capacity Factor (%)	Weibull k Factor	Weibull c Factor	Weibull Energy Yield (MWh)	Weibull Capacity Factor (%)
REpower MM92-hh100	100.0	7.26	626.53	45.82	2.94	8.54	652.65	47.73

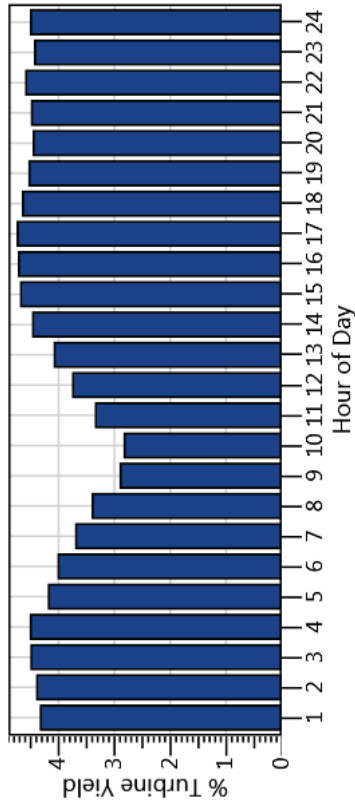
Capacity Factor:



Turbine Yield Distribution:



Daily Yields:



— AvgWs 100m

Results shown are based on the application of a non-site-specific power curve to measured wind speeds which have been extrapolated to hub height. The results do not take into consideration any of the following: losses and inter-annual, seasonal and spatial variation of the wind resource. A detailed wind resource assessment should be performed in order to obtain results suitable for making decisions regarding project viability and uncertainty.