

Hurricane Iselle gains strength as it heads to Hawaii

August 4 2014



Hurricane Iselle is pictured in the Eastern Pacific Ocean on August 3, 2014

Hurricane Iselle picked up strength in the open Pacific on Monday as the powerful storm barrelled toward Hawaii, US forecasters said.

The Miami-based National Hurricane Center upgraded Iselle—now



some 1,245 miles (2,005 kilometers) east of Hilo, Hawaii—to a Category Four storm on the five-level Saffir-Simpson scale.

Earlier Monday, it had been listed as a Category Three storm.

In its latest advisory, the NHC forecast a "gradual weakening" over the coming days and, on its current trajectory, Iselle could reach Hawaii as a <u>tropical storm</u> by early Friday.

At 1500 GMT, Iselle was packing <u>maximum sustained winds</u> of 140 miles per hour (220 kilometers per hour) and moving west near 10 miles per hour, it said.

No coastal watches or warnings are in effect.

Separately, the NHC warned that Tropical Storm Julio—swirling in the Pacific about 900 miles southwest of the southern tip of Baja California—could be near hurricane strength by Wednesday.

At 1500 GMT, Julio was packing maximum sustained winds of near 45 miles per hour and advancing to the west at about 13 miles per hour.

© 2014 AFP

Citation: Hurricane Iselle gains strength as it heads to Hawaii (2014, August 4) retrieved 27 April 2024 from <u>https://phys.org/news/2014-08-hurricane-iselle-gains-strength-hawaii.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.