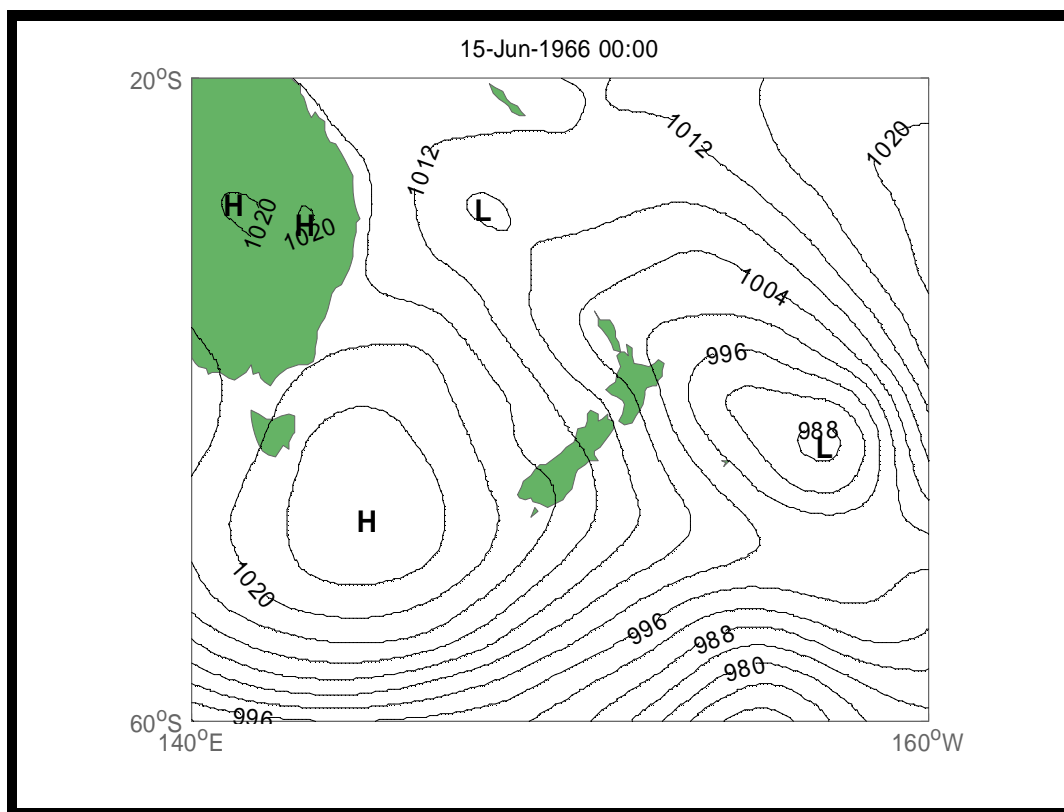


# Coastal Storm Database - Event Summary

Date: <b>14-15 Jun 1966</b>	Wind Direction: <b>S</b>
Event Type: <b>Wind</b>	Gisborne Duration (Hours): <b>-</b>
Location: <b>Wellington</b>	Wellington Duration (Hours): <b>37</b>
Origin: <b>Subtropics</b>	Pressure Gradient: <b>SSE to SSW</b>
Type: <b>Trough</b>	



## Synoptic Conditions

A cyclone from the Coral sea moved southward along the coast of eastern Australia. On the 13th it tracked eastward across the North Island and was being followed by an intense anticyclone south of the Tasman sea that was spreading onto the South Island. On the 14th it was east of the Chatham Islands with a trough to the northwest across the North Island. On the western side of the trough was a SSE airstream that affected eastern NZ and later veered to the SSW to SW.