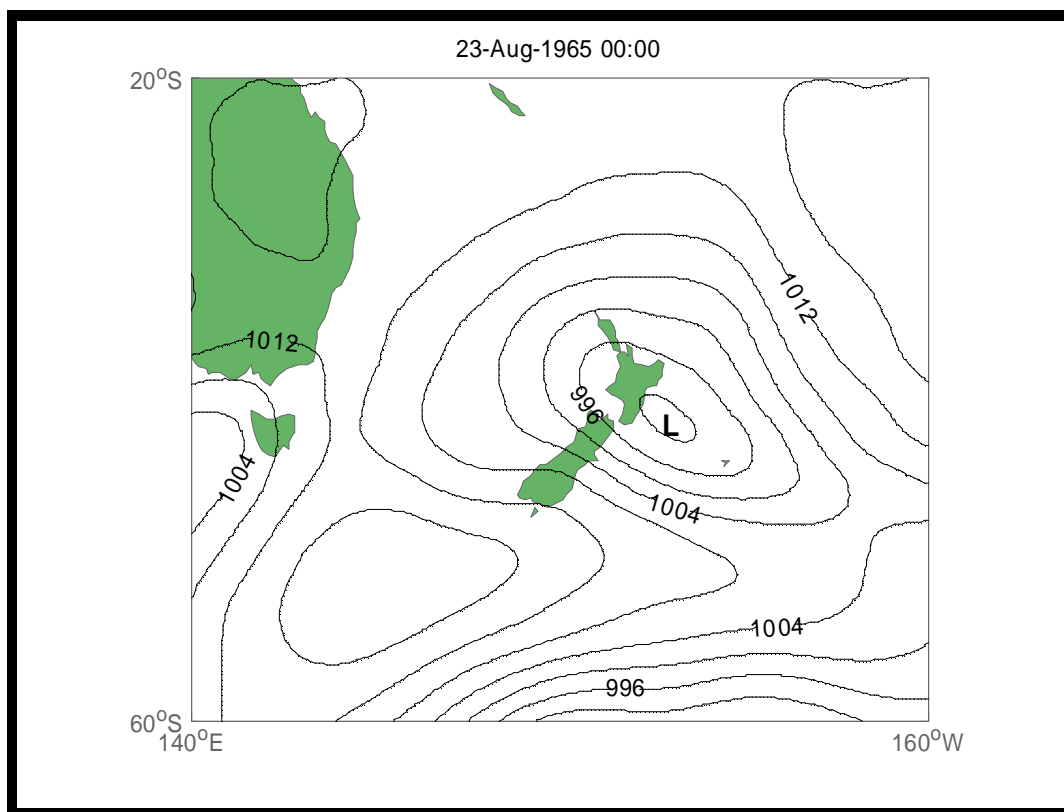


# Coastal Storm Database - Event Summary

Date: <b>22-23 Aug 1965</b>	Wind Direction: <b>S</b>
Event Type: <b>Wind</b>	Gisborne Duration (Hours): <b>-</b>
Location: <b>Wellington</b>	Wellington Duration (Hours): <b>43</b>
Origin: <b>Tasman Sea</b>	Pressure Gradient: <b>SE</b>
Type: <b>East Coast Low</b>	



## Synoptic Conditions

A cyclone in the Tasman sea moved southeastward across the South Island and as it departed extended a trough to the northwest into the Tasman sea. A secondary cyclone then developed from this trough west of Northland. On the 22nd the cyclone over Taranaki and was joined by a anticyclone southeast of Tasmania that spread over the lower South Island. A strong SE airstream was created between these systems and swept over the eastern South Island and Cook Strait area and spread up the eastern North Island on the 23rd when the cyclone had moved onto the Chatham Islands.