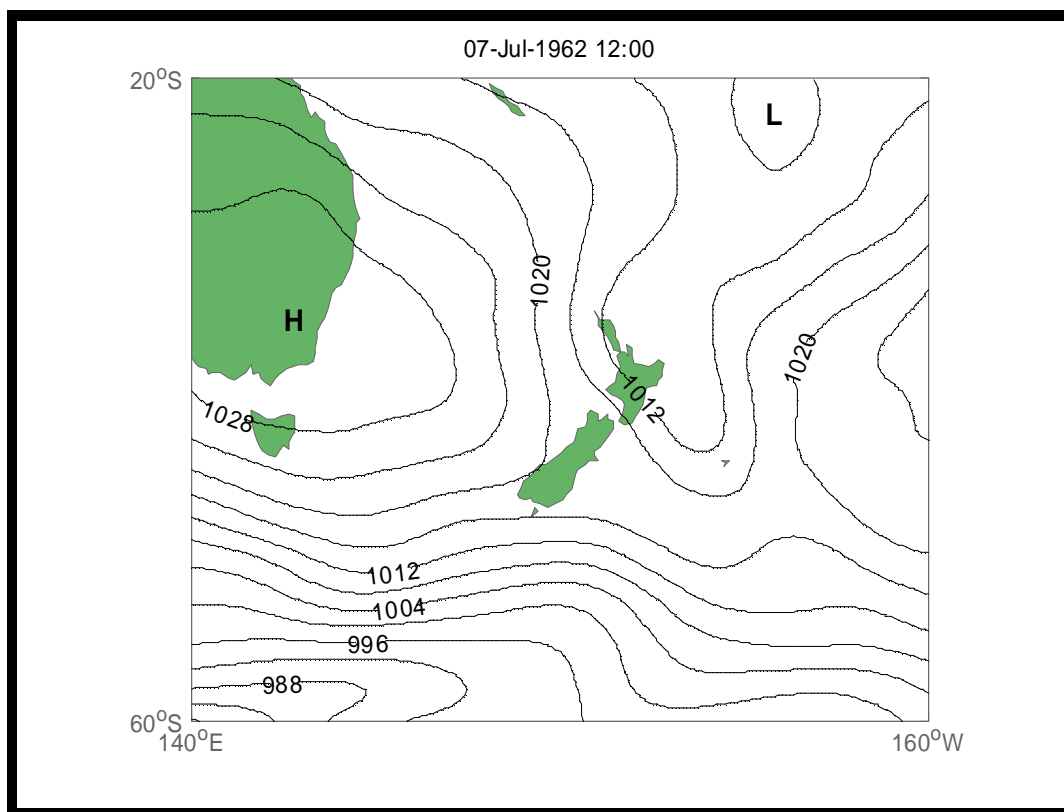


Coastal Storm Database - Event Summary

Date: 6-7 Jul 1962	Wind Direction: S
Event Type: Wind	Gisborne Duration (Hours): -
Location: Wellington	Wellington Duration (Hours): 26
Origin: Eastern NZ	Pressure Gradient: SE
Type: East Coast Secondary Low	



Synoptic Conditions

A cyclone developed from a southern ocean trough over the upper South Island between two anticyclones. On the 7th, the cyclone covered the North Island while a ridge of high pressure extended over the South Island. Between these features a SE airstream developed along the eastern North Island. The pressure gradient did not appear to be intense

Impact Area

Wellington

Impacts and Damages

- Heavy rain caused numerous slips and surface flooding around the city

Data Source

- 1 Strong Southerly Swept Over Wellington: Evening Post, 7/07/1962, p18
- 2 Storm Causes Minor Slips in Wellington: Gisborne Herald, 7/07/1962, p8