

# Coastal Storm Database - Event Summary

Date: <b>7-8 Feb 1932</b>	Wind Direction:
Event Type: <b>Not Specified</b>	Gisborne Duration (Hours): -
Location: <b>Not Specified</b>	Wellington Duration (Hours): -
Origin: <b>Subtropics</b>	Pressure Gradient: <b>S to SE</b>
Type: <b>Subtropical Low</b>	

## Synoptic Conditions

A tropical cyclone developed near the Fiji-Tonga area and then moved southeast to north or northeast of NZ. At the same time an anticyclone in the Tasman sea spread on the South Island, where in the far south a pressure of 1029 hPa. Between the northern subtropical low and the ridge was a strong S to SE airstream over the upper North Island.

## Sea Conditions

Heavy seas in Poverty Bay

## Impact Area

Gisborne

## Impacts and Damages

- Rain and sea conditions stopped work at Port; one ship forced out to sea
- Heavy seas in Poverty Bay

## Data Source

- 1 5in. of Rain - Hawkes Bay Downpour - Main Road Blocked: Gisborne Herald, 10/02/1932, p8
- 2 Heavy Rainfall - Best Since 1929 - District Well Soaked - Creeks Running Deep: Gisborne Herald, 10/02/1932, p6
- 3 Welcome Rainfall - Break in the Weather - Rough Seas in the Bay: Gisborne Herald, 9/02/1932, p