

Weather forecast area

- | | | | | | |
|--------------------------------|--------------------------------|-----------------------------------|--------------------------------|--------------------------------|------------------------------|
| <input type="radio"/> Abel | <input type="radio"/> Brett | <input type="radio"/> Castlepoint | <input type="radio"/> Chalmers | <input type="radio"/> Colville | <input type="radio"/> Conway |
| <input type="radio"/> Cook | <input type="radio"/> Foveaux | <input type="radio"/> Grey | <input type="radio"/> Kaipara | <input type="radio"/> Milford | <input type="radio"/> Plenty |
| <input type="radio"/> Portland | <input type="radio"/> Puysegur | <input type="radio"/> Rangitata | <input type="radio"/> Raglan | <input type="radio"/> Stephens | |
| <input type="radio"/> At Sea | <input type="radio"/> Lake | <input type="radio"/> River | | | |
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Vessel type

- Fishing Passenger Non-passenger Other (specify):

Vessel category at the time of the accident

Select and print the appropriate 4-digit code from the Information Sheet (Form MAR AI 1):

Propulsion at time of accident

- Power Sail Manual Made fast to wharf Drifting At anchor

Certified operating limit

- Unlimited Offshore Coastal Restricted coastal Inshore Enclosed

Operating limit in which accident occurred

- Unlimited Offshore Coastal Restricted COASTAL Inshore Enclosed

Describe what happened prior to and at the time of the accident.

(Please include a diagram and photos where possible. Continue on separate sheet(s) if necessary)

What, in your opinion, contributed to the accident?

What is being done to prevent a re-occurrence, and what are the lessons learned?

Signature:

Date: / /

Name (printed):

Position:
