Museum of Wellington City and Sea

Education Service



student activity sheet: Te Waka Wahine Cause and Effect

Te Waka Wahine - Cause and Effect

Before we look at the causes, we need to establish the facts. Answer the following questions using the information in the exhibition space and teacher presentation.

- 1 When did the Wahine disaster happen?
- Where did the Wahine sink?
- How many people were on board?
- 4 How many people died as a result of the Wahine disaster?
- Look at the map behind the Wahine model. How many other ships have got into trouble in the Cook Strait area in the last 160 years?
- 6 In what century were most of the disasters?



Why do you think that is so?

Now fill in the chart on the next page.

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8	There are many causes of any disaster. As you read or hear about the
	Wahine disaster, identify the problem and put a brief description in the
	most suitable cause box.

Natural Problems (weather, lan	d, sea) Com	nmunication Problems (on sea and la
,		·
quipment Problems (including	g the ship) Dec	sion-making Problems
Count up the number of pro	bblems in all the squar	es. How many problems were:
technical?	human error?	acts of God?
Given that you cannot chan	ge the weather or har	bour geography,