

New oil leak as wreck's stern sinks off N.Zealand

January 10 2012



The stern section of the Rena falls off of Astrolabe Reef and starts to sink leaving behind the front section after being damaged in a storm where it was pounded by high seas off the coast of Tauranga, on January 10. The Rena had been stuck on the reef since last October.

Fresh oil leaking from the wrecked cargo ship Rena off the New Zealand coast is expected to reach shore overnight, salvage officials announced on Tuesday.

But they did not believe the contamination would be as serious as when the Rena first ploughed into a reef three months ago causing New Zealand's worst maritime pollution disaster.

The Rena's stern began sinking and leaking more <u>oil</u> Tuesday after being in a precarious position since the vessel broke in two in a fierce storm



over the weekend.

About 150 containers tumbled into the sea and many have been washed up with other debris from the ship on the once pristine beaches at the Tauranga resort area on the North Island east coast.



Half of the grounded container ship 'Rena' is seen in the Bay of Plenty near Tauranga after it broke in two in a storm. The stern of the wrecked cargo ship Rena, which ploughed into a reef off the New Zealand coast three months ago, began sinking Tuesday, salvage officials said.

Maritime New Zealand's on-scene commander Alex van Wijngaarden said a "small amount" of oil has flowed from the stern section, along with debris, mostly timber, and a number of containers.

"This was not unexpected. We are prepared, and we will deal with it," he said.

An oil-spill and wildlife response team has already been mobilised after a sheen of oil "about three kilometres (two miles) long by 5-10 metres (16-33 feet) wide" appeared after the ship broke in two, van Wijngaarden said.



Environment Minister Nick Smith said the amount of oil in the latest leak was in "single digits of tonnes".

When the Rena ploughed into Astrolabe Reef on October 5, about 350 tonnes of oil spilled into the sea, killing at least 1,300 birds. An army of volunteers combed the coastline and saved hundreds more.

Maritime New Zealand said the bow of the Rena remained stuck on the reef but about 75 percent of the stern had sunk.

Container recovery company Braemar Howells estimated there were about 400 containers in the stern of the Rena and two tugs had been sent to the area to try to contain those that were drifting.

Officials said the containers and other debris in the water made conditions hazardous for shipping and a three nautical mile exclusion zone around the Rena had been put in place.

(c) 2012 AFP

Citation: New oil leak as wreck's stern sinks off N.Zealand (2012, January 10) retrieved 3 May 2024 from <u>https://phys.org/news/2012-01-oil-leak-stern-nzealand.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.