

Texas-Sized Island of Japanese Debris to Hit the West Coast of North America

By [Washington's Blog](#)

Global Research, November 06, 2013

[Washington's Blog](#)

Region: [Asia](#), [USA](#)

All At Once?

We've been reporting for years that huge quantities of debris from the Japanese tsunami would [hit the West Coast of North America](#). And [see this](#).

The Independent [reports](#):

An enormous floating island of debris from Japan's 2011 tsunami is drifting towards the coast of America, bringing with it over one million tonnes of junk that would cover an area the size of Texas.

The most concentrated stretch - dubbed the "toxic monster" by Fox News - is currently around 1,700 miles off the coast, sitting between Hawaii and California, but several million tonnes of additional debris remains scattered across the Pacific.

If the rubbish were to continue to fuse, the combined area of the floating junkyard would be greater than that of the United States, and could theoretically weigh up to five million tonnes.

The latest statistics come from a report last week by the US Department of Commerce's National Oceanic and Atmospheric Administration. The NOAA commissioned the report in an effort to predict exactly when and where the giant floating junkyard would make landfall.

Some of the debris may have already crossed the Atlantic, however, with reports of Japanese fishing vessels washing up on the shores of Canada as long ago as winter 2011. If that proves to be the case, the levels of toxic junk already littering US beaches is likely to be high.

The Mirror [notes](#):

Scientists have already discovered debris on the west coast but their latest findings suggest California is expected to be hit with a deluge [all at once](#).

Maybe ... but ocean currents are difficult to model over such long distances. As the Independent points out:

The results suggest the movement of the debris remains wildly unpredictable, with experts forecasting the bulk of the rubbish could wash-up anywhere between Alaska and Hawaii at any point in the next few years.

Some of the debris [could be radioactive](#).

The original source of this article is [Washington's Blog](#)

Copyright © [Washington's Blog](#), [Washington's Blog](#), 2013

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Washington's Blog](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca