

Fukushima: Radioactivity Flowing into the Ocean will Shift towards West Coast of North America, Unpredictable Consequences

By <u>Global Research News</u> Global Research, December 23, 2013 <u>ENE News</u>

Previously unpublished 2012 Fukushima plume map from gov't scientists: "Radioactivity will almost entirely shift to eastern N. Pacific" –

Rhodes Scholar: No one can imagine what effects radiation flowing into ocean will have on sea life and 'other things'

<u>Radionuclide Transport from Fukushima to Eastern North Pacific</u>, Fisheries and Oceans Canada, 2013 PICES Annual Meeting on Oct. 15, 2013:

- Main inventory of Fukushima 137Cs had been transported towards central North Pacific By 2012. [...] The inventory of Fukushima radioactivity will almost entirely shift from the western to the eastern North Pacific during the next 5 years.
- Surface water distribution of Fukushima 137Cs in 2012 (Aoyama et al., 2013; G. Hong, pers. comm. [personal communication]):

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<u>Interview with Alex Kerr</u>, "[Rhodes] scholar, linguist, specialist and prize winner" -<u>Japan</u> <u>Times</u>, Dec. 23, 2013:

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