

Thousands of tiny red crabs stranding on California beach

May 14 2016



Sylvie Bergeron, of San Diego, at left, and her sister Line Bergeron, of Quebec, walk with their dogs next to tuna crabs that washed up onto the beach at Shaw's Cove on Friday, May 13, 2016 in Laguna Beach, Calif. Pelagic red crabs are usually found off Baja California but currents that are part of the El Nino weather pattern are sweeping them north. (Kevin Sullivan/The Orange County Register via AP)

Thousands of tiny red crabs are carpeting beaches in Orange County and creating an amazing spectacle for swimmers and surfers.



Lifeguards estimate that hundreds of thousands of the <u>tiny crustaceans</u> washed up Friday on beaches in Newport Beach.

Others were spotted in Laguna Beach.

The Orange County Register reports that (<u>bit.ly/1WwUGne</u>) pelagic red crabs are usually found off Baja California, but currents that are part of the El Nino weather pattern are sweeping them north.



This Friday, May 13, 2016 photo shows tuna crabs washed up onto the beach at



Shaw's Cove in Laguna Beach, Calif. Pelagic red crabs are usually found off Baja California but currents that are part of the El Nino weather pattern are sweeping them north. (Kevin Sullivan/The Orange County Register via AP)

The 1- to 3-inch-long crabs have washed up for several years along the Orange County coastline.

Before that, they hadn't been seen in the area for decades.



Sylvie Bergeron, of San Diego and her sister Line Bergeron, of Quebec, walk over tuna crabs that washed up onto the beach at Shaw's Cove in Laguna Beach, Calif. Friday, May 13, 2016 . Pelagic red crabs are usually found off Baja California but currents that are part of the El Nino weather pattern are sweeping them north. (Kevin Sullivan/The Orange County Register via AP)





This Friday, May 13, 2016 photo shows tuna crabs washed up onto the beach at Shaw's Cove in Laguna Beach, Calif. Pelagic red crabs are usually found off Baja California but currents that are part of the El Nino weather pattern are sweeping them north. (Kevin Sullivan/The Orange County Register via AP)





Delila Almaraz, 19, of Covina, picks up a tuna crab while enjoying the beach at Shaw's Cove on Friday, May 13, 2016 in Laguna Beach, Calif. Pelagic red crabs are usually found off Baja California but currents that are part of the El Nino weather pattern are sweeping them north. (Kevin Sullivan/The Orange County Register via AP)

© 2016 The Associated Press. All rights reserved.

Citation: Thousands of tiny red crabs stranding on California beach (2016, May 14) retrieved 26 April 2024 from <u>https://phys.org/news/2016-05-thousands-tiny-red-crabs-stranding.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.