

Turtle egg rescue at space center billed success

September 8 2010, By MARCIA DUNN , AP Aerospace Writer

(AP) -- The turtle rescue effort at NASA's Kennedy Space Center is winding down.

Nearly 300 sea turtle nests were trucked to the space center from the Gulf Coast in July and August. Wildlife officials organized the relocation because of fears the oil spill might endanger the hatchlings.

The shipment of nests ended last month after the [Gulf of Mexico](#) was deemed safe for the sea turtle hatchlings.

Biologist Jane Provancha (pro-VAN'-cha) said Wednesday that she expects to release the final batch of hatchlings into the Atlantic near Cape Canaveral this week.

Provancha says at least 15,000 hatchlings have been released from the more than 28,000 eggs that were transported to Kennedy. That's a 50-percent-plus success rate, slightly better than in the wild.

©2010 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Turtle egg rescue at space center billed success (2010, September 8) retrieved 22 May 2024 from <https://phys.org/news/2010-09-turtle-egg-space-center-billed.html>

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.