

## Cameron: Earth's deepest spot desolate, foreboding

March 26 2012, By SETH BORENSTEIN, AP Science Writer



Filmmaker and National Geographic Explorer-in-Residence James Cameron emerges from the Deepsea Challenger submersible after his successful solo dive to the Mariana Trench, the deepest part of the ocean, Monday March 26, 2011. The dive was part of Deepsea Challenge, a joint scientific expedition by Cameron, the National Geographic Society and Rolex to conduct deep-ocean research. (AP Photo/Mark Theissen, National Geographic) ONE TIME USE

(AP) -- <u>Diving to the deepest part of the ocean</u>, filmmaker James Cameron says the last frontier on Earth looks an awful lot like another planet: desolate and foreboding.

Cameron on Monday described his three hours on the bottom of the Marianas Trench, nearly 7 miles down in a dark freezing and alien place. He is the only person to dive there solo, using a sub he helped design. He is the first person to reach that depth, 35,576 feet, since it was initially



explored in 1960.

Cameron says he worried about being too busy with exploration duties to take in just how amazing this place was. That happened to <u>Apollo</u> <u>astronauts</u>.

So he says he took time to stare at the moon-like barren surface and to appreciate how alien it is.

©2012 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Cameron: Earth's deepest spot desolate, foreboding (2012, March 26) retrieved 24 April 2024 from <a href="https://phys.org/news/2012-03-cameron-earth-deepest-desolate-foreboding.html">https://phys.org/news/2012-03-cameron-earth-deepest-desolate-foreboding.html</a>

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.