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Jackson, Jeremy, "How We Wrecked the Ocean"

Jackson, Jeremy. "How We Wrecked the Ocean." Filmed April 2010. TED video, 18:19. http://www.ted.com/talks/jeremy_jackson.

Coral reef ecologist Jeremy Jackson lays out the shocking state of the ocean today: overfished, overheated, polluted, with indicators that things will get much worse. Painting pictures of changing marine environments, particularly coral reefs and the Isthmus of Panama, Jackson's research captures the extreme environmental decline of the oceans that has accelerated in the past 200 years. Jackson's current work focuses on the future of the world's oceans, given overfishing, habitat destruction and ocean warming, which have fundamentally changed marine ecosystems and led to "the rise of slime." Although Jackson's work describes grim circumstances, even garnering him the nickname Dr. Doom, he believes that successful management and conservation strategies can renew the ocean's health. (Source: TED)



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Related links:

 Scripps Institution of Oceanography https://scripps.ucsd.edu/centers/cmbc/

Websites linked in this text:

• http://www.ted.com/talks/jeremy_jackson

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