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Dispersant from Deepwater Horizon Spill Found to Persist in the Environment
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January 19, 2012

Mysterious Flotsam in Gulf of Mexico Came from Deepwater Horizon Rig, Study Finds
Tracking Debris from Damaged Oil Rigs Could Help Forecast Coastal Impacts in the Future.
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January 9, 2012

Four WHOI Scientists Contribute to Comprehensive Picture of the Fate of Oil from Deepwater Horizon Spill
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From *Oceanus* Magazine [More]

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WHOI scientists explore impacts of Deepwater Horizon .
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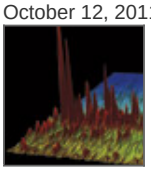
Source: Oceanus Magazine

October 12, 2011


Every Chromatogram Tells a Story
Technique detects the multitude of chemical compounds in oil.
Source: Oceanus Magazine

October 7, 2011

At Deepwater Horizon, Basic Research Was Applied
Source: Oceanus Magazine

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Science in a Time of Crisis
WHOI's Response to the Deepwater Horizon Oil Spill
A multimedia presentation featuring scientists and engineers who continued the Woods Hole

Oceanographic Institution legacy of oil spill research by providing an objective insight into the immediate and potential impacts of the *Deepwater Horizon* spill in the Gulf of Mexico.

Opinion [More]

Much patience needed on Gulf spill effects
Providence Journal, April 20, 2011
By Christopher Reddy, Marine Chemist

The Payoff from Basic Research
Center for a Better Life's *livebetter* magazine, Issue Number 8, Jan/Feb 2011
By RADM Richard F. Pittenger (Ret), Special Assistant to the President/Director

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