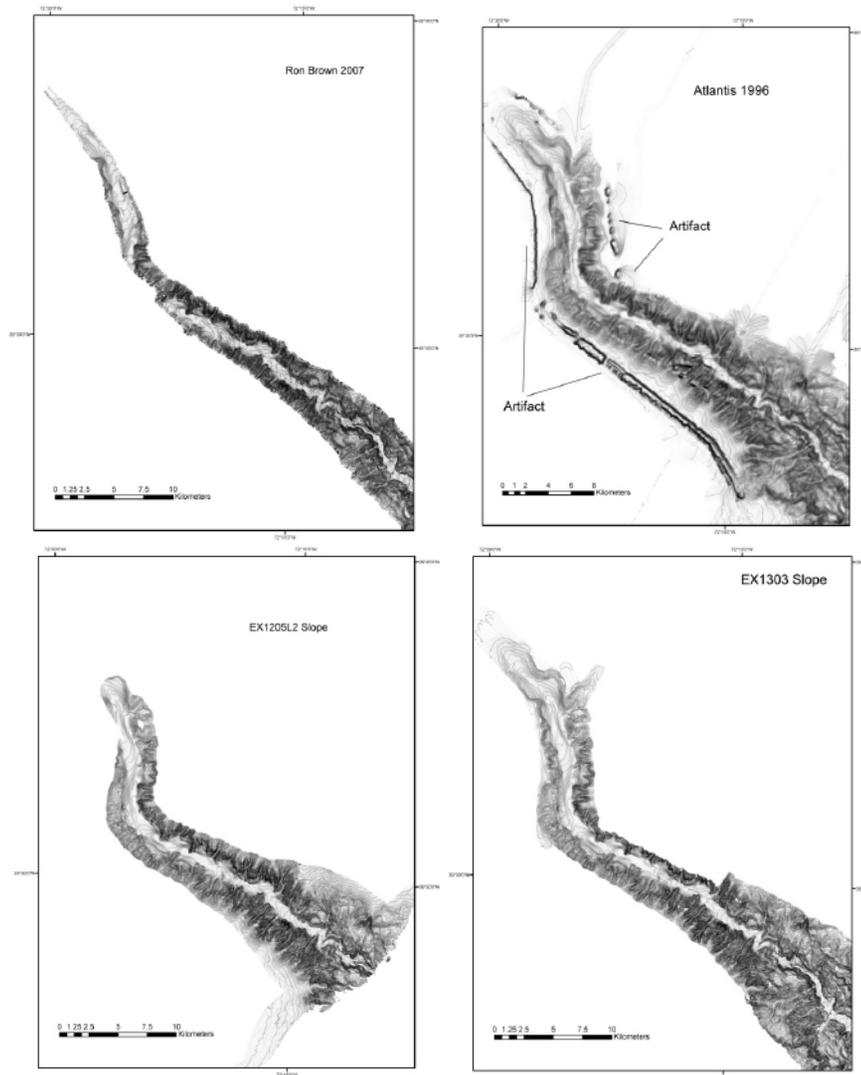
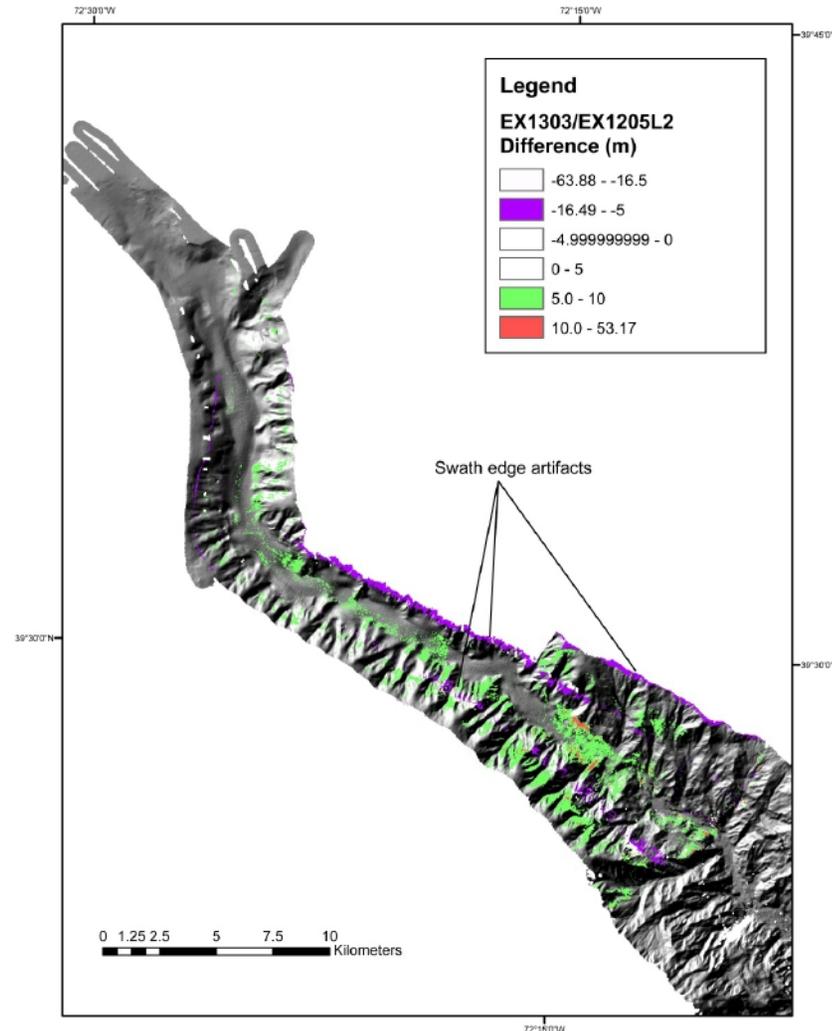


## June 2013 - Meteotsunami



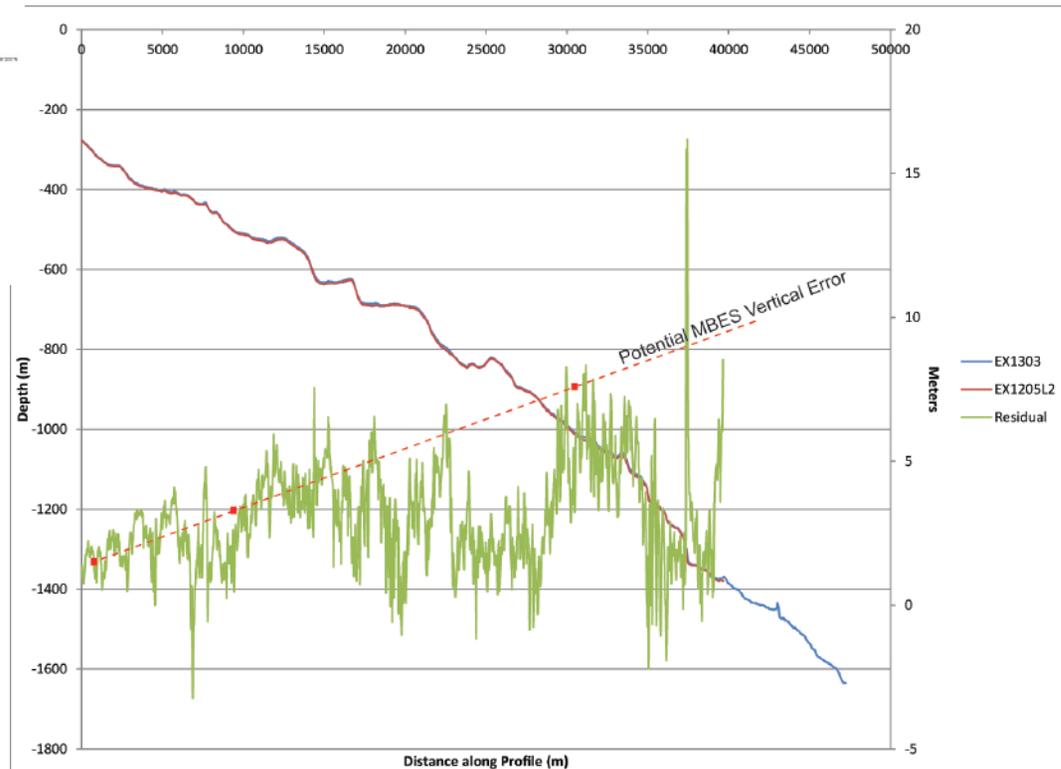
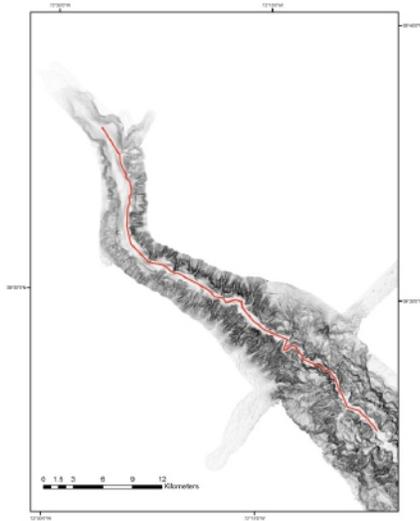
This information is preliminary, is subject to revision, and it is not for citation or further distribution. This material solely provides a record of the slides shown during the USGS-NTHMP Workshop held on February 1-2, 2016 and is not a final scientific record complete with references to prior work. The information is provided on the condition that neither the U.S. Geological Survey nor the U.S. Government shall be held liable for any damages resulting from the authorized or unauthorized use of the information.

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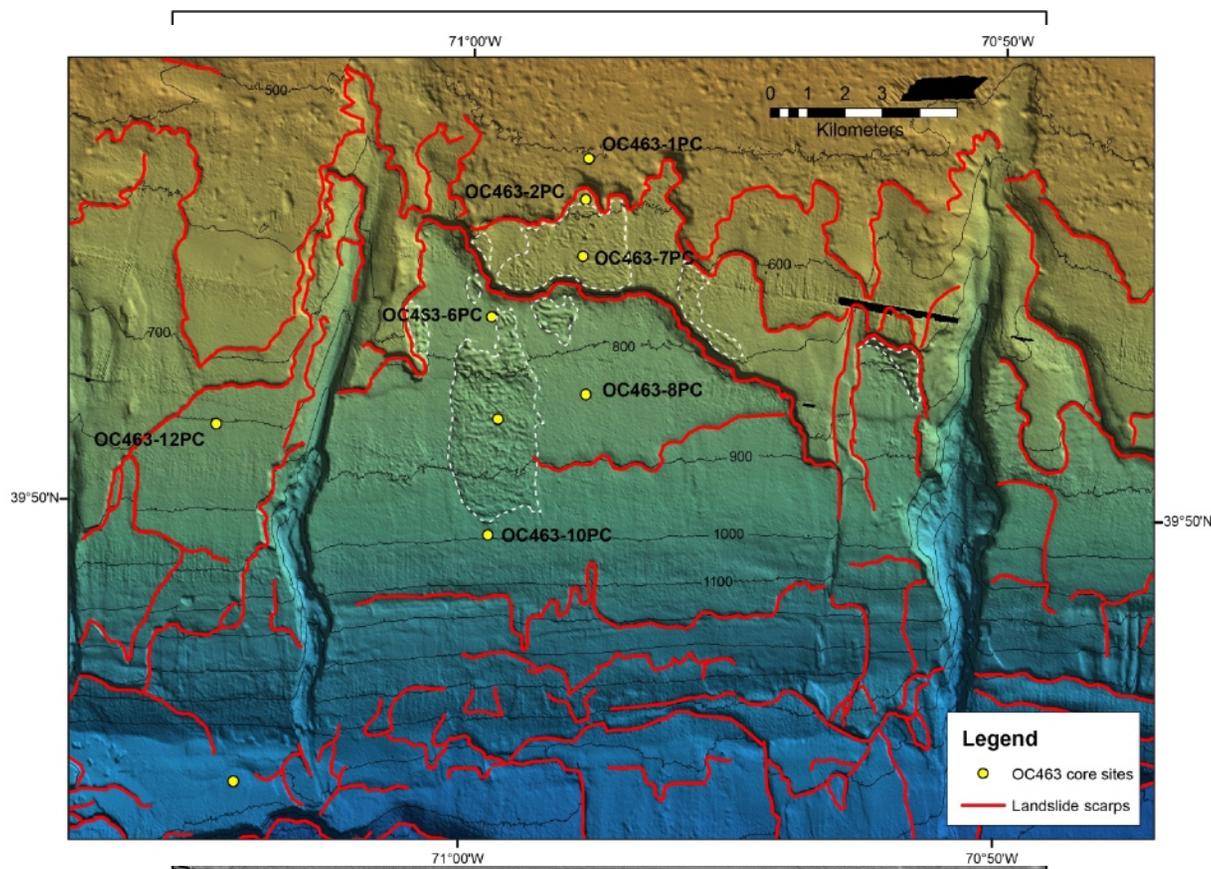
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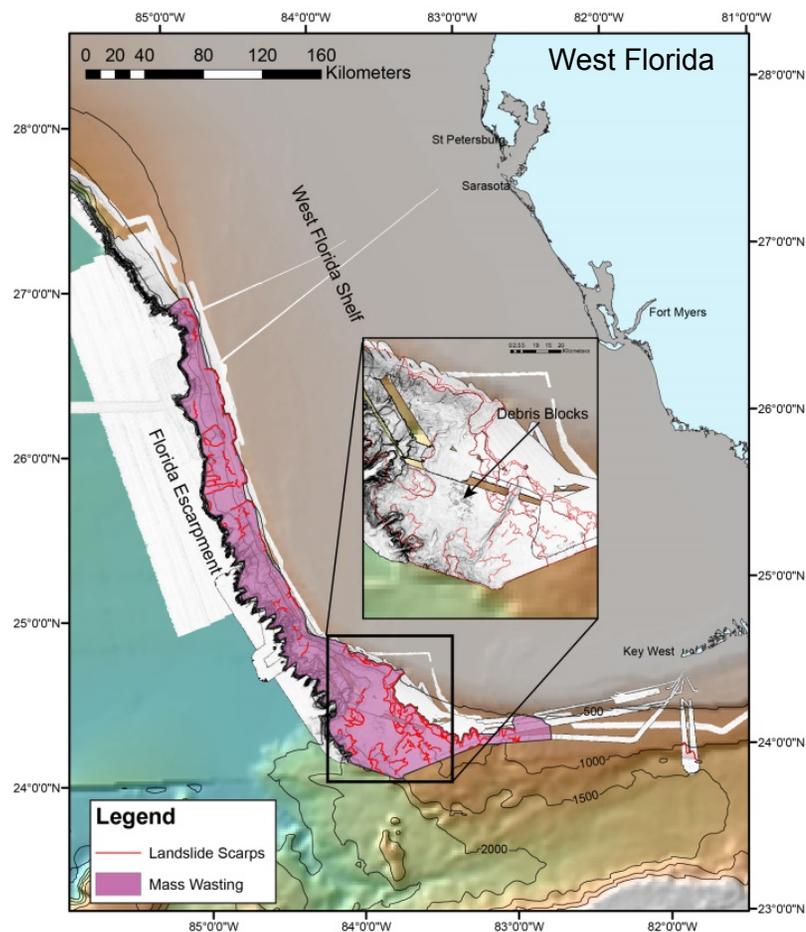
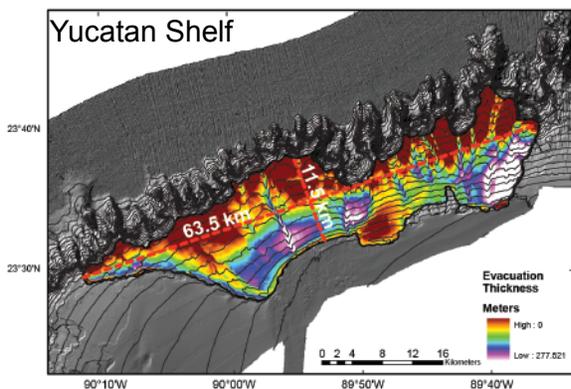
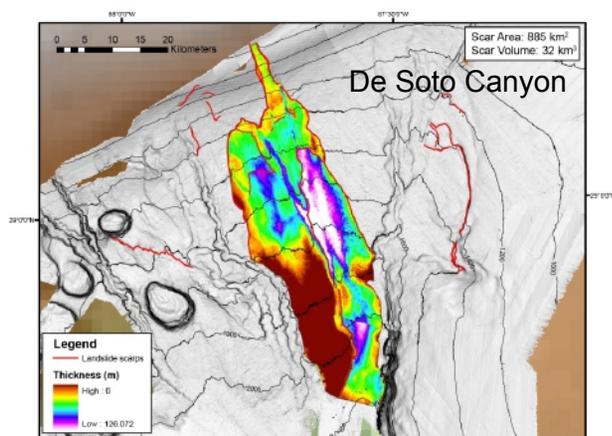


# Atlantic



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# Gulf Of Mexico – Sources ID & Mapping

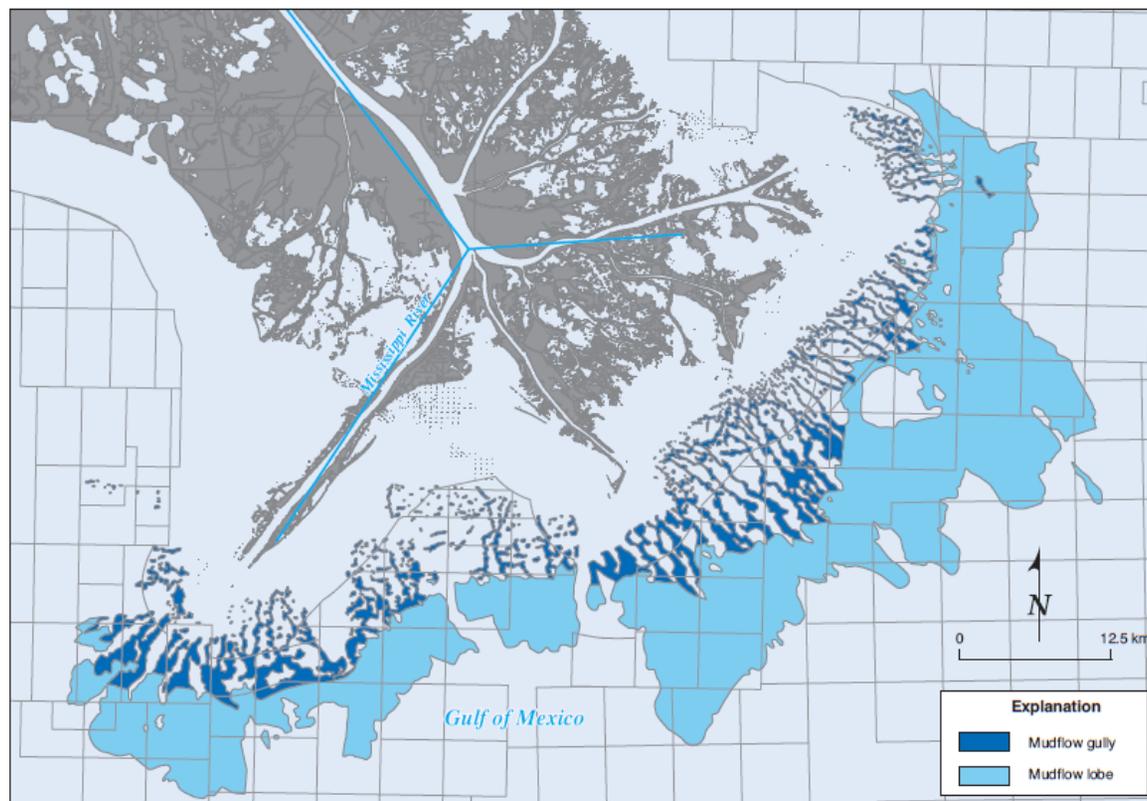


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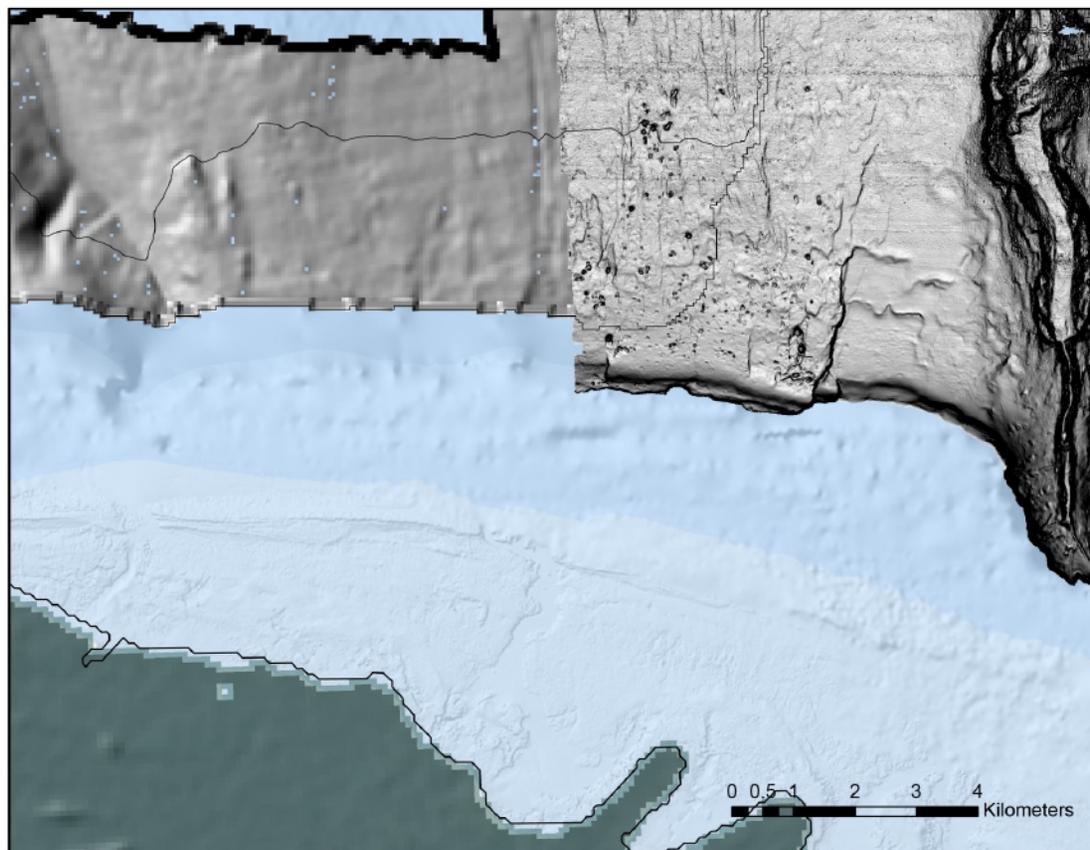
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## Gulf of Mexico - Mudflows



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## North Coast Puerto Rico – Pre/Post 2015



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# Interactive, Curated and Community Reviewed Submarine Landslide Database

- Moving beyond identifying and describing individual landslides.
- Statistical studies and those that seek linkage to environmental forcing mechanism and tsunami modeling require consistent and comparable inputs.
- Our work is expensive, so we need to extract full value from it.
- Many (IGCP – developing) nations lack the resources to investigate offshore geohazards or have access to the basic information needed to basic research on landslide features within their own EEZs.



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