

APPENDIX A:

References to Presentations, Reports and Papers Prepared Using Data from Either the 12 Information Collections Conducted Under OMB Control Number 0648-0767 or Similar Information Collections

Publications

Agar, Juan J., Manoj Shivilani & Daniel Matos-Caraballo (2020) The Aftermath of Hurricane María on Puerto Rican Small-Scale Fisheries, *Coastal Management*, 48:5, 378-397, DOI: 10.1080/08920753.2020.1795967

Clay, P.M., L.L. Colburn, & T. Seara (2016). "Social bonds and recovery: An analysis of Hurricane Sandy in the first year after landfall." *Marine Policy* Volume 74, December 2016, Pages 334-340.

Colburn, L. L., P. M. Clay, T. Seara, C. Weng, and A. Silva. 2015. Social and Economic Impacts of Hurricane/Post Tropical Cyclone Sandy on the Commercial and Recreational Fishing Industries: New York and New Jersey One Year Later. U.S. Dept. of Commer., NOAA. NOAA Technical Memorandum NMFS-F/SPO-157, 68 p.

Jepson, M. 2018. Hurricane Harvey Damage Assessment: Provisional Results for the Texas Commercial and For-hire Fisheries and Associated Businesses. Proceedings of the 71st Gulf and Caribbean Fisheries Institute Vol. 71. Pp. 155-157.
http://proceedings.gcfi.org/proceedings/hurricane-harvey-damage-assessment-provisional-results-for-the-texas-commercial-and-for-hire-fisheries-and-associated-businesses/?sf_s=Jepson

McPherson, M. & Jepson, M. 2018. Hurricane Irma Damage Assessment: Provisional Results for the Florida Commercial and For-hire Fisheries and Associated Businesses. Proceedings of the 71st Gulf and Caribbean Fisheries Institute Vol. 71. Pp. 166-169.
https://www.researchgate.net/publication/335993394_Hurricane_Irma_Damage_Assessment_Provisional_Results_for_the_Florida_Commercial_and_For-hire_Fisheries_and_Associated_Businesses

Seara, T., P.M. Clay, & L.L. Colburn (2016). "Perceived adaptive capacity and natural disasters: A fisheries case study." *Global Environmental Change* 38: 49-57.

Stoffle, Brent, Amanda Stoltz, Scott Crosson, Jennifer Sweeney Tookes (2020). In the Wake of Two Storms: An Impact Assessment of Hurricanes Irma and Maria on the St. Croix and St. Thomas Fisheries, USVI. *The Applied Anthropologist*, Vol. 40:2.

Provisional Reports

Hurricane Irma Damage Assessment: Provisional results for the Florida commercial and for-hire fisheries and associated businesses. This report provides results from a rapid appraisal of impacts to fishing communities in Florida from Hurricane Irma

https://media.fisheries.noaa.gov/dam-migration/hurricanes-irma-fl-60-day-asmt_508.pdf

Hurricanes Irma and Maria Damage Assessment: Provisional Results for the U.S. Virgin Islands Commercial and For-Hire Fisheries. This report provides results from a rapid appraisal of impacts to fishing communities in the USVI from Hurricanes Irma and Maria.

https://media.fisheries.noaa.gov/dam-migration/hurricanes-irma-maria-vi-60-day-asmt_508.pdf

Hurricane Irma Damage Assessment: Provisional results for the Florida commercial and for-hire fisheries and associated businesses. This report provides results from a rapid appraisal of impacts to fishing communities in Florida from Hurricane Irma.

https://media.fisheries.noaa.gov/dam-migration/hurricanes-irma-fl-60-day-asmt_508.pdf

Fact Sheet/Preliminary Reports

Hurricane Irma Fisheries Damage Assessment: Preliminary Results for Florida. The Florida Fish & Wildlife Conservation Commission, with assistance from NOAA Fisheries, conducted a rapid appraisal of damage from Hurricane Irma through field, online and phone surveys along the Florida peninsula coastal counties from Nassau County in the northeast to the Florida Keys in the south and Franklin County in the northwest.

https://media.fisheries.noaa.gov/dam-migration/hurricanes-irma-fl-fact-sheet_508.pdf

Hurricanes Irma and Maria Fisheries Damage Assessment: Preliminary Results for Puerto Rico. Puerto Rico's Department of Natural and Environmental Resources (DNER) with the assistance from the National Oceanic and Atmospheric Administration (NOAA) conducted a rapid assessment of the economic impacts of Hurricanes Irma and Maria in the Commonwealth of Puerto Rico https://media.fisheries.noaa.gov/dam-migration/hurricanes-irma-maria-pr-fact-sheet-english_508.pdf

Hurricane Harvey Fisheries Damage Assessment: Preliminary Results for Texas. The Texas Parks & Wildlife Department, with assistance from NOAA Fisheries, conducted a rapid appraisal of damage from Hurricane Harvey https://media.fisheries.noaa.gov/dam-migration/hurricanes-harvey-tx-fact_508.pdf

Hurricane Florence Fisheries Damage Assessment for North Carolina: NOAA Fisheries, working with the North Carolina Division of Marine Fisheries and North Carolina Sea Grant, conducted a rapid appraisal of damage from Hurricane Florence through field, online and phone surveys throughout the state's coast.

Hurricane Michael Fisheries Damage Assessment for Florida: NOAA Fisheries conducted a phone survey with fishermen and fishing businesses in the Florida Panhandle and Big Bend area in mid-December 2018 to quantify the damages from Hurricane Michael.