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32. In addition, Dr. Terry Wade, a highly respected and widely published oceanographer from the Geochemical and Environmental Research Group at Texas A&M University, prepared a poster on over 25,000 water samples from the publically posted BP Gulf Science Data Water Chemistry Data File for the 2014 GOMRI Oil Spill Conference (Wade 2014). These samples, which were taken from coastal and deep water sites between May 5, 2010 and July 21, 2012 ranged from 100m to 500km away from the wellsite. Highest concentrations of oil in water samples in the database were reported close to the well during the incident. Dr. Wade reported that "[o]nly 1.2% of the BP database samples have total petroleum hydrocarbon (TPH) above 1000 ug/L, and only 0.7% of the BP database samples have PAH concentrations above 10 ug/L."

Deposition Transcript at 363:270). Dr. Wade also similarly investigated data samples represented in the EPA NOAA's database showed no samples east of Pensacola, Florida or west of Marsh Island, Louisiana were positive for PAHs (Key Marine Deposition Transcript at 363:270).

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