U.S. Government Findings on Health Effects



"Surveillance reveals no trends of public health concern related to the oil spill."



TREX 240306.0002

"... analyses of ... air samples for VOCs ... found air concentrations that would not likely result in long term health effects to residents ..."



TREX 240227.0001

"Working separately, EPA and CDC came to the same conclusion – the agencies found no direct exposures to these substances at levels high enough to be expected to cause harm."

TREX 240215.0002

"Throughout the evaluation, results for all airborne chemicals sampled were uniformly non-detectable or at levels well below applicable OELs."





TREX 240310.0016

"Given the low levels of PAHs we found, ... someone could eat ...

1,575 jumbo shrimp ... 130 individual oysters ... 18 8-ounce fish filets ... every day for five years and still not reach the levels of concern."

TREX 232432.000001

"Based on monitoring to date,
EPA has not seen onshore levels
of pollutants that are of significant
concern for long-term health effects."

TREX 240159.0002

"None of the samples exceeded the EPA benchmark for human health . . ."



TREX 240210.0023

"After the oil spill, environmental agencies sampled the air for these VOCs... the levels that were found were very low and are not likely to result in any increase in cancer risk or long term health effects."

TREX 240141.0001

"Is Gulf seafood safe to eat? Yes, Gulf seafood is safe to eat, and it is safe to eat for everyone."



TREX-232432.000002

Source: TREX 240306, 240215, 240310, 232432, 240227, 240159, 240210, 240141

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