DWH STUDY RESULTS ARE NOT "NOVEL"

PRE-EXXON STUDIES

Capelin: reduced hatchings at 10–25 ppb

Pacific herring: abnormalities at 4 ppb

EXXON VALDEZ & OTHER STUDIES

Pacific herring: abnormalities at 0.4 – 9.1 ppb

Pink salmon: delayed growth at 0.9 ppb

Pink salmon: mortality at 1 ppb

Pink salmon: abnormalities at 4.4 ppb

Pink salmon: abnormalities at 7.8 ppb

Fathead minnow: reduced survival at 1 ppb

Atlantic cod: reduced survival at 2 ppb

Japanese medaka: hatch length impacts at 11 ppb

DWH STUDIES

Bluefin tuna: abnormalities at 0.3 – 0.6 ppb

Yellowfin tuna: abnormalities at 0.5 – 1.3 ppb

Amberjack : abnormalities at 1.0 – 6.0 ppb

Mahi-mahi: swimming performance impacted at 1.2 ppb