

Suggested sources for compare-contrast Puget Sound-Chesapeake Bay activity:

<https://www.eopugetsound.org/articles/puget-sounds-physical-environment>

<http://www.pugetsoundstartshere.org/Facts.aspx>

<https://www.currentresults.com/Oceans/Temperature/washington-average-water-temperature.php>

<http://www.ecy.wa.gov/programs/eap/Nitrogen/NitrogenNaturalSources.html>

<https://www.nwf.org/Wildlife/Wild-Places/Puget-Sound.aspx>

http://www.ecy.wa.gov/puget_sound/threats.html

<http://www.dnr.wa.gov/programs-and-services/geology/explore-popular-geology/puget-sound-and-coastal-geology>

<http://www.chesapeakebay.net/discover/facts>

<http://www.mdsq.umd.edu/topics/ecosystems-restoration/chesapeake-bay-facts-and-figures>

<http://www.ccpo.odu.edu/ccslri/baytemps.pdf>

<http://www.chesapeakebay.net/state/pollution>

http://www.chesapeakebay.net/issues/blue_crabs

<http://www.chesapeakebay.net/issues/oysters>

http://www.chesapeakebay.net/discover/field-guide/entry/striped_bass

<https://pubs.usgs.gov/fs/fs49-98/>