



NORTHWEST ASSOCIATION OF NETWORKED OCEAN OBSERVING SYSTEMS (NANOOS)

The eye on the Pacific Northwest's ocean and coast

NANOOS Hypoxia Watch

Click on an asset (real-time data or model output). Each link will take you directly to see the latest oxygen data on the NANOOS Visualization System.

When oxygen is below 2 mg/liter, that is hypoxia and sensitive organisms may be stressed or perish; oxygen below 5 mg/liter may cause avoidance behavior in some species.

Washington coast	Oregon coast
OCNMS Makah Bay Lander APL-UW NANOOS Cha'ba * APL-UW NANOOS NEMO * Quileute Lander 60 Quileute Lander 40 OCNMS Cape Elizabeth Lander (NSF OOI Wash Shelf) (APL-UW La Push Glider) * OSU/CRITFC Wash. Shelf Glider * (NSF OOI Grays Harbor Glider) LiveOcean Model – Washington view *	NSF OOI Oregon Shelf NSF OOI Oregon Offshore (CB-06) * NERRS Elliot Creek * (NERRS Winchester Creek) * (NERRS Valino) * (NERRS Charleston Bridge) * OSU Trinidad Glider * NSF OOI Newport Glider * LiveOcean Model – Oregon view *
Salish Sea ORCA Twanoh * ORCA Hoodsport * ORCA Dabob * ORCA Hansville * ORCA Pt Wells * ORCA Carr Inlet * Se'lhaem Bellingham Bay * LiveOcean Model Salish Sea view *	Columbia River SATURN-04 * (SATURN-02) * (SATURN-07) * (SATURN-09) *

* NANOOS supported (extent varies); parentheses denote assets not in water or reporting.

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