

PUGET SOUND VITAL SIGNS

INDICATOR NUTRIENT BALANCE IN MARINE WATER

This indicator reports on direct, field-based measurements of the ratio of silicon to nitrogen, at representative spatial and temporal scales for the Puget Sound ecosystem. This will enable an understanding of whether Puget Sound has a nutrient balance that supports lipid-rich diatoms all year round, creating the base of the Puget Sound food web.

Nutrient balance in marine water

No reported data available

Key Vital Sign Indicator Results

This is a new indicator and we are working with our partners to compile and report data.

CONTRIBUTING PARTNERS

Indicator Progress

INDICATOR
TO BE
DEVELOPED

Target Status



Target

No targets are currently set for this indicator.

Data Source

Indicator Lead

No Reporter Selected

Last Updated

Indicator Never Updated

TO LEARN MORE ABOUT THE VITAL SIGNS VISIT: vitalsigns.pugetsoundinfo.wa.gov OR CONTACT: vitalsigns@psp.wa.gov