

Ocean Observing Science Committee May 2016 report to UNOLS Council

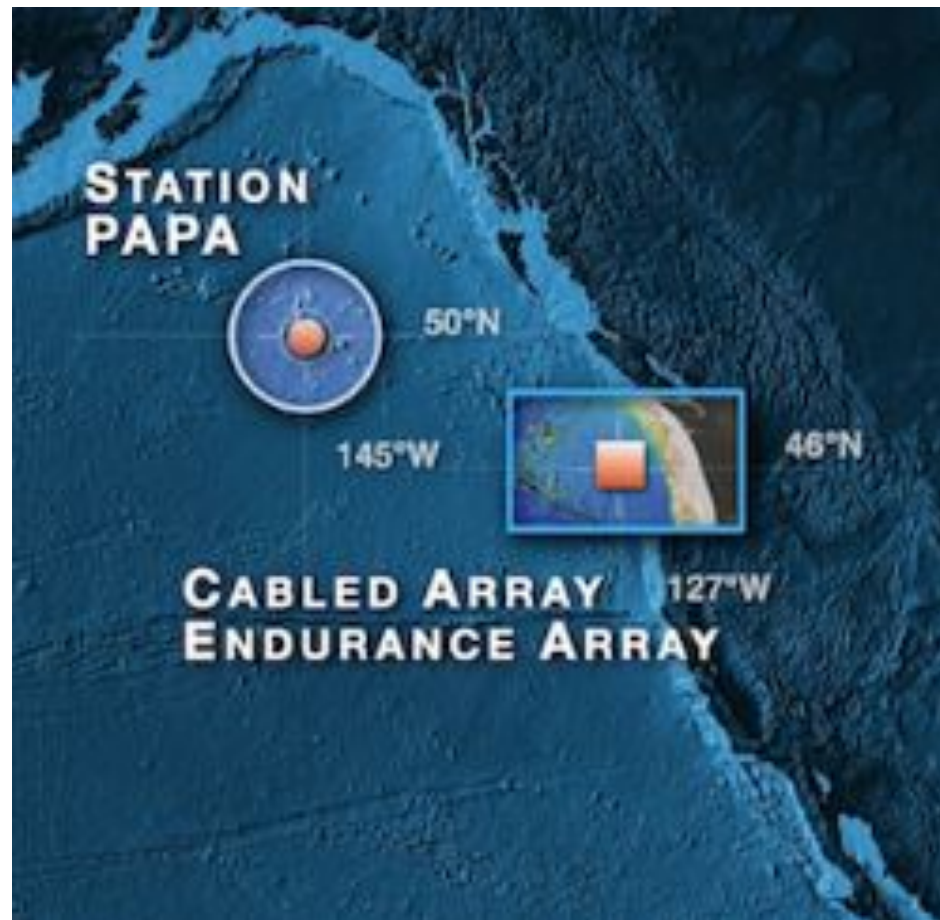


UNOLS OOI Coastal Arrays Workshop – January 2016

Ongoing activities

- Weekly calls with OOI Science Oversight Committee (Jack Barth (OSU), Deb Kelly UW), and Bob Weller (WHOI and SOC Chair), OOI, NSF
- Subject (sensors) matter experts
- Assist in evaluating data portal
- Continue to provide informed sounding board to UNOLS and NSF regarding OOI

OOI Cabled Array, Coastal Endurance, Global Station Papa Workshop Sept 27-29 Portland, Oregon



Workshop Goals

- Introduce the community to the OOI assets
- Review the broad science themes
- How to access the system.
- Promote science collaborations and identify strategies for engaging future users of OOI
- How to interact with the operational aspects of OOI.
- Proposal submission including technical and engineering procedures

Pacific NW Workshop

Steering Committee

- Jack Barth – OOI Sci Oversight Comm - Coastal Endurance Array -
- Deb Kelley – OOI Sci Oversight Comm - Regional Cabled Array, Project Scientist
- Larry Atkinson - OOSC Chair
- Annette DeSilva, UNOLS
- Station Papa - Meghan Krohnan (PMEL)
- Ocean Networks Canada – Richard Dewey (U. Victoria)
- Bio/Zooplankton – Julie Keister (UW)
- Phys O – Ryan McCabe (UW)
- Phys O/Bio/Modeling - Kristen Davis (UC, Irvine)
- Chemical O – Miguel Goni (OSU)
- Air Sea Interactions - ?
- Climate Scale - ?

OOSC and OOI

Making a turn but still a wide load

