Continental Crust

Transferring PI Instruments Into OOI CORE Considerations

\$ 44 M Cap, < flat budget if assume 4% increase/year

- What are the critical science drivers for an instrument important enough to be considered transitioning into CORE?
 - Considerations
 - How big is the user community? is there community support?
 - Does this require removal/tradeout of an OOI Core instrument?
 - What are the refurbishment/refresh costs is the instrument reliable/robust?
 - What are the costs for storage/serving of data
 - Will additional permitting be required what are the costs

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Process for Extending PI Deployments on OOI Infrastructure?

Driver: Multiple Pl's now want to extend their instrument deployments past the duration of their NSF Proposal

- May ask NSF for a 1-year no cost extension
- May submit new proposal, for example, to extend another 5 years
- Considerations
 - How "important is the science" Is there community support?
 - Is the instrument robust will it require turns each year? Return costs?
 - What are the costs for storage/serving of data
 - Does continued use of ports prevent other awards or deferment to another year?
 - How decide priorities if multiple requests for given site?