

Station ALOHA


ISSUES


- **Mechanical interference**, including mooring deployment/recovery, ROV ops
- **Acoustic interference** (hydrophones, releases ADCPs)

sediment trap mooring
22° 50'N
157° 55'W
recovered 18 Jul 2020

WHOTS-15
(NOAA/NSF)
22° 46'N
157° 53'W
recovered 8 Oct 2019

WHOTS-16
(NOAA/NSF)
22° 40'N
157° 57'W
deployed 6 Oct 2019


ALOHA
center
22°45'N
158°W


ALOHA Cabled Observatory
22° 44'N
158° W
(~1.2 km SSW ALOHA center)
4739 m depth

