

MARINE Vouchering Plan Sites, Sampling Dates, Accession Numbers
Updated January 19, 2022

SITE	Funding Source	Monitoring Team	Sampling Date	Sample Identification Code*	Smithsonian Institution Accession Number**
Point Sierra Nevada	BOEM	UCSC	Nov 5, 2017	BOEM-MARINE-PSN-110417	Accession Number 2082683
Cayucos	BOEM	UCSC	Feb 10, 2017	BOEM-MARINE-CAY-021017	Accession Number 2080408
Hazards	BOEM	UCSC	Nov 17, 2016	BOEM-MARINE-HAZ-111716	Accession Number 2080408
Stairs	BOEM	UCSC	Dec 3, 2017	BOEM-MARINE-STA-120317	Accession Number 2082683
Government Point	BOEM	UCSC	Dec 2, 2017	BOEM-MARINE-GPT-120217	Accession Number 2082683
Carpinteria	BOEM	UCLA	Dec 6, 2018	BOEM-MARINE-CARP-120618	Accession Number 2085755
Old Stairs	BOEM	UCLA	Nov 29, 2016	BOEM-MARINE-OLDS-112916	Accession Number 2081019
Point Fermin	BOEM	UCLA	Nov 6, 2018	BOEM-MARINE-PTFM-110618	Accession Number 2085536
Dana Point	BOEM	CSUF / CPP	Nov 12, 2016 May 22, 2017	BOEM-MARINE-DAPT-111216 BOEM-MARINE-DAPT-052217	Accession Number 2081399
Prisoner's Harbor	NPS	NPS Channel Islands	Mar 17, 2019	NPS-MARINE-SCPH-031719	Accession Number 2086391

Invertebrate Specimens are archived at the Smithsonian Institution in Washington DC

Algal and Seagrass samples are archived at the University of California Berkeley Herbarium

*Sample identification codes are used for invertebrate and algal samples

* Accession numbers identify sample lots accepted by the Smithsonian Institution in Washington DC

Accessing information on archived invertebrate samples from the Smithsonian's Website

- Go to <http://collections.nmnh.si.edu/search/iz/>
- Select the 'search by field' tab
- Select the 'collection' tab
- Enter the 3-4 letter site code (e.g. PSN) into the Site / Station Number field

Accessing DNA sequence information for invertebrate samples

- Go to http://www.boldsystems.org/index.php/Public_BINSearch?searchtype=records
- Enter 'BIPP' into the search field to access all MARINE sample sequence data

For more information on the MARINE vouchering effort please contact Jennifer Burnaford (jburnaford@fullerton.edu)