



Justin Bickett, B.S.
Marine Field Technician

Expertise

Preparation, installation, and maintenance of real-time monitoring systems, including the maintenance of Acoustic Doppler Current Profilers (ADCPs), tidal and meteorological equipment. Regular quality-control of data for all stations in the Delaware River and Bay, Chesapeake Bay, New York / New Jersey Harbor.

Education

A.A.S., Marine Technology –
2016 Cape Fear
Community College
B.S., Communication – 2012
East Carolina University

Licenses and Registrations

- USCG M.M.C. - 2014 – OUPV
Captain's License
- SCUBA Open Water Diver –
2015 – NAUI

Qualification Summary

- 1 year of preparation, calibration, and maintenance of oceanographic and meteorological monitoring equipment
- Assembly, deployment , and recovery of ADCP systems
- 1 year experience in quality control and analysis of real-time oceanographic data
- Experience at sea, working on both small boats and large vessels
- Installation and maintenance of NOAA real-time monitoring stations

Work Experience

2016-Present	Woods Hole Group, Marine Field Technician
2013-2014	Camelot 3PL Software, Sales and Marketing Administrator
2012-2013	iHeartMedia Inc., Promotions Assistant

Key Projects

National Oceanic and Atmospheric Administration, National Ocean Service, Center for Operational-Oceanographic Products and Services (NOAA/NOS/COOPS), Physical Oceanographic Real-Time Systems (PORTS), Delaware River & Bay – Marine Technician

Serve as PORTS technical assistant to Project Manager, Clinton Hare, and Delaware Field Office. Provide support for routine operation & maintenance, annual inspection, and emergency service visits.

National Oceanic and Atmospheric Administration, National Ocean Service, Center for Operational-Oceanographic Products and Services (NOAA/NOS/COOPS), Physical Oceanographic Real-Time Systems (PORTS), Chesapeake Bay – Marine Technician

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