

 **Air gap and current meter station Instrument performance stats.**

*Criteria - Percentages report of data which*

*1- Passed preliminary Quality Control (public dissemination = ON)*

*2- Data were 18 minutes old or less when populated into the database*

**6/1/21- 8/31/21**

**Reedy Point Air Gap – 99.8 %**

**Delaware Memorial Bridge Air Gap – 99.8%**

**Ben Franklin Air Gap – 98.9%**

**db0301 (Philadelphia) currents – 99.6%**

**db0501 (Brown Shoal LB10) currents – 93.3% (Was offline for a week in June due to depleted battery. Issue was addressed with full equipment swap.**

Other notes:

* The Salinity sensor at Cape May was decommissioned this summer. Real time salinity data is no longer available at Cape May. Salinity data will remain at Lewes.
* Ship John Shoal was visited this week. Water level and wind data was brought back online.
* Brandywine Shoal Light station visit to take place this fall. Adding a second water level sensor and replace air thermometer.

-------------------------

**Christopher DiVeglio**

Maritime Services Program Manager

NOAA [PORTS® Program](https://tidesandcurrents.noaa.gov/ports_info.html)

Center for Operational Oceanographic Products & Services (CO-OPS)

NOAA  / National Ocean Service

1305 East-West Hwy, 6th Floor, Silver Spring, MD 20910

240-620-6919 (mobile,text)

christopher.diveglio@noaa.gov