# Member Nodes - MNDeployment #3681

## **EPA's Atlantic Ecology Division**

2013-03-22 16:55 - Laura Moyers

Status: New

Priority: Normal

Assignee: Laura Moyers

Category:

Target version:

**Latitude:** 41.49 **Longitude:** -71.42

MN Description: AED conducts sediment and water

quality research in a variety of

environments ranging from freshwater to marsh and estuarine to nearshore marine environments along the Atlantic coast from North Carolina to Maine. AED's mission is to develop theory and methods, and analyze data to improve understanding of and quantify

environmental effects of human activity on coastal waters and watersheds.

Base URL: http://www.epa.gov/aed/

Nodeldentifier:

MN Tier:

Software stack:

Start date:

Due date:

% Done: 0%

Estimated time: 0.00 hour

MN\_Date\_Online:

Name:

Logo URL:

Date Upcoming:

**Date Deprecated:** 

Information URL:

Version:

## **Description**

From DataONE website "contact us" - What's involved, want to be DUG member

Website: <a href="http://www.epa.gov/aed/">http://www.epa.gov/aed/</a>
Entity: EPA's Atlantic Ecology Division

POC: hollister.jeff@epa.gov Date of inquiry: 7/25/12 Responder: Andew Sallans Date of response: 8/24/2012

Response: You're added. Info on DUG.

#### **History**

## #1 - 2013-11-20 11:59 - Bruce Wilson

- Assignee changed from John Cobb to Laura Moyers

Possible interest. Laura followed up on 2013-11-19 and we got a response back from Jeff Hollister.

## #2 - 2013-11-20 12:04 - Bruce Wilson

- Longitude set to -71.42
- MN Description set to AED conducts sediment and water quality research in a variety of environments ranging from freshwater to marsh and estuarine to nearshore marine environments along the Atlantic coast from North Carolina to Maine. AED's mission is to develop theory and methods, and analyze data to improve understanding of and quantify environmental effects of human activity on coastal waters and watersheds.
- Latitude set to 41.49
- Base URL set to http://www.epa.gov/aed/

### #3 - 2013-12-05 15:48 - Laura Moyers

Jeff Hollister is setting up a meeting with DataONE, the EPA AED and other EPA people to discuss. It would probably be more appropriate for the

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broader EPA to be a MN rather than individual projects/divisions. Hope to meet before mid-January 2014.

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