

Data Sets Report For Breier, John (Award: OCE05-50331)

Award Info: Development of Raman spectroscopy for in situ quantification and speciation of hydrothermal Fe and Mn particulates and sediments

Related Awards: OCE04-24953

Cruise(s) and/or Compilations Related to this Award:

AT15-26 Atlantis: From 2007-11-11 to 2007-12-04 **Chief Scientist:** Mullineaux, Lauren - Cruise Report

Field Data Linked to Investigator

[Cruise/Compilation](#) | [Release Date](#) | [Repository](#) | [Quality](#) | [Sampling Platform](#) | [Investigator\(s\)](#) | [Data Type\(s\)](#) | [Instrument\(s\)](#) | [Reference\(s\)](#)

AT15-26 | Released | MGDS | 0 | NotApplicable | Breier, J. | SampleInfo:Sediment | Sampler:SedimentTrap | Breier et al., submitted

Derived Data Linked to Investigator

[Cruise/Compilation](#) | [Release Date](#) | [Repository](#) | [Quality](#) | [Sampling Platform](#) | [Investigator\(s\)](#) | [Data Type\(s\)](#) | [Instrument\(s\)](#) | [Reference\(s\)](#)

AT15-26 | 2010-04-02 | MGDS | 2 | NotApplicable | Breier, J. | Chemistry:Particulate | LabAnalysis | Breier et al., submitted

Plan for Submitting Additional Data

Previously Submitted Data Analysis Plan(s): None