

Data Sets Report For Wheat, Geoffrey (Award: OCE02-42088)

Award Info: Collaborative Research: Sampling and Initial Characterization of Hydrothermal Fluids, Deposits, Microfauna, and Megafauna at Vent Fields along the Eastern Lau Spreading Center

Related Awards: OCE02-41250, OCE02-41796, OCE02-41826, OCE02-42038, OCE03-28117

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

TUIM05MV Melville: From 2005-03-27 to 2005-05-10 **Chief Scientist:** Tivey, Margaret - [Cruise Report](#)

Field Data Linked to Investigator

Cruise/Compilation | **Release Date** | **Repository** | **Quality** | **Sampling Platform** | **Investigator(s)** | **Data Type(s)** | **Instrument(s)** | **Reference(s)**

TUIM05MV | Released | MGDS | 0 | NotProvided | Mottl, M., Wheat, G. | Conductivity, CTD:Ancillary, Pressure, Salinity, Temperature | CTD | None

TUIM05MV | Released | MGDS | 0 | Jason II | Mottl, M., Seewald, J., Wheat, G. | SampleInfo:Fluid | Sampler:Fluid:GasTight:IGT | None

TUIM05MV | Released | MGDS | 0 | Jason II | Mottl, M., Seewald, J., Wheat, G. | SampleInfo:Fluid | Sampler:Fluid:Major | None

TUIM05MV | Released | MGDS | 0 | NotProvided | Mottl, M., Wheat, G. | Conductivity, CTD:Ancillary, Pressure, Salinity, Temperature | CTD | None

TUIM05MV | Released | MGDS | 0 | Jason II | Mottl, M., Reysenbach, A., Seewald, J., Tivey, M., Wheat, G. | Temperature | NotProvided | None

TUIM05MV | N/A | Not Provided | 0 | NotProvided | Mottl, M., Wheat, G. | SampleInfo:Fluid | Sampler:Fluid:Bottle | None

TUIM05MV | N/A | Not Provided | 0 | NotProvided | Mottl, M., Wheat, G. | SampleInfo:Fluid | Sampler:Fluid:Bottle | None

Derived Data Linked to Investigator

Cruise/Compilation | **Release Date** | **Repository** | **Quality** | **Sampling Platform** | **Investigator(s)** | **Data Type(s)** | **Instrument(s)** | **Reference(s)**

TUIM05MV | Released | MGDS | 2 | NotApplicable | Mottl, M., Seewald, J., Tivey, M., Wheat, G. | Chemistry:Fluid | LabAnalysis | Mottl et al., 2010

Plan for Submitting Additional Data

Previously Submitted Data Analysis Plan(s): None