

NATSUSHIMA NT09-05 Leg2 Depth, temperature and propeller data by micro data logger

Last Modified: 2012-09-28

[ReadMe](#) [Observation Data](#)

Cruise ID: [NT09-05 Leg2](#)

Depth, temperature and propeller data by micro data logger : Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

Data Information

Depth, temperature and propeller data at the bottom of Myojin Knoll (depth: 1200m) collected by micro data logger (data collection period; 11-19 April 2009, termination time; am 01:58:43, 19 April 2009). These data types are time-series data which measured at 32 Hz (H965-1).

Related Dive No. : HPD 00965 ~ HPD 00970

Cruise Report

http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/NT09-05_leg2_all.pdf

For Using Data

Principal Investigator

Tomoko Koito (College of Bioresource Sciences, Nihon University)

Use Constraints

Nothing

Data Citation

Nothing

Instrument

Instrument:

Micro data logger (W2000L-PD2GT)

Instrument Information:

It is a mico data logger for measuring temperature, depth and acceleration.

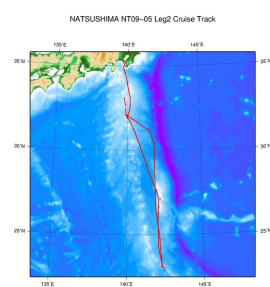


Data Format

Excel format (depth: m, temperature: degC, propeller: frequency/sec)

Related Information

☒ Cruise Data ☐ Dive Data



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NT09-05 Leg2

Ship Name: NATSUSHIMA

Period: 2009-04-10 - 2009-04-20

Chief Scientist: Koji Inoue (The University of Tokyo)

Proposal ▶ Possible Role of a Taurine Transporter in Adaptation Mechanisms to Sulfides

Title:

Update History

2012-09-28 An observation data was registerd.

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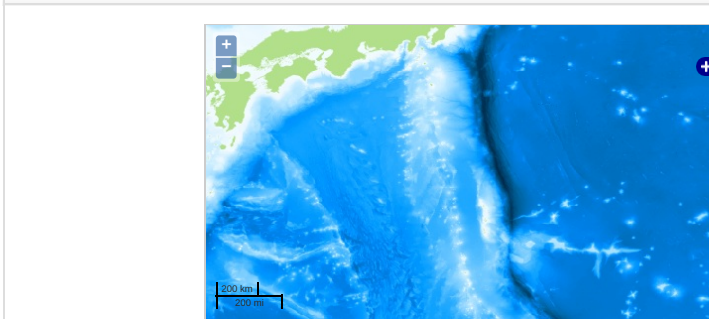
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Observation Items:

Science Keywords:

Observation Map



Imagery reproduced from ...

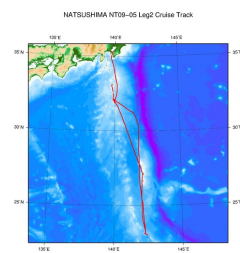
Data List

File names

☐ NT09-05_leg2_H965-1loggerdata.xls

Related Information

☒ Cruise Data ☐ Dive Data



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