

MIRAI MR14-04 Leg2 Lowered Acoustic Doppler Current Profiler (LADCP)

Last Modified: 2018-08-31

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

Cruise ID: [MR14-04 Leg2](#)

Lowered Acoustic Doppler Current Profiler (LADCP) : Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items: Depth, Velocity (zonal and meridional)

Science Keywords:

OCEANS > OCEAN CIRCULATION > OCEAN CURRENTS

Cruise Report

http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/MR14-04_leg1-2_all.pdf

For Using Data

Principal Investigator

Shinya Koketsu (JAMSTEC)

Use Constraints

See [Terms and Conditions](#) about constrain of use.

Data Citation

See [Terms and Conditions](#) about data citation.

Data Citation

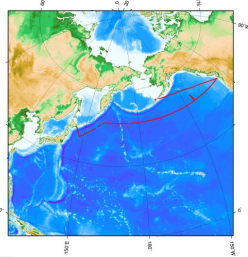
Refer ["WHP P01 REVISIT IN 2014 DATA BOOK"](#) (ISBN 978-4-901833-22-6) .

Overview

For details about data, please refer to the Data book ["WHP P01 REVISIT IN 2014 DATA BOOK"](#) (ISBN 978-4-901833-22-6) and [Cruise Report](#).

Related Information

MIRAI MR14-04 Leg2 Cruise Track



[Enlarge Image](#)

MR14-04 Leg2

Ship Name: MIRAI

Period: 2014-07-17 - 2014-08-29

Chief Scientist: Hiroshi Uchida (JAMSTEC)

Project Name: [POST-WOCE Hydrography, Station K2, Station KNOT]

Proposal ▶ Heat and material transport and their changes in the ocean general circulation

Title:

Update History

Update Date	Update Content
2018-08-31	An observation data was registered.

JAMSTEC

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Lists

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Data

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Information of the Ships

NATSUSHIMA

KAIYO

YOKOSUKA

MIRAI

KAIREI

CHIKYU

KAIMEI

SHINSEI MARU

HAKUHO MARU

Information of the Submersibles

KAIKO

SHINKAI 2000

SHINKAI 6500

DEEP TOW

HYPER-DOLPHIN

URASHIMA

YOKOSUKA DEEP TOW

6K Camera DEEP TOW

6K Sonar DEEP TOW

KM-ROV

POWER GRAB SAMPLER (SHELL)

POWER GRAB SAMPLER (CLOW)

BMS

Go to a Cruise Information

Cruise ID:

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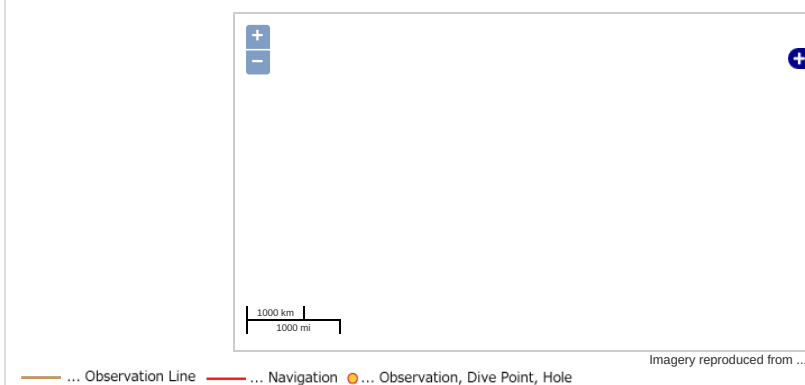
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Observation Map

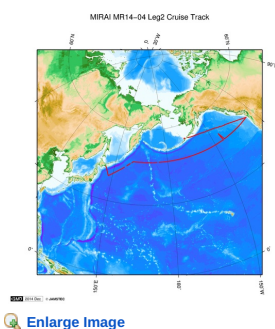


Data List

File names

☐ ladcp.zip

Related Information



[Enlarge Image](#)

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