

KAIREI KR16-05 Leg2 MarineFaunaObserverReport

Last Modified: 2016-11-15

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

Cruise ID: [KR16-05 Leg2](#)

MarineFaunaObserverReport: Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

Data Information

MARINE FAUNA OBSERVER'S REPORT DURING LORD HOWE RISE MARINE SEISMIC SURVEY

Method:

Daylight visual observations by marine fauna observers and Passive acoustic monitoring

Data list:

MarineFaunaObserverReport_EPBCReferral_2015_7623.pdf

Appendix 1 EPBC Policy statement 2.1.pdf

Appendix 2 2015-7623 Referral-EPBC Referral-Geoscience Australia-LordHoweRise Survey.pdf

Appendix 3 DSEWPac XML Entire Project_AOE07135.xml

Appendix 4 DSEWPac Report Entire Project.pdf

Appendix 5 MFO Effort Data.xlsx

Appendix 6 MFO Survey Operations Log.xlsx

Appendix 7 All Sightings and Detections.xlsx

Appendix 8 Multibeam Echosounder and Subbottom Profiler Operations.xlsx

Appendix 9 1 MCS_Record_of_the_Airgun_Firing_KR1605_Leg2.xls

Appendix 9 2 MCS_Record_of_the_Airgun_firing_KR1605_Leg3.xls

Appendix 10 Screen Images of Acoustic Detections.pdf

Appendix 11 Soft Starts and Gun Tests.pdf

Cruise Report

http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/KR16-05_leg1-3_all.pdf

For Using Data

Principal Investigator

Ron Hackney (GA)

Scott Nichol (GA)

Use Constraints

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

Data Citation

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

Instrument

Instrument:

field glasses

Instrument Information:



Instrument:

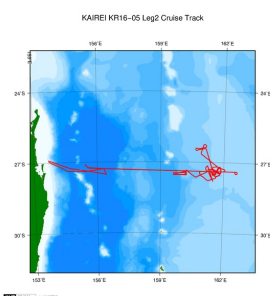
PAM hydrophone array(Seiche Measurements Limited)

Instrument Information:

PAM processing and analysis base-station and PAMGuard v1.13.02 Beta software



Related Information



 [Enlarge Image](#)

[KR16-05 Leg2](#)

Ship Name: KAIREI

Period: 2016-04-02 - 2016-04-20

Chief Scientist: Gou Fujie (JAMSTEC)

Proposal IODP related site survey study : 1. Lord Howe Rise project

Title:

Update History

2016-11-15

An observation data was registerd.

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[KAIYO](#)
[YOKOSUKA](#)
[MIRAI](#)
[KAIREI](#)
[CHIKYU](#)
[KAIMEI](#)
[SHINSEI MARU](#)
[HAKUHO MARU](#)

Information of the Submersibles

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[SHINKAI 2000](#)
[SHINKAI 6500](#)
[DEEP TOW](#)
[HYPER-DOLPHIN](#)
[URASHIMA](#)
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[6K Sonar DEEP TOW](#)
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Cruise ID:

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Dive ID:

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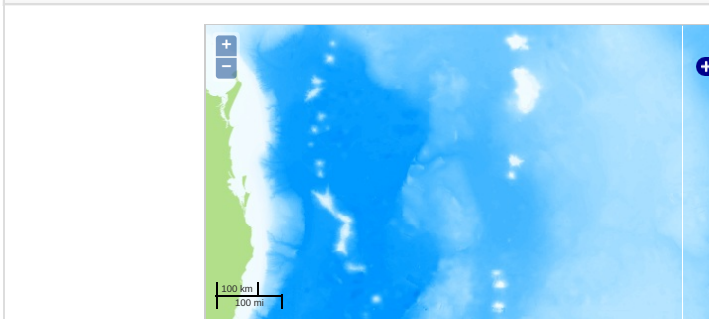
MarineFaunaObserverReport: Processed (PI)

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Observation Items:

Science Keywords:

Observation Map



... Observation Line ... Navigation ... Observation, Dive Point, Hole

Imagery reproduced from ...

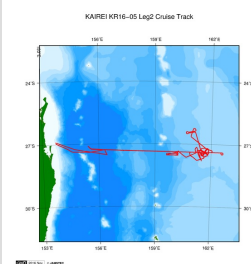
Data List

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File names

MarineFaunaObserverReport.zip

Related Information



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