



CEOP CAMP Western Pacific Ocean Reference Site

1. IDENTIFICATION INFORMATION

Name	CEOP CAMP Western Pacific Ocean Reference Site
Metadata Identifier	CEOP_CAMP_Western_Pacific_Ocean20200901165347-DIAS20200901154929-en

2. CONTACT

2.1 CONTACT on DATASET

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2.2 CONTACT on PROJECT

2.2.1 Data Integration and Analysis System

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4. DATASET CREATOR

Name	Ryuichi Shirooka
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Organization	Japan Agency for Marine-Earth Science and Technology Institute of Observational Research for Global Change
E-mail	shiro@jamstec.go.jp

5. DATE OF THIS DOCUMENT

2020-09-01

6. DATE OF DATASET

creation : 2010-05-06

revision : 2011-11-22

7. DATASET OVERVIEW

7.1 Abstract

This data set contains the Coordinated Enhanced Observing Period (CEOP) Enhanced Observing Periods 3 and 4 (EOP-3 and EOP-4) CEOP Asia-Australia Monsoon Project (CAMP) Western Pacific Ocean Half-Hourly Surface Meteorology and Radiation Data Set. This data set contains data from the CEOP EOP-3 and EOP-4 time periods (1 October 2002 through 31 December 2004).

7.2 Topic Category(ISO19139)

climatologyMeteorologyAtmosphere

7.3 Temporal Extent

Begin Date	2002-11-29 00:00:00
End Date	2007-12-31 23:59:59
Temporal Characteristics	30minute

7.4 Geographic Bounding Box

North latitude bound	7.050000
West longitude bound	134.270000
Eastbound longitude	134.270000
South latitude bound	7.050000

7.5 Grid

7.6 Geographic Description

7.7 Keywords

7.7.1 Keywords on Dataset

Keyword Type	Keyword	Keyword thesaurus Name
theme	Climate, Water	GEOSS

7.7.2 Keywords on Project

7.7.2.1 Data Integration and Analysis System

Keyword Type	Keyword	Keyword thesaurus Name
theme	DIAS > Data Integration and Analysis System	No_Dictionary

7.8 Online Resource

: http://www.eol.ucar.edu/projects/ceop/dm/insitu/sites/ceop_ap/WPO/Aimeliik/

: http://www.eol.ucar.edu/projects/ceop/dm/insitu/sites/ceop_ap/WPO/Peleliu

file download : <https://data.diasjp.net/dl/storages/filelist/dataset:137>

7.9 Data Environmental Information

7.10 Distribution Information

name	version	specification
PRN	no information	CEOP Unified Format

8. DATA PROCESSING

9. DATA REMARKS

For all parameters, the data has been visually checked, looking for extremely and unusual low/high values and/or periods with constant values thorough the CAMP Quality Control Web Interface.

The quality control flags follow the CEOP data flag definition document.

10. LICENSE

10.1 Data Policy by the Data Provider

10.2 Data Policy by the Project

10.2.1 Data Integration and Analysis System

If data provider does not have data policy, DIAS Terms of Service (<https://diasjp.net/en/policy/>) and DIAS Privacy Policy (<https://diasjp.net/en/privacypolicy/>) apply.

If there is a conflict between DIAS Terms of Service and data provider's policy, the data provider's policy shall prevail.

11. DATA SOURCE ACKNOWLEDGEMENT

11.1 Acknowledge the Data Provider

11.2 Acknowledge the Project

11.2.1 Data Integration and Analysis System

If you plan to use this dataset for a conference presentation, paper, journal article, or report etc., please include acknowledgments referred to following examples. If the data provider describes examples of acknowledgments, include them as well.

"We used the [name of dataset] provided by [name of data provider] in this study. This dataset was collected and provided under the Data Integration and Analysis System (DIAS, Project No. JPMXD0716808999), which has been developed and operated by the Ministry of Education, Culture, Sports, Science and Technology (MEXT)."

12. DISCLAIMER

12.1 Disclaimer of Project

12.1.1 Data Integration and Analysis System

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If there is a conflict between DIAS Terms of Service and data provider's policy, the data provider's policy shall prevail.

13. REFERENCES

Please include the following 'credit line' in the acknowledgments of your publication:

"Original data was collected and is provided by Institute of Observational Research for Global Change (IORGC), Japan Agency for Marine-Earth Science and Technology (JAMSTEC)."

Kubota, H., R. Shirooka, T. Ushiyama, J. Chen, T. Chuda, S. Iwasaki and K. Takeuchi, (2002): Seasonal variability observed at Palau over western Pacific and water vapor variation observed prior to the large-scale convective activity, Western Pacific Geophysical Meeting Abstracts, AGU, WP8-WP9.

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This project is supported by " Data Integration & Analysis System " funded by MEXT, Japan