# National Climatic Data Center

# DATA DOCUMENTATION

# FOR

# DATA SET 6147 (DSI-6147)
### TOGA COARE DATA

# August 21, 2003

National Climatic Data Center
151 Patton Ave.
Asheville, NC  28801-5001  USA

:

**Table of Contents**

**1.** **Abstract**: The Tropical Ocean Global Atmosphere Coupled Ocean Atmosphere Response Experiment (TOGA COARE) was a large international field experiment conducted in 1992-1993 to study the atmospheric and oceanic processes over the region of the western Pacific known as the "warm pool". This is the region of warm ocean and atmospheric clouds and precipitation that is linked to the El Nino climate variation. Data and data products generally covered the period July 1992 to June 1993 with an intensive observing period 1 November 1992 to 28 February 1993.

TOGA COARE Data Information System

**2.** **Element Names and Definitions**:

**3.** **Start Date**: 19920701

**4.** **Stop Date**: 19930630

**5.** **Coverage**:

    a. Southernmost Latitude:  10° S. Latitude
    b. Northernmost Latitude:  10° N. Latitude
    c. Westernmost Longitude: 140° E. Longitude
    d. Easternmost Longitude: 180° E. Longitude

**6.** **How to Order Data**:

    Ask NCDC's Climate Services about the cost of obtaining this data set.
    Phone: 828-271-4800
    FAX: 828-271-4876
    E-mail: **NCDC.Orders@noaa.gov**

**7.** **Archiving Data Center**:

    National Climatic Data Center
    Federal Building
    151 Patton Avenue
    Asheville, NC  28801-5001
    Phone: (828) 271-4800.

**8.** **Technical Contact**:

    National Climatic Data Center
    Federal Building
    151 Patton Avenue
    Asheville, NC  28801-5001
    Phone: (828) 271-4800.

**9.** **Known Uncorrected Problems**: None.

**10.** **Quality Statement**:

**11.** **Essential Companion Datasets**: None.

**12.** **References**: No information provided with original documentation.

:
: