

WHP Ref. No.: PR1/PR23
Last updated: 15 July 1993

CRUISE REPORT

Highlights

WOCE Designation: PR1 and PR23
Expedition: 49GD9101/1
Chief Scientist: MR. NOBUYUKI KADOYA
GLOBAL ENVIRONMENT DEPARTMENT
SANYO TECHNOMARINE INC.
1-3-17 NIHONBASHI HORIDOMECHO
CHUO-KU, TOKYO 103 JAPAN
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Ship: SOGEN-MARU

Cruise Dates: JAN 4, 1991 TO JAN 12, 1991

Cruise Summary

Cruise Track

SECTION ALONG 130E FROM 4N TO 18N AND A SECTION ALONG 7.5N FROM 127E TO 134E.

Scientific Programme

Narrative

THIS IS A CTD DATA SET OBTAINED WITHIN A JAPANESE WOCE RELATED RESEARCH PROJECT PROMOTED BY SCIENCE AND TECHNOLOGY AGENCY. CTD SECTIONS ALONG 130E AND 7.5N OFF PHILIPPINE ISLANDS WERE CONDUCTED UNDER A COOPERATIVE STUDY BETWEEN JAPAN MARINE SCIENCE AND TECHNOLOGY CENTER (JAMSTEC) AND SANYO TECHNOMARINE INC. THE CRUISE WAS NOT COMMITTED ON THE LIST OF WOCE HYDROGRAPHIC PROGRAMME PLANNED ACTIVITIES. HOWEVER, IT MAY GREATLY CONTRIBUTE TO THE WHP REPEAT HYDROGRAPHY.