

**INFORMAL REPORT AND INDEX OF
NAVIGATION AND DEPTH**

WAHINE EXPEDITION

LEG 2

=====

R/V Spencer Baird

(Issued September 1991)

Honolulu, Hawaii (24 March 1965)
to
San Diego, California (10 April 1965)

Chief Scientist:

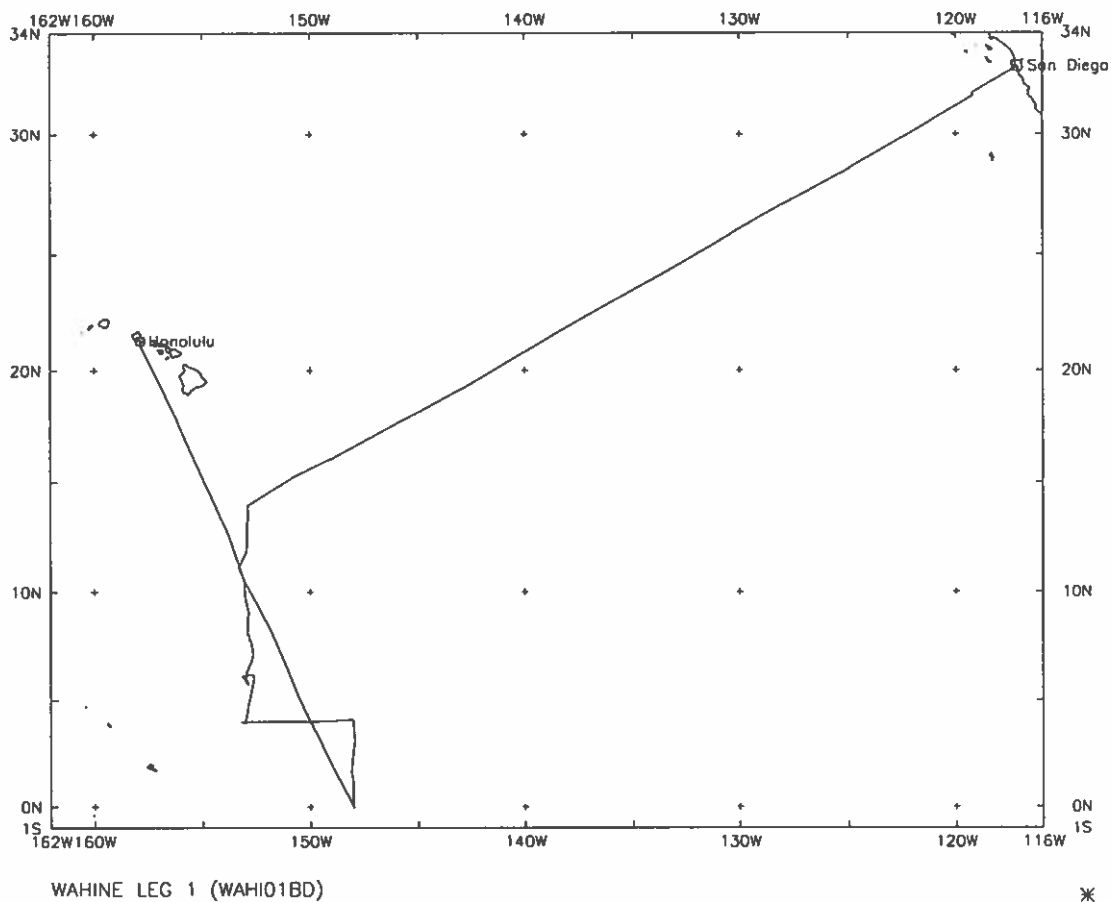
T. Moore (Scripps Institution of Oceanography)

Post-Cruise Processing and Report Preparation by the
Geological Data Center, Scripps Institution of Oceanography
La Jolla, California 92093

This cruise was processed as part of a program to make
bathymetric data from past cruises available in machine
readable form. Funded by the Defense Mapping Agency
through NSF Grant OCE86-16368.

NOTE: This is an index of underway geophysical data edited
and processed after the completion of the cruise leg and is
intended primarily for informal use within the institution.
This document is not to be reproduced or distributed outside
Scripps without prior approval of the chief scientist or the
Geological Data Center, Scripps Institution of Oceanography,
La Jolla, California 92093.

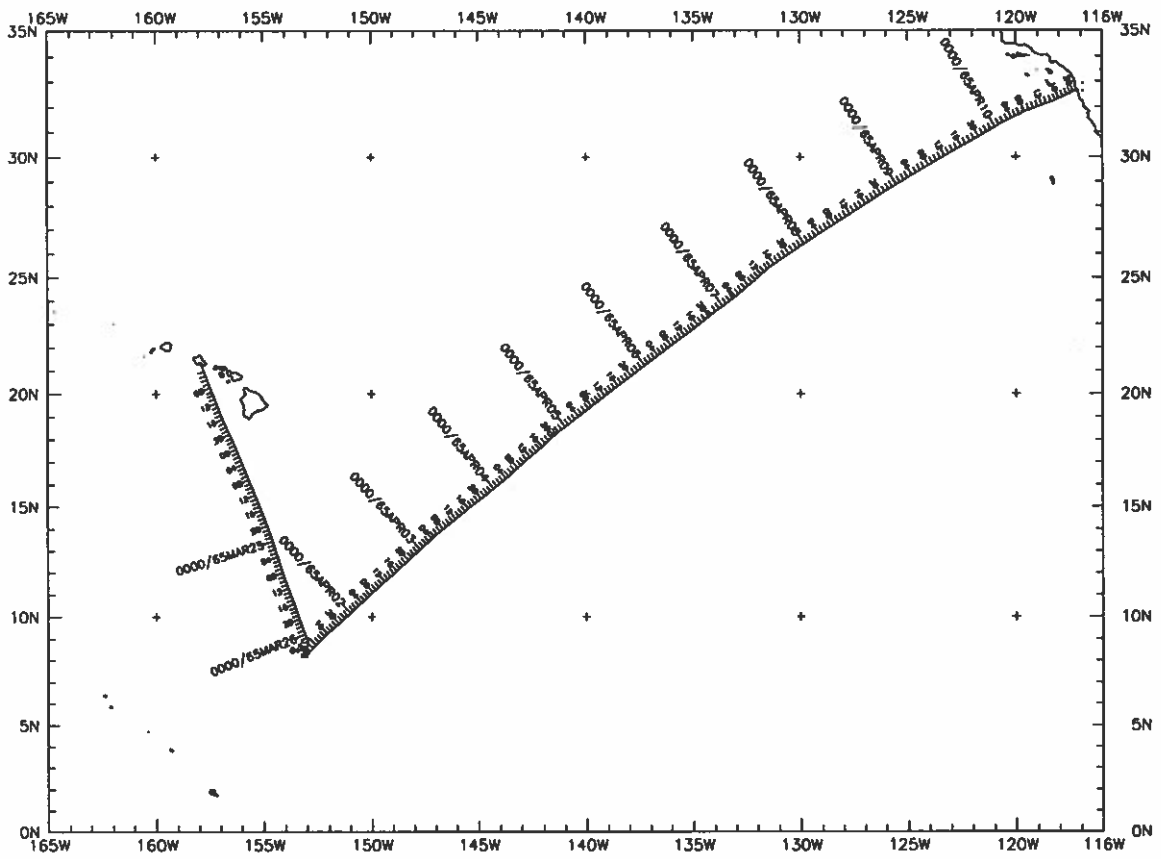
GDC Cruise I.D.# 024



WAHINE EXPEDITION LEG 1

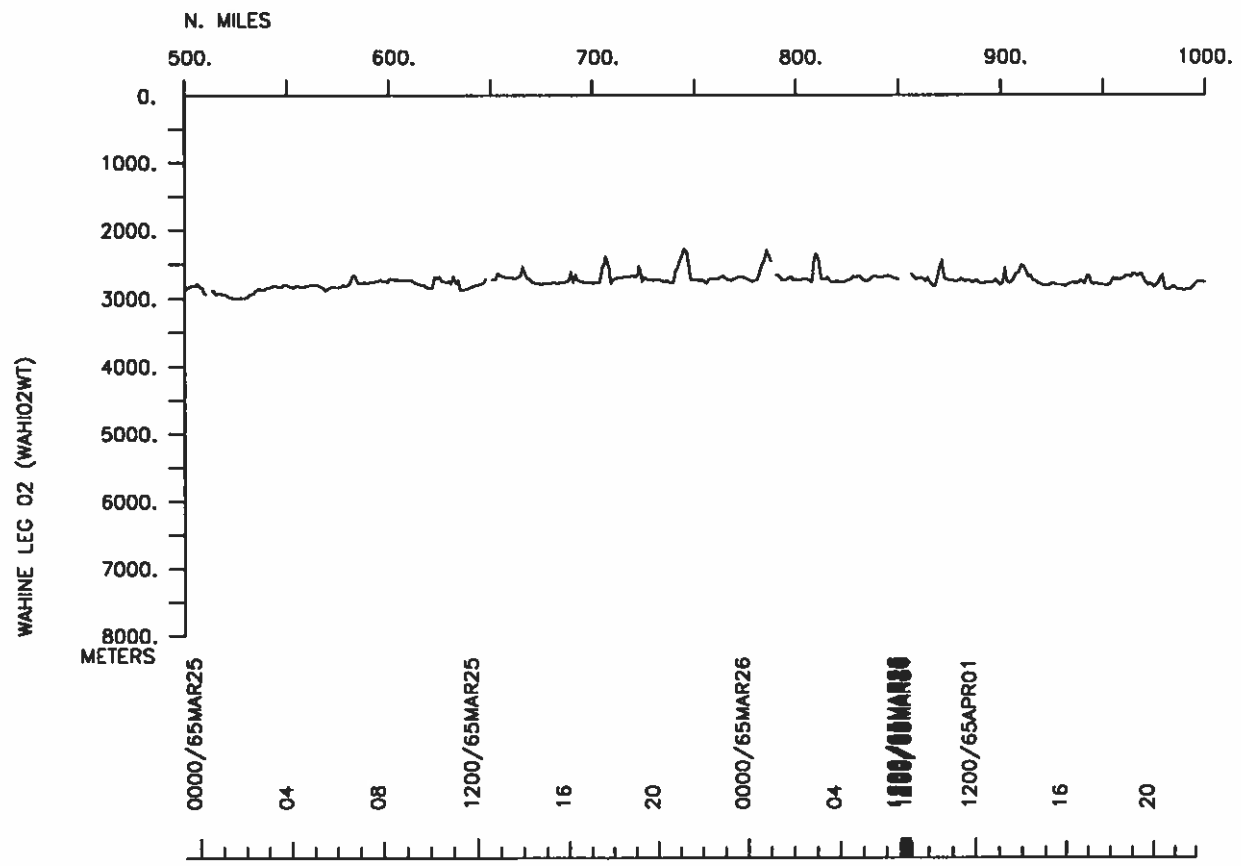
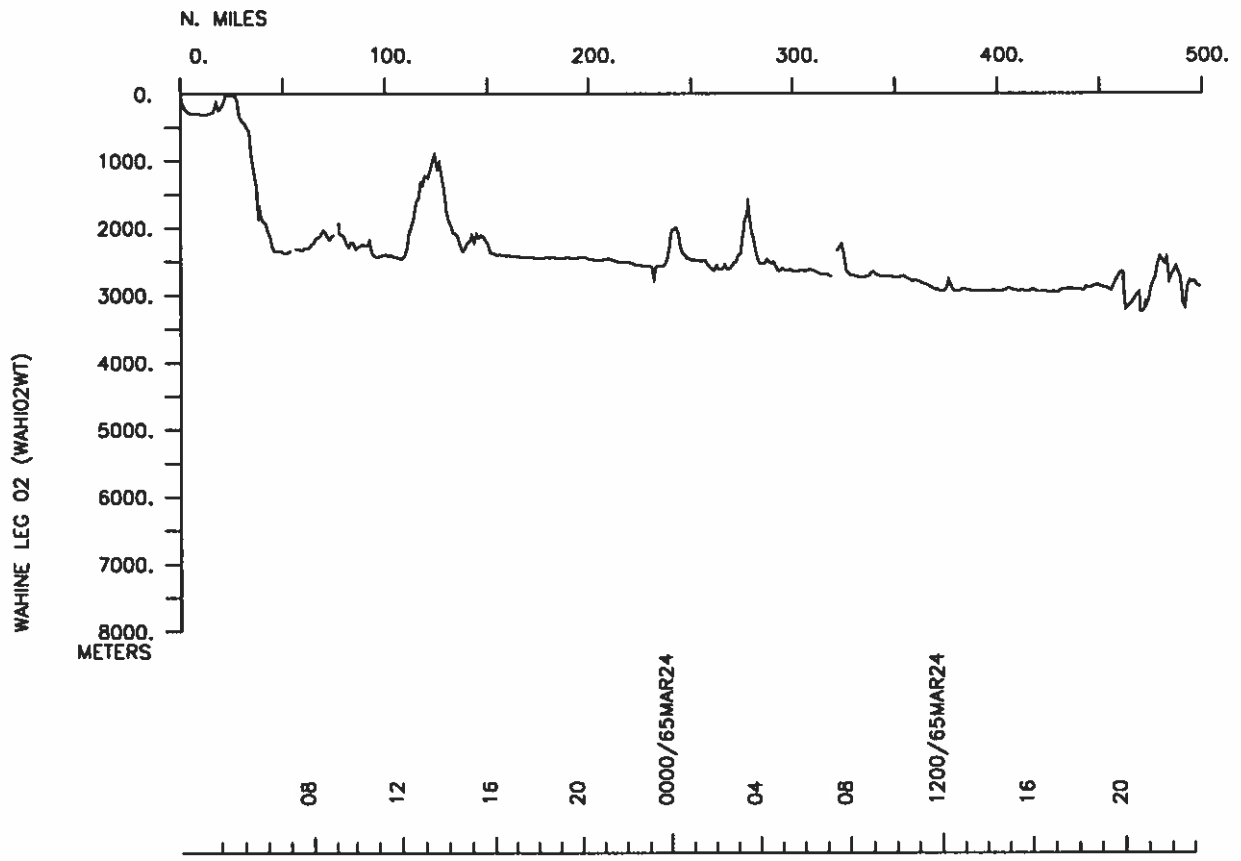
CHIEF SCIENTIST: T. Moore
 Scripps Institution of Oceanography
 PORTS: San Diego, California - Honolulu, Hawaii
 DATES: 16 February - 19 March 1965
 SHIP: R/V Spencer Baird

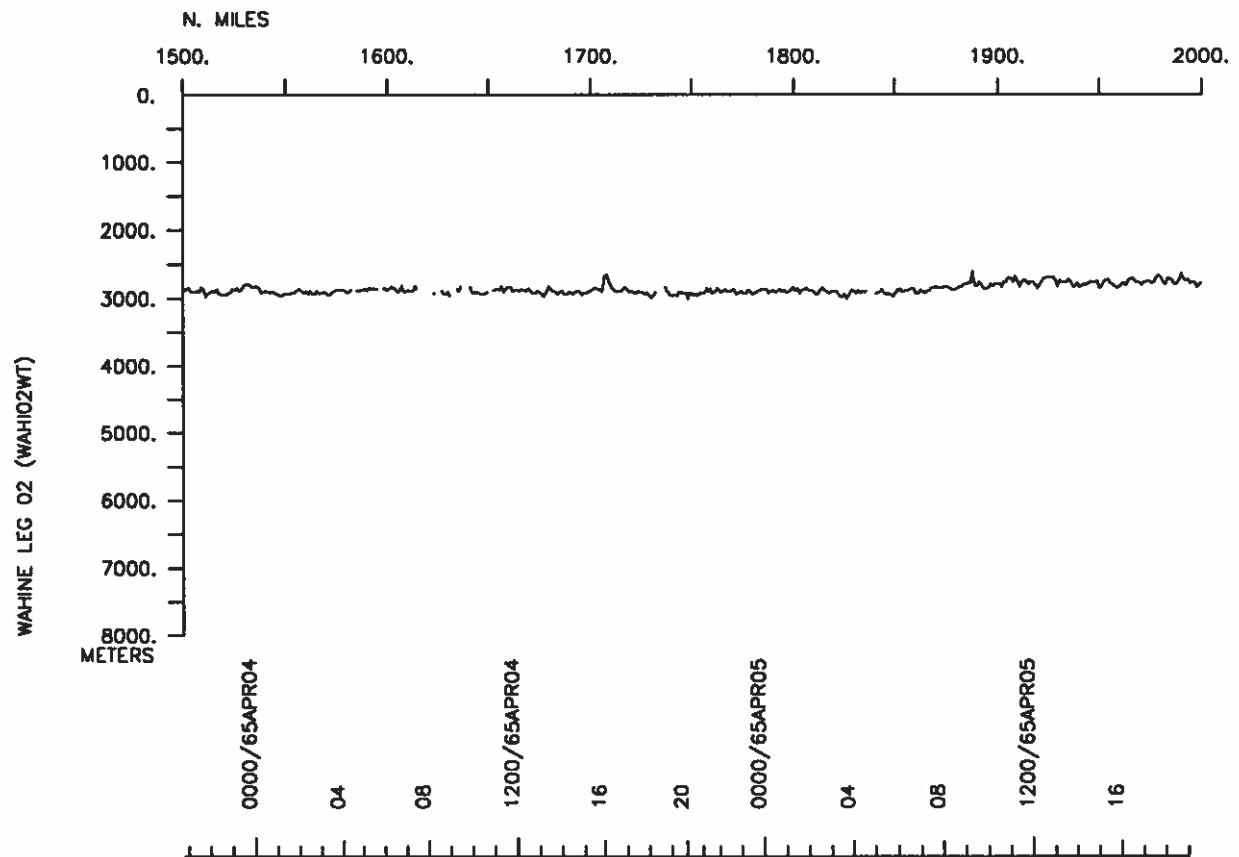
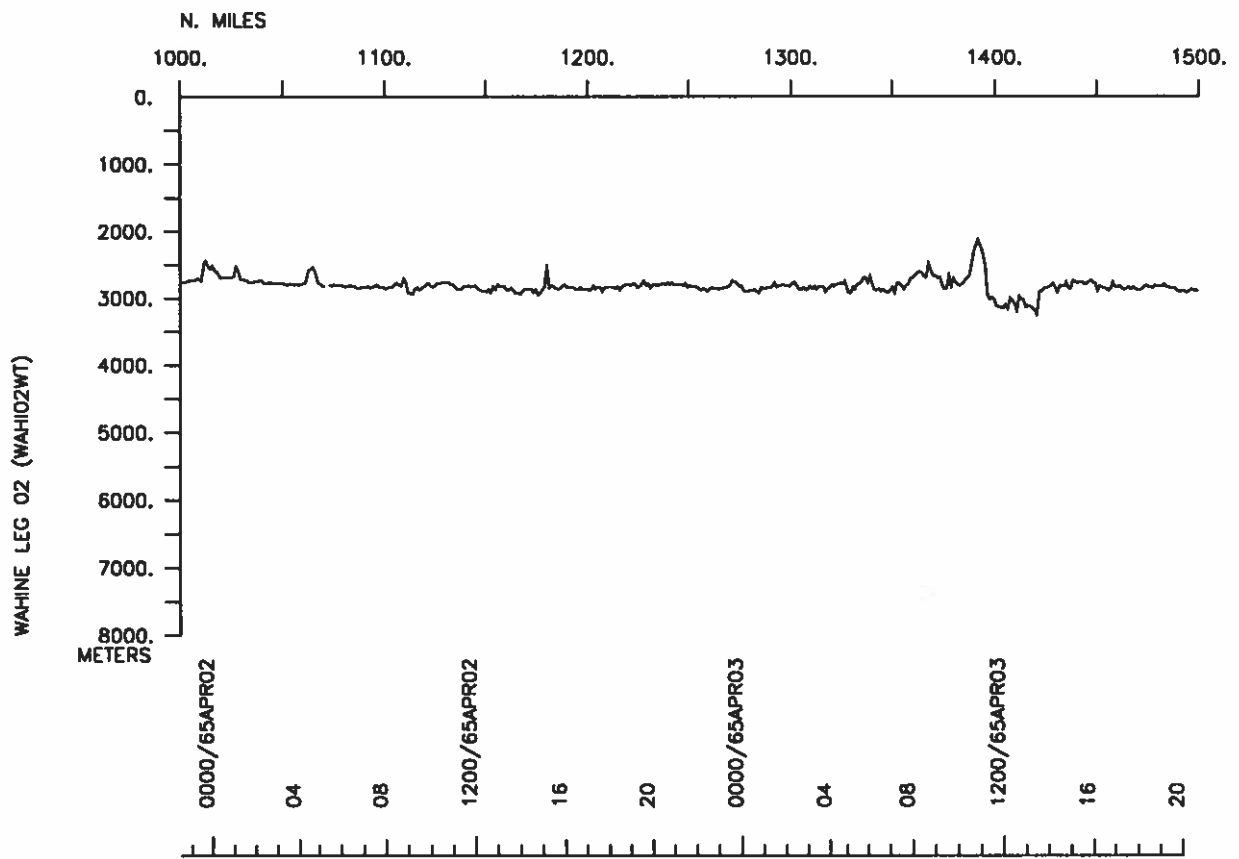
TOTAL MILEAGE OF UNDERWAY DATA COLLECTED
 Cruise - 4990 miles Magnetics - none collected
 Bathymetry - 4465 miles Seismic Reflection - collected

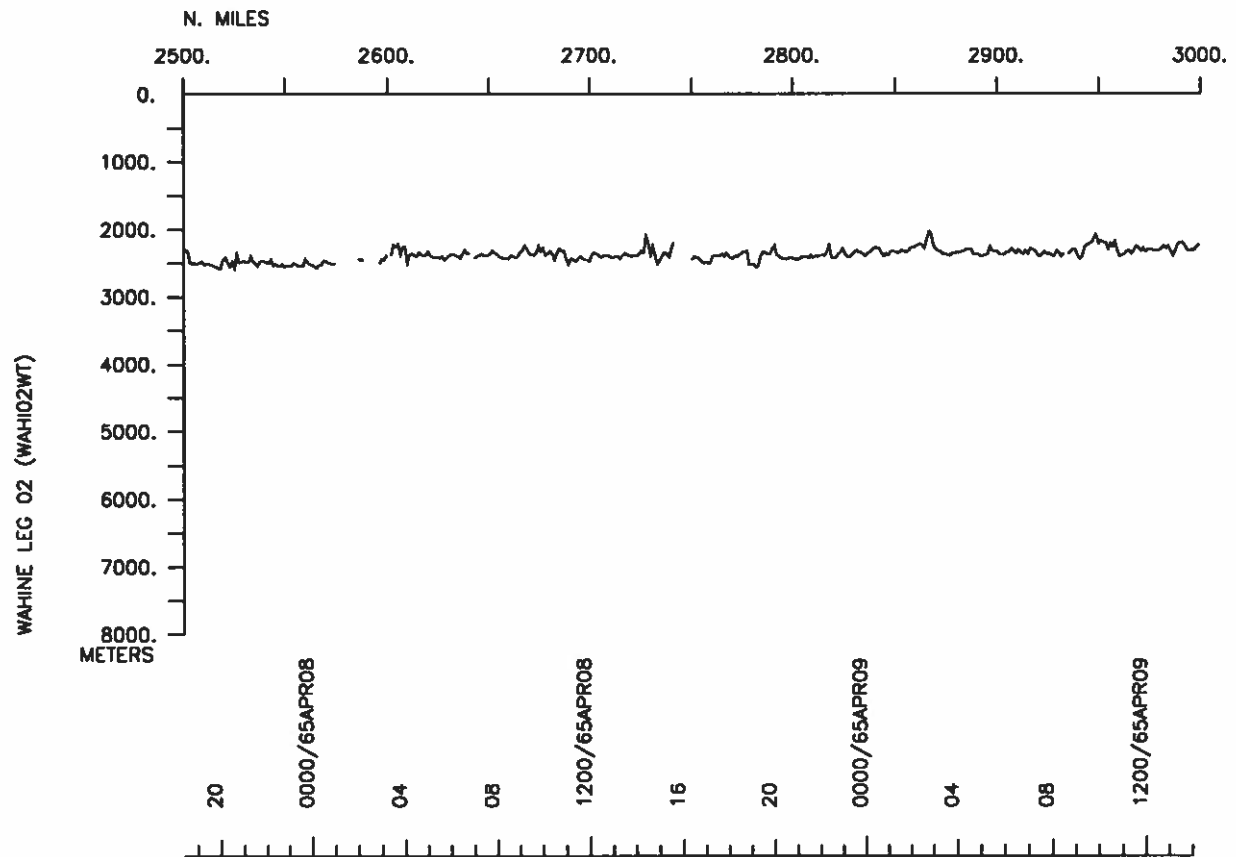
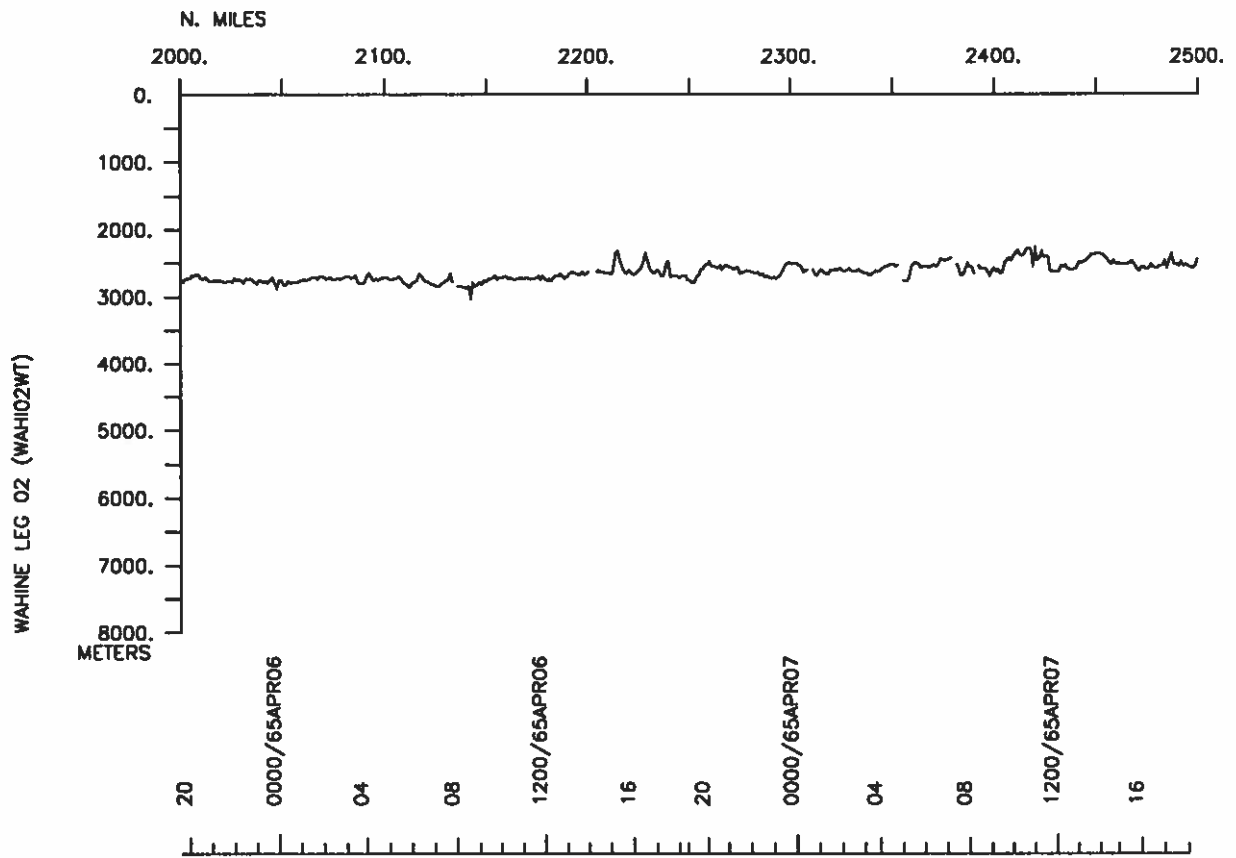


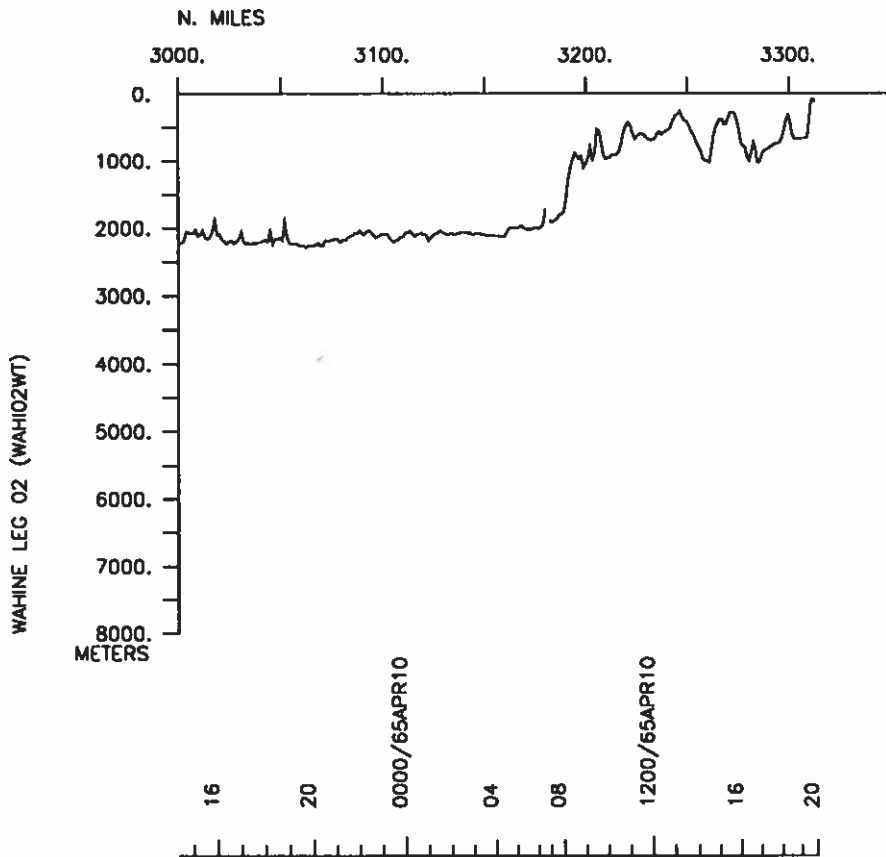
WAHINE LEG 2 (WAHIO2BD)

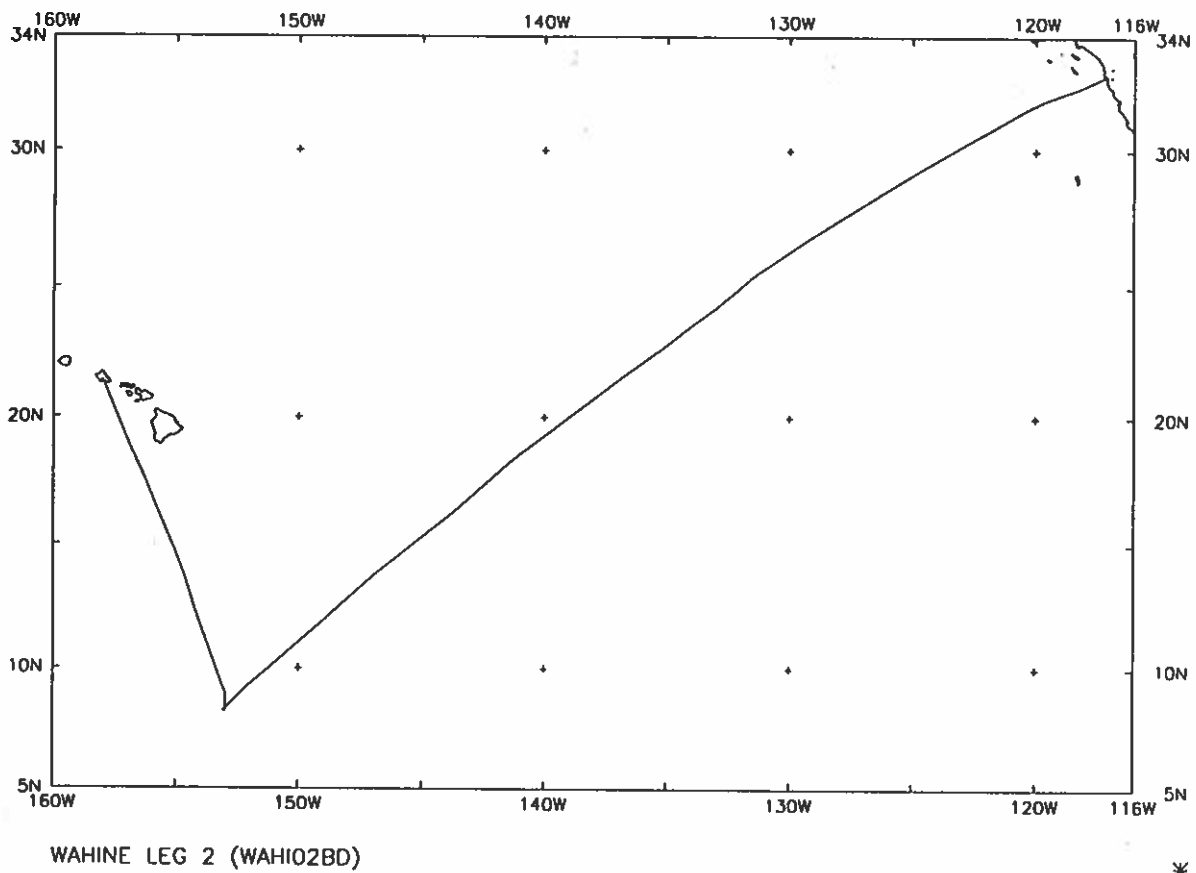
✱











WAHINE EXPEDITION LEG 2

CHIEF SCIENTIST: T. Moore
 Scripps Institution of Oceanography
 PORTS: Honolulu, Hawaii - San Diego, California
 DATES: 24 March - 10 April 1965
 SHIP: R/V Spencer Baird

TOTAL MILEAGE OF UNDERWAY DATA COLLECTED
 Cruise - 3310 miles Magnetics - none collected
 Bathymetry - 3245 miles Seismic Reflection - collected