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HOT-2: Cruise Summary
Chief Scientist: E. FIRING
HOT-2 Cruise Report
R/V Moana Wave
30 Nov. - 4 Dec. 1988
Personnel List:
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Dale Hebel
Racheal Sherrif-Dow (Bermuda Biological Station)
Rodney Johnson (Bermuda Biological Station)
Georgia Tien
Chris Winn
Steve Chiswell
Jef Snyder
Eric Firing
Tom Schmidt (University of Indiana)
Ed Delong (University of Indiana)
David Gravits
Ken Shultis
Stewart Reid
Marc Rosen
Judy Rubano
Erma Cuhna
Itinerary (approximate local time):
_____
30 Nov.
  1800 Depart Honolulu
  2100 Arrive Kahe Pt site
  2400 Depart Kahe Pt
01 Dec.
  0800 Arrive HOT-site: deploy sediment traps
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2400 Depart Kahe Pt 01 Dec. 0800 Arrive HOT-site: deploy sediment traps 1200 Commence CTD sampling Light-profile 03 Dec. 0300 Primary productivity cast Cease 36-hour sampling 04 Dec. 1000 Recover traps 2200 Arrive Honolulu

Narrative:

A problem with the on-deck incubation system prevented the measurement of primary production on this cruise. There were no other significant problems on this cruise. After the 36-hour time-series, a small scale spatial CTD survey was made.