

## Looking for Climate Change : The Cruise Schedule

Our hydrographic cruise aboard the R/V Melville has the following planned schedule:

- Load Brisbane, Australia November 17 - 21, 2009
- Depart Brisbane November 21, 2009
  - begin leg 1 of the P6 transect
  - Chief Scientist: Alison Macdonald (WHOI)
  - 44 UNOLS days at sea
- Arrive Papeete, Tahiti French Polynesia anuary 2, 2010
  - Unload those groups participating only on leg 1
  - change personnel for most other science parties January 2 - 5, 2010
- Depart Papeete, Tahiti French Polynesia January 5, 2010
  - begin leg 2 of P6 transect
  - 38 UNOLS days at sea
  - Chief Scientist: Ruth Curry (WHOI)
- Arrive Bahia de Valparaiso, Chile February 11, 2010
- Unload Bahia de Valparaiso, February 11 - 13, 2010

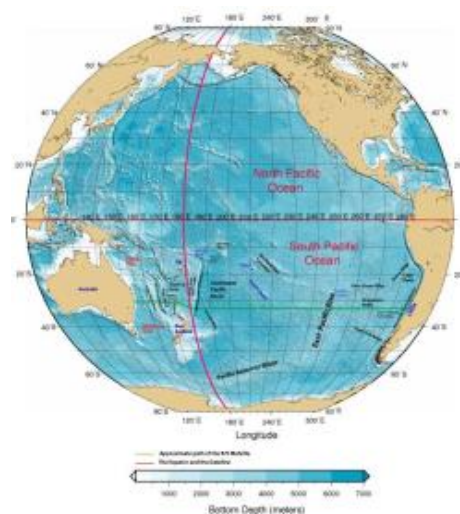
The dates may change somewhat during final ship scheduling.

*Last updated: November 13, 2009*



[Enlarge Image](#)

R/V Melville operated by Scripps Institution of Oceanography out of La Jolla, California.



[Enlarge Image](#)

Map of the Pacific Basin including the names of a number of the topographic features we will be crossing. We will be traveling along about 30°S at the beginning of the cruise and will move southward to 32°S as we pass north of New Zealand. (A. Macdonald)

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