



## **The Wave (1)**

### **Upcoming Marine GIS-Related Publications and Events**

A compilation summary  
for Summer 2001



If you would like to be added to the ESRI Marine GIS Special Interest Group,  
please contact Joe Breman at [jbreman@esri.com](mailto:jbreman@esri.com).

#### **1. Sustainable Development Institute**

Atlantic Coastwatch  
Bimonthly news publications available  
[www.atlanticcoastwatch.org](http://www.atlanticcoastwatch.org)

#### **2. Living Oceans Society**

[www.livingoceans.org](http://www.livingoceans.org)  
Hexagon modeling advancements

Marine Protected Areas (MPAs)  
Power Tools Conference  
Learn • Share • Protect  
When: October 2001  
Where: White Rock, British Columbia  
Who: Conservation groups from Canada, the United States, and Mexico  
[www.livingoceans.org/conference](http://www.livingoceans.org/conference)

#### **3. REEF**

Reef Environmental Education Foundation  
[www.reef.org](http://www.reef.org)

#### **4. World Resources Institute**

Recent release of Pilot Analysis of Global Ecosystems (PAGE)

Upcoming release of *Reefs at Risk in Southeast Asia*

Available in pdf at [www.wri.org](http://www.wri.org)

#### **5. Dawn Wright—Marine GIS Publications**

Marine GIS publications

<http://dusk.geo.orst.edu>

*Marine and Coastal Geographic Information Systems*

<http://dusk.geo.orst.edu/book>

*Undersea with GIS*

<http://dusk.geo.orst.edu/undersea>

#### **6. GIS/Remote Sensing Workshop in Vancouver**

Abstract submission for the workshop on the Use of Geomatic Technologies for Marine

Mammal Scientists

November 28, 2001, Vancouver

<http://office.geog.uvic.ca/dept/whale/wrlmp.html>

#### **7. Resources Inventory Committee**

Aquatic Symbolset

<http://www.for.gov.bc.ca/ric/Pubs/AQUATIC/Bathymetry>

#### **8. The Joint NOAA/USGS Tampa Bay Topo/Bathy Web Site**

<http://chartmaker.ncd.noaa.gov/bathytopo/tampabay>

Robby Wilson

## **9. Southern California Marine Technology News and Events**

July 17, 2001

Brock J. Rosenthal, MTS So Cal E-News Editor

Ocean Innovations

7709 Prospect Place

La Jolla, CA 92037

Tel.: 858-454-4044

Fax: 858-454-5775

Web: [www.o-variations.com](http://www.o-variations.com)

E-mail: [brock@o-variations.com](mailto:brock@o-variations.com)

For more details and other San Diego section news, see the MTS-SD Web page at <http://www.mts-sandiego.org>.

## **10. GIS and Marine Sanctuary Session, AAG 2002**

An Association of American Geographers (AAG) 2002 special session: GIS in Support of Marine Protected Areas, Reserves, and Sanctuaries to be cosponsored by the GIS, Remote Sensing, and Coastal and Marine Specialty Groups. Paper abstracts only.

### **Organizers**

Dawn Wright

Oregon State University

E-mail: [dawn@dusk.geo.orst.edu](mailto:dawn@dusk.geo.orst.edu)

Barbara Walker

UCSB

Web: <http://dusk.geo.orst.edu/aagss02.html>

E-mail: [bwalker@geog.ucsb.edu](mailto:bwalker@geog.ucsb.edu)

## **11. Geographic Information Science and Coastal Studies Tenure Track Position**

Texas A&M University

College Station, Texas 77843-3147

Assistant Professor specializing in *geographic information science and coastal studies*. Tenure track position starting in September 2002. We are seeking a geographer with the potential to become a leading scholar in geographic information science. It is critical that the candidate's technical expertise in GIS, remote sensing, and spatial modeling be combined with substantive research interests in any aspect of coastal studies. Applicants must have a strong commitment to quality teaching and research and have demonstrated the ability or the potential to secure external funding. The applicant is expected to be

able to integrate with other existing and emerging departmental strengths (see Web site at <http://geog.tamu.edu>) and to actively participate in the University's new Sustainable Coastal Margins program (<http://scmp.gerg.tamu.edu>). A Ph.D. is required at the time of appointment.

E-mail: [sui@geog.tamu.edu](mailto:sui@geog.tamu.edu)

## **12. Marine and Coastal Spatial Data Subcommittee Meeting**

- Wednesday, October 10, 2001, from 1:00–4:30 p.m. at the U.S. Department of Commerce in Washington, D.C. Directions to the Commerce Building can be found at <http://204.193.246.62/public.nsf/docs/planning-a-visit>.
- A Multibeam Sonar training course will be offered in Norfolk, Virginia, on December 3–8, 2001.

Please respond to Dave Stein if you plan to attend either of these events at [Dave.Stein@noaa.gov](mailto:Dave.Stein@noaa.gov).