



QUEST Remote Sensing

If you enjoyed viewing QUEST Remote Sensing, you may want to participate in activities and events or look for further information about our surroundings in northern New England!

Hatch to Catch

■ This is one of Bigelow Laboratory's Web-based interactive activities that challenges the user to guide 1000 larval lobsters through the Gulf of Maine waters to settle on the sea bottom. The goal: to ensure at least 25 lobsters reach harvest size. Go to: www.bigelow.org and click on the thumbnail entitled "Hatch to Catch" under the education menu.

For more information, contact:

Bigelow Lab for Ocean Sciences, P.O. Box 475, West Boothbay, ME 04575
(207) 633-9600 / www.bigelow.org



Ocean Conditions

■ Considering a nautical adventure or just curious? Visit the Gulf of Maine Ocean Observing System Web site for hourly weather and ocean conditions. Both real-time and historical data is available! Go to: www.gomoos.org

For more information, contact:

GoMoos, P.O. Box 4919, Portland, ME 04112-4919
(207) 773-0423 / www.gomoos.org

The Ultimate Treasure Hunt: Geocaching

■ Geocaching is an entertaining adventure game for Global Positioning Systems (GPS) users. Participating in a cache hunt is a good way to take advantage of the wonderful features and capability of a GPS. Go to: www.geocaching.com

For more information, contact:

Groundspeak PMB 243, 15600 NE 8th Street, Suite B1, Bellevue, WA 98008
(206) 302-7721 / www.geocaching.com

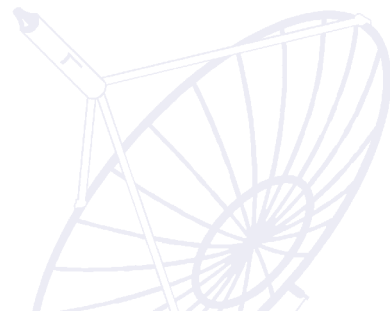


Students & Scientists Working Together Determining the Health of New England Forests

■ In an outreach program through the Institute for the Study of Earth, Oceans and Space at UNH, high school students collect white pine needles in order to study the health of the forests via satellite comparisons. The program includes a library of images of local areas from the Landsat satellite.

For more information, contact:

Institute for the Study of Earth, Oceans and Space
Morse Hall, University of New Hampshire, 39 College Road, Durham, NH 03824-3525
(603) 862-0322 / www.forestwatch.sr.unh.edu



GIS Day

■ Held each November, the GIS Day conference at the University of New Hampshire is designed to bring students and the public together with Geo-Spatial Science professionals to help everyone gain a better understanding of the great contributions that Geo-Spatial technology provides in all of our lives. Go to: www.gisday.sr.unh.edu

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(603) 862-0322 / www.gisday.com

The Adventures of Amelia the Pigeon

■ Visit one of NASA's latest interactive Web sites designed to better help students K-4 understand the concepts of remote sensing. Go to: <http://imagers.gsfc.nasa.gov/amelia/>

For more information, contact:

Goddard Space Flight Center, The Lab for Terrestrial Physics, Education and Outreach, Greenbelt, MD 20771

(301) 286-8955 / www.gsfc.nasa.gov/



Major funding for Quest is provided by the National Science Foundation. Additional funding is provided by the Maine Department of Inland Fisheries and Wildlife, Maine Forest Products Council, and Irving Woodlands LLC.



Maine Forest Products Council

