Jet Propulsion Laboratory, California Institute of Technology

he Internet provides an opportunity to reach a variety of audiences with interesting, newsworthy, and educational information about the TOPEX/Poseidon and Jason-1 missions and the many applications of sea-surface topography

The Jet Propulsion Laboratory's home page regularly presents different kinds of TOPEX/Poseidon and Jason-1 stories including press releases and feature articles. The page averages more than a million viewer sessions each month. Stories from this site often appear on the NASA home page and other NASA sites, gaining wider exposure.

Web "spotlights" are a new focus for the JPL site. These multimedia features range from hard science to human-interest stories combined with appealing visuals (flash presentations, images, animations, video) and audio (music and narration). This format offers a wide range of possibilities—both in form and content—for telling ocean science stories. It also provides a way for different institutions to work together on Webbased stories to reach new audiences.

The JPL Media Relations Office and the Earth Science Outreach Team are always looking for new and interesting TOPEX/Poseidon and Jason-1 stories and visuals. Researchers are encouraged to contact them directly to discuss story ideas and ways of presenting their work to the public.

Contact: Alan Buis, JPL Media Relations. Alan.D.Buis@jpl.nasa.gov, (818) 354-0474 Rosemary Sullivant, JPL Earth science writer, Rosemary.Sullivant@jpl.nasa.gov, (818) 393-7490





