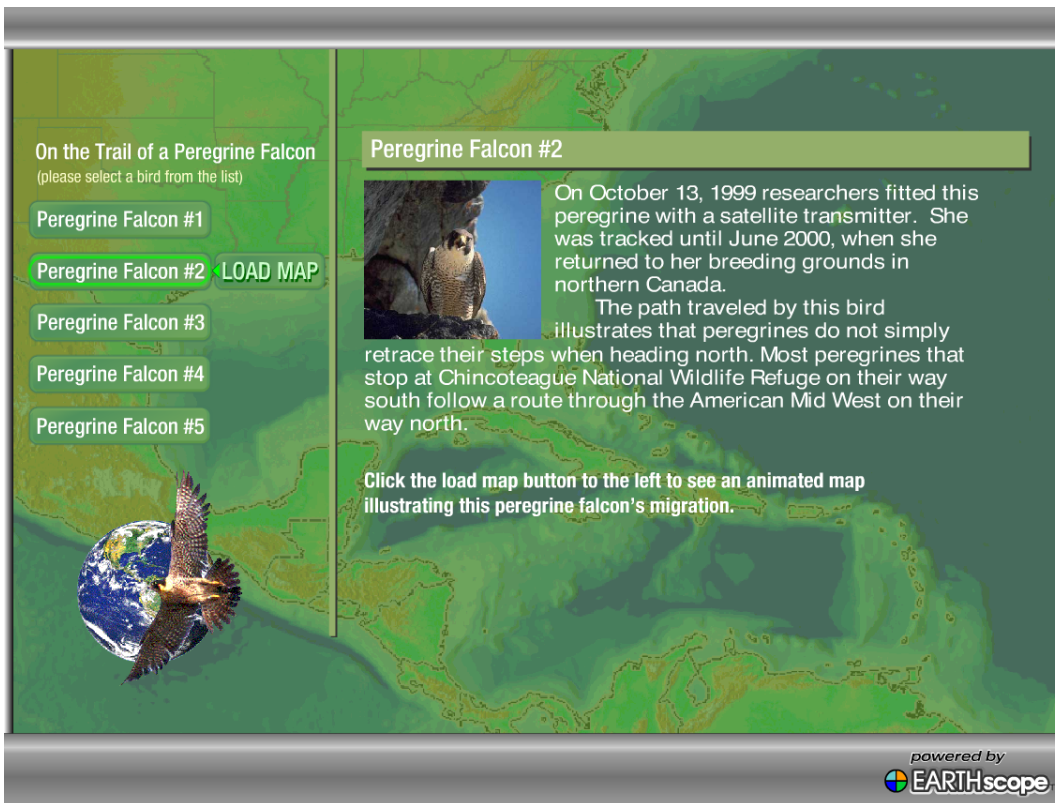




The **EARTHscope Kiosk** is a dynamic, low-cost alternative to existing museum, visitor center and other public displays. Turn your maps, pictures, text, and other media into compelling, interactive geo-stories that are easy to play and maintain on nearly any PC.

Store your geo-stories in the kiosk or online, and update them from anywhere in the world with an Internet connection. Geo-stories can also be published on CD or website, and even added to existing computer kiosks in many cases.

Key objectives of the **EARTHscope Kiosk** project:

- Provide a low-cost display solution for museums, visitor centers, and institutions
- Provide a digital publishing framework that facilitates learning and public outreach
- Provide high quality support in creating your geo-story

Kiosk features include:

- Display interactive maps with supporting graphics, imagery, sound, and text
- Present animations of change over time, "fly throughs" and other time series data
- Elegant interface, keyboard, touch-pad or mouse controlled interactivity
- Remote updating with real-time data via the GIS friendly component system architecture
- Slideshow screensaver adds movement to static displays and prevents screen burn
- Display on-site via kiosk and globally through the Internet

powered by **EARTHscope™**

Contact:

To learn more about displaying your important information as a dynamic geo-story, please visit www.EARTHscope.com or contact BFI President Josh Arnow: es_kiosk@earthscope.com The Buckminster Fuller Institute is a California 501c3 non-profit organization, at www.bfi.org or call **707 824 2242**. All donations are tax-deductible to the fullest extent allowable by law.

Case Study - Falcon Tracking Earthspan.org



Interactive table of contents featuring executive summaries of each birds flight path.



Animated maps show the birds' progress, and can be updated in real-time with third party GIS tracking data.



An automatic slideshows plays whenever the kiosk is dormant for more than 90 seconds.



Attractive display features project photos, time-series animations, and partner logo/branding..

"The EARTHscope kiosk will enable the million or so annual refuge visitors to experience bird migration like never before!"

Blake, Earthspan