

Online Resources: Version control (SVN)

The screenshot displays the USGS Geologic Hazards Team website, specifically the NSHMP/2008 - GEOH source code repository. The page features a navigation bar with links to Home, Staff List, Map & Directions, and Contact Us. A search bar is located in the top right corner. The main content area is titled "The 2008 NSHMP Source" and includes a paragraph explaining the source code's purpose and availability. Below this, a "Documentation" section provides links to various documents, including the 2008 Open-File Report, 2002 Open-File Report, and 1996 Open-File Report. The "Obtaining Source Code" section describes how to check out the source code via the Subversion (SVN) command line or using other clients. A table lists the source code files and their properties, including Name, Size, Rev, Age, Author, and Last Change. The table shows files such as conf, docs, scripts, src, .cproject, .project, Makefile, notes.txt, ReadMe.txt, and run_all_hazard.sh. A "View changes..." button is located at the bottom of the table.

USGS science for a changing world

Geologic Hazards Team

Home Staff List Map & Directions Contact Us

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Search

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source: NSHMP / trunk @ 158

View revision:

| Name | Size | Rev | Age | Author | Last Change |
|-------------------|---------|-----|----------|----------|--|
| conf | | 149 | 2 months | pmpowers | minor update to bFault.gr.in as part of migration to public repo |
| docs | | 152 | 2 months | pmpowers | adding doc pdfs |
| scripts | | 146 | 2 months | pmpowers | Updating and adding new scripts files in public repo |
| src | | 158 | 4 weeks | pmpowers | updated project files for eclipse; added new utility file build lines to ... |
| .cproject | 10.7 KB | 158 | 4 weeks | pmpowers | updated project files for eclipse; added new utility file build lines to ... |
| .project | 2.4 KB | 158 | 4 weeks | pmpowers | updated project files for eclipse; added new utility file build lines to ... |
| Makefile | 2.4 KB | 158 | 4 weeks | pmpowers | updated project files for eclipse; added new utility file build lines to ... |
| notes.txt | 1.8 KB | 148 | 2 months | pmpowers | updates to project root files in public repo |
| ReadMe.txt | 0 bytes | 150 | 2 months | pmpowers | added readme |
| run_all_hazard.sh | 2.5 KB | 148 | 2 months | pmpowers | updates to project root files in public repo |

Property svn:ignore set to logs out bin current tmp

Note: See TracBrowser for help on using the repository browser.

View changes...

<https://geohazards.usgs.gov/trac/wiki/NSHMP/2008>

Online Resources: Communication Tools

The screenshot displays the geohazards.usgs.gov website. The top navigation bar includes the USGS logo, the title "NSHMP/2014 - GEOHAZARDS TRAC", and links for "USGS Home", "Contact USGS", and "Search USGS". Below this is a "Geologic Hazards Team" header with links for "Home", "Staff List", "Map & Directions", and "Contact Us". A search bar is located on the right. The main content area is divided into two columns. The left column, titled "Welcome!", provides information about public mailing lists and includes a "List" table. The right column, titled "The 2014 National Seismic Hazard Maps", contains an announcement from the USGS and a table of workshops. The bottom of the page features a "DELIVERED BY MAILMAN" logo, a "PYTHON powered" logo, and a cartoon bull head.

geohazards.usgs.gov Mailing List Management

Welcome!

Below is a listing of all the public mailing lists on geohazards.usgs.gov. Click on a list name to subscribe, unsubscribe, and change the preferences on your subscription. To visit the general information page for a list, click on the list name with a '/' and the list name appended.

List administrators, you can visit [the list admin overview page](#) to find the management interface.

If you are having trouble using the lists, please contact mailman@geohazards.usgs.gov.

| List | Description |
|---|---|
| ANSS-netops | ANSS Network Operators |
| CEUS-Earthquake-Hazards | Central and Eastern U.S. Earthquake Hazards |
| CMT | USGS Centroid Moment Tensor |
| EHP-software | EHP Software Updates |
| External-Research-Support | Announcements from the External Research Support |
| MT | [no description available] |
| nshmp-ca | 2014 NSHMP California Mail List |
| nshmp-ceus | 2014 NSHMP Central and Eastern US |
| nshmp-geodesy | 2014 NSHMP Geodesy Mail List |
| nshmp-imw | 2014 NSHMP Intermountain West Mail List |
| nshmp-nga | 2014 NSHMP Next-Generation Attenuation |
| nshmp-pnw | 2014 NSHMP Pacific Northwest Mail List |
| nshmp-user | 2014 NSHMP User Needs Mail List |
| PDL | PDL software releases and discussion |
| PNW-Earthquake-Hazards | Pacific Northwest Earthquake Hazards |
| researchCMT | USGS research CMT |
| Shake-dev | ShakeMap Developers' Mailing List |
| ShakeCast-summary | Delivers California city potential damage summaries |
| Shakecast-users | ShakeCast users info and support |

The 2014 National Seismic Hazard Maps

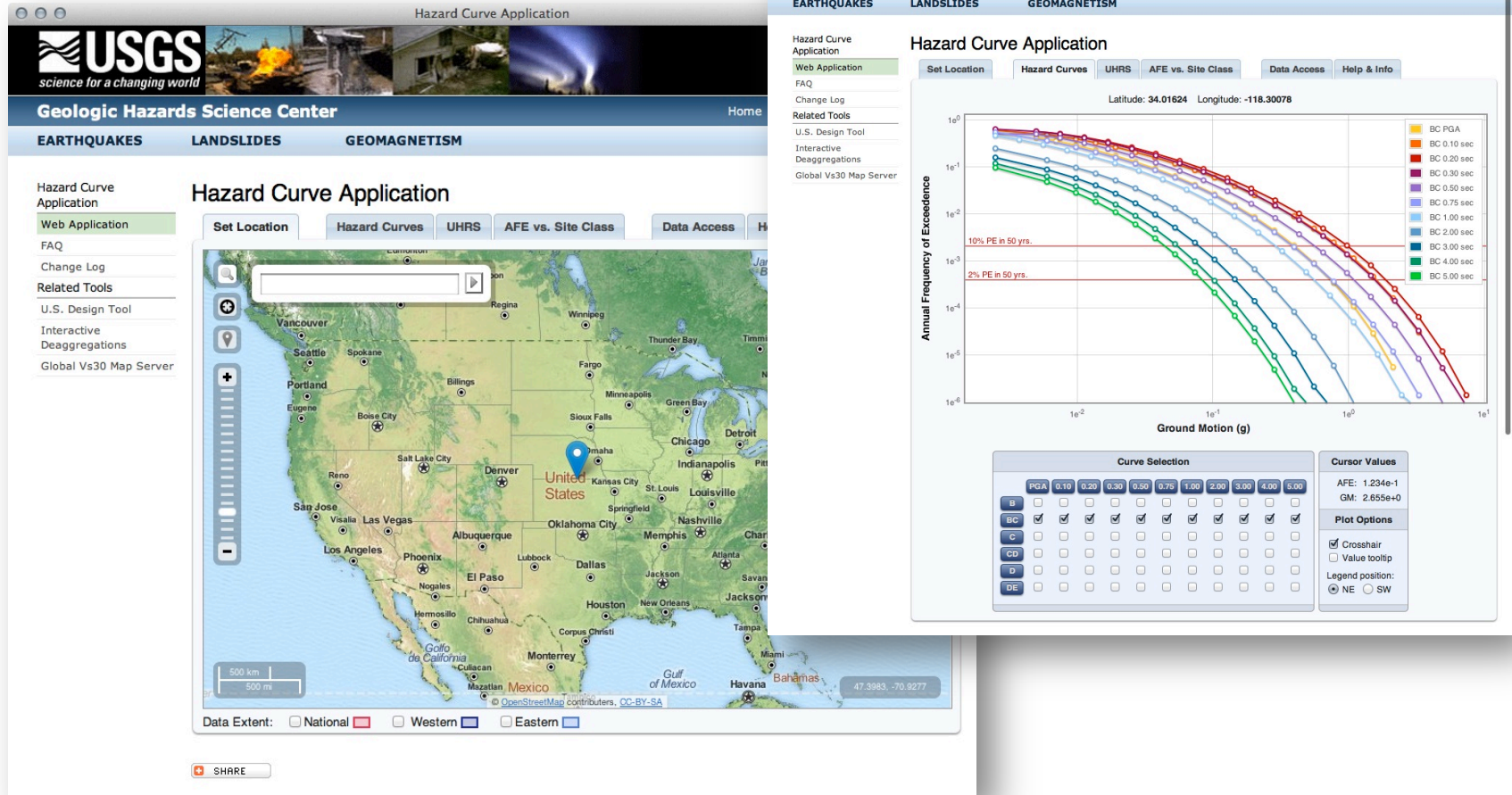
The U.S. Geological Survey (USGS) is preparing for the 2014 update of the National Seismic Hazard Maps. Please follow the links below to receive future information regarding regional and topical workshops planned for 2012.

Note: you must register with each mail list separately.

| Workshop | Location | Date |
|---|--|----------------------|
| Central and Eastern United States sources | Fogelman Conference Center University of Memphis, TN | February 22-23, 2012 |
| Pacific Northwest sources and subduction ground motions | South Campus Center University of Washington, Seattle, WA | March 21-22, 2012 |
| Intermountain West sources | Officer's Club University of Utah, Salt Lake City, UT | June 13-14, 2012 |
| California workshop | Dumberton Conference Room Pacific Research Center Newark, CA | October 17-18, 2012 |
| NGA East workshop | International House University of California, Berkeley, CA | December 12-13, 2012 |
| NGA West workshop | International House University of California, Berkeley, CA | December 12-13, 2012 |
| Geodetic workshop | TBD | Fall 2012 |
| User workshop | TBD | early 2013 |

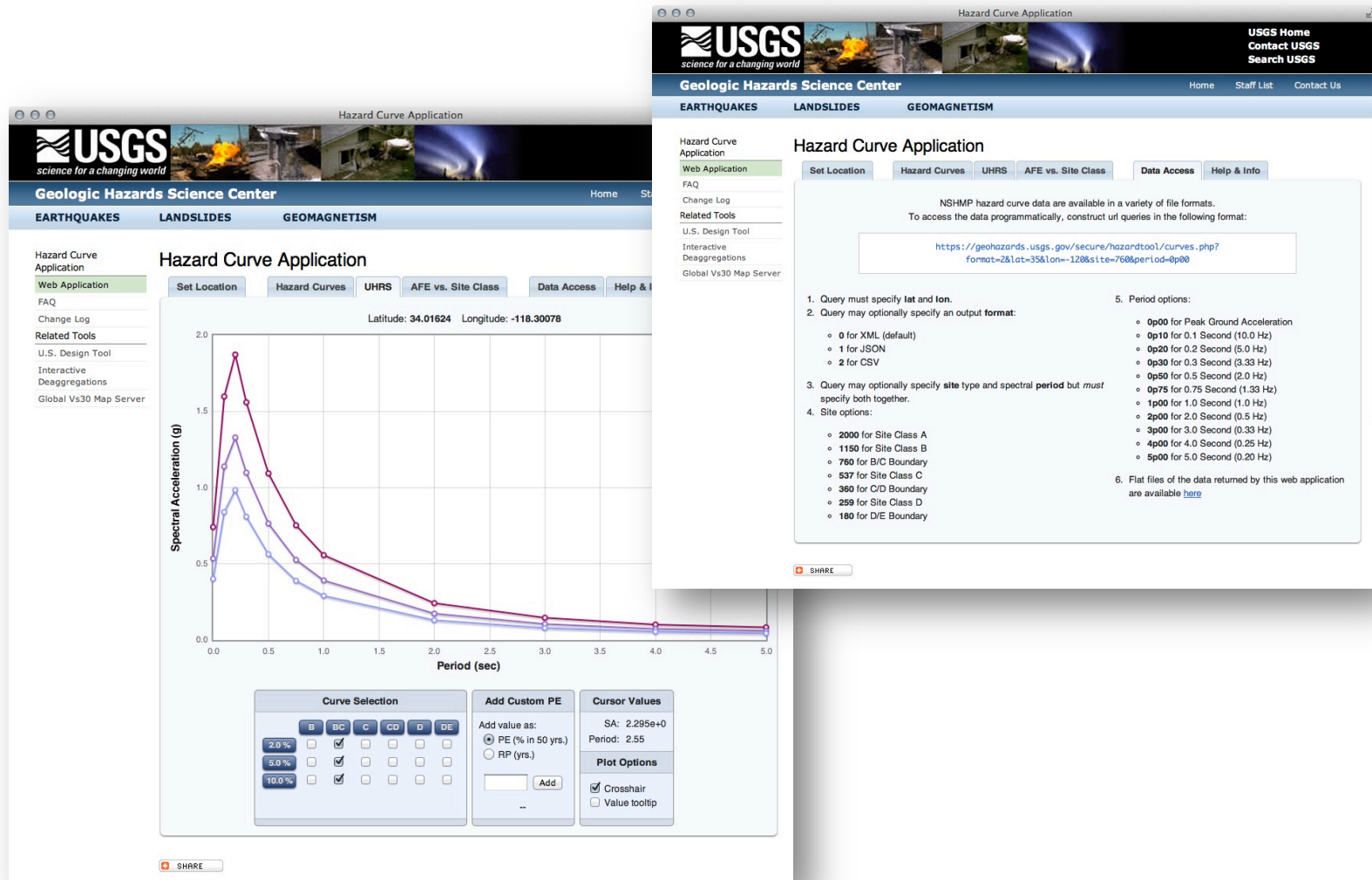
<https://geohazards.usgs.gov/trac/wiki/NSHMP/2014>

Online Resources: Web Applications



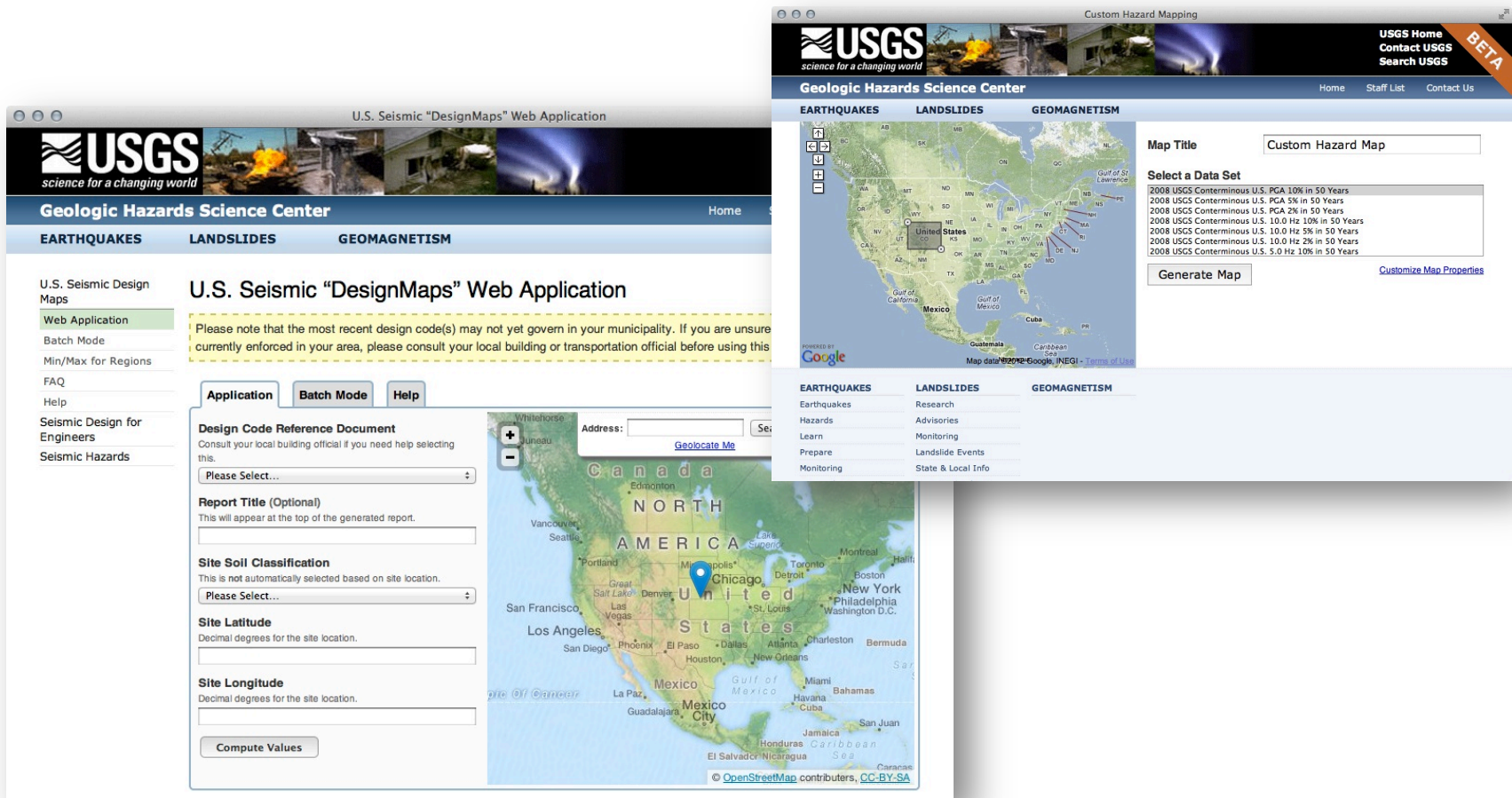
<https://geohazards.usgs.gov/secure/hazardtool/>

Online Resources: Web Applications



<https://geohazards.usgs.gov/secure/hazardtool/>

Online Resources: Web Applications



<https://geohazards.usgs.gov/secure/designmaps/us/>
<https://geohazards.usgs.gov/hazards/apps/cmmaps/>

Online Resources: OpenSHA

- Open source platform for seismic hazard analysis
- Being used for verification of 2008 NSHMP
- <http://www.opensha.org>



Online Resources

- Version control (SVN)
- Regional email lists
- Web applications:
 - Hazard
 - Design
 - Mapping
 - More to come...
- OpenSHA

Questions? Comments?
Witty observations?

Contact: pmpowers@usgs.gov