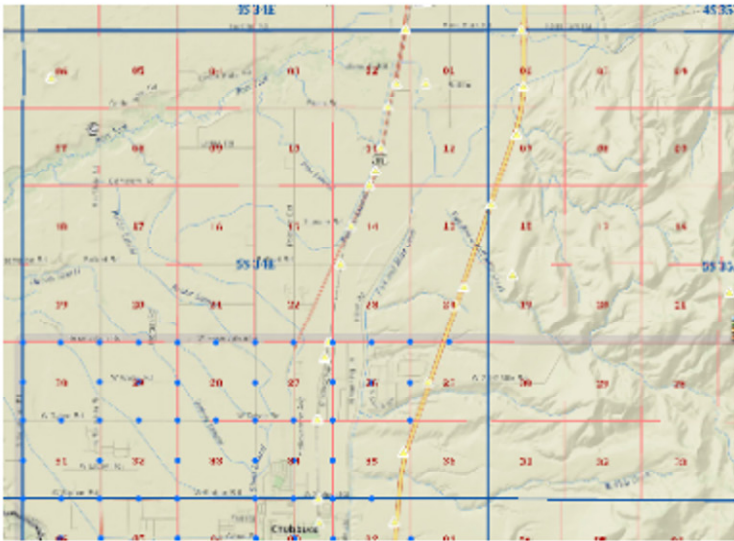


Learn about the...

Geopositioning Cooperative

The Geopositioning Cooperative's focus is the realization of a robust multi-state control point database (MCPD) and the deployment of a real-time network (RTN) of GNSS base stations for Idaho and Montana.



The MCPD contains control points which have been collected by licensed surveyors, reviewed for accuracy and completeness, and are easily accessible through the web.

The MCPD database contains thousands of points, but is still a work in progress and you can help. If you have control points that you would be willing to add to the database, visit our website for details:
<http://giscenter.isu.edu/research/Techpg/GC>

The RTN is an on-going initiative with amazing potential. The implementation of the network will increase accuracy and precision for day to day data collection, as well as the long term benefits of monitoring and height modernization.

The RTN will be funded as a joint effort of municipalities, agencies, and other organizations. Once the RTN is implemented, a subscription based service will be available to interested users. Visit the webpage at <http://giscenter.isu.edu/research/Techpg/GC> for more details.



Visit our website <http://giscenter.isu.edu/research/Techpg/GC>

Contribute your control points to the MCPD by contacting Rodney Burch at rodney@dioptrageomatics.com.

Make a donation to the RTN, visit our website and click [Make a Gift](#)

Questions? Send an email to giscenter@isu.edu.

Scan this code to go straight to our website

