

ISC News

2014-01-16

[Sep - Dec 2013 Newsletter](#)
2014-01-16

[May - Aug 2013 Newsletter](#)
2014-01-16

[The new version 2.2.4 of the ISC locator code released](#)

2013-04-14

[ISC Event Bibliography released](#)

News for / from data contributors

2013-11-21

[Census of legacy Quaternary dataloggers](#)
2013-04-26

[100 years of the OSC, Bolivia](#)

2012-11-05

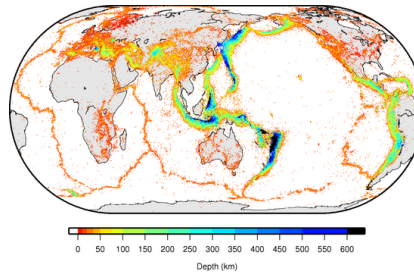
[Temporary development work, SRC, Trinidad](#)

2012-10-06

[Zlata Sinyova, KNDC, Kazakhstan](#)

[Past news](#)

ISC locations: 1960 to present



What we do

The main purpose of the ISC is to compile the [ISC Bulletin](#); regarded as the definitive record of the Earth's seismicity. Data is collected from over [130 agencies](#) worldwide and is available online soon after being received. The Reviewed ISC Bulletin is typically available 24 months behind real-time and is manually checked by ISC analysts. With sufficient data events in the Reviewed ISC Bulletin are relocated using the ISC location algorithm ([ISCloc](#)).

[more information](#)

Faster search via ISC mirror

A mirror [website](#) and [ftp site](#) is available courtesy of IRIS DMC and NSF. Please consider using for faster search results.



ISC Membership

Membership of the ISC is open to any scientific academy, governmental agency, research institution or other non-profit organisation. All members are represented on the [Governing Council](#), which determines the general policies of the Centre. Any commercial organisation with an interest in the objectives and/or output of the Centre may become an associate member (sponsor). Please [contact us](#) if you are interested in ISC membership. List of current [members](#) and [sponsors](#).

Data access

The ISC provides full access to data within the [ISC Bulletin](#). Data include hypocentre locations, phase data, amplitude measurements, focal mechanism solutions, etc. Please use one of the [search pages](#).

The ISC also hosts the International Registry of

Provide data to ISC

Data centres and seismological agencies are encouraged to provide their data to the ISC according to the contribution [schedule](#). We collect all earthquake parametric data, including phase readings, hypocentre locations, focal mechanism solutions, etc.

Projects

The ISC is currently involved in the following projects:

- **Rebuild of the ISC Bulletin** - recomputing the entire ISC Bulletin using [ak135](#) with the updated [ISCloc](#). The rebuilt bulletin will also