

QGIS Application - Feature request #8559

Doing calculations with CRS projections set "On The Fly"

2013-09-03 01:02 AM - Charles Rethman

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|--|--------------------|---|
| Status: | Open | Resolution: Copied to github as #: 17308 |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Projection Support | |
| Pull Request or Patch supplied: | | |
| Easy fix?: | No | |
| Description | | |
| <p>If you have data in a certain projection--say long-lat WGS84--and you want to do a calculation that can only be done in a different projection--e.g. geometry, like area--you should be able to re-project all your data "on the fly" (including to a custom or user-defined CRS) and then do the calculation, using the coordinates of your data that come from the "on the fly" projection. Shouldn't have to save the re-projected data in the new projection and then open it in it's own projection first before doing the calculations (as seems to be the case now).</p> <p>This is a basic functionality in ArcMap.</p> | | |

History

#1 - 2013-09-03 07:13 AM - Giovanni Manghi

- OS version deleted (10.8)
- Operating System deleted (Mac OS X Mountain Lion -- but should work in all platforms)
- Target version changed from Version 2.0.0 to Future Release - Nice to have

#2 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No