

QGIS Application - Feature request #11303

alternative layer coordinate readout with canvas orientation flip option

2014-10-01 06:53 AM - Gavin Fleming

Status: Open	
Priority: Normal	
Assignee:	
Category: Unknown	
Pull Request or Patch Supplied:	Resolution:
Easy fix?: No	Copied to github as #: 19599
Description	
<p>It would be useful in many cases to have a dynamic mouse coordinate readout in additional CRSs besides the canvas CRS. These additional CRSs could be chosen from a layer or from the CRS catalog and the readout(s) could be to the left of the canvas coord readout in the status bar.</p> <p>One use case is for working in a south-oriented CRS (as in South Africa) and wanting to view the map with north up but still see south-oriented coordinates.</p> <p>An additional option in the south-oriented case would be to flip the canvas instead from the usual enu to wsu.</p> <p>As an interim solution for the first option above is to use the coordinate capture plugin, although tracking the alternative coordinates stops when you switch to other tasks.</p>	

History

#1 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No

#2 - 2017-09-22 10:07 AM - Jürgen Fischer

- Category set to Unknown