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:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	19599

Description

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.

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.

An additional option in the south-oriented case would be to flip the canvas instead from the usual enu to wsu.

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.

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