

QGIS Application - Bug report #5661

Node tool: selects segment on the right

2012-05-29 07:12 AM - Paolo Cavallini

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Digitising	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 15216
Description		
<p>When selecting a segment with the node tool on a layer with all orthogonal borders, the selected segment is not the clicked one, but the first parallel one on the right. See attached file.</p>		

Associated revisions

Revision b870b556 - 2012-05-29 10:07 PM - Jürgen Fischer

- node tool fixes:
- fix OTFR support (fixes #5327.16)
 - smaller snap tolerance for geographic CRSs (fixes #5661)
 - use different snapping epsilons in QgsVectorLayer::snapToGeometry() for layers with geographic and projected crs.
 - [API] enhancements (to fix #5661): * QgsGeometry::closestSegmentWithContext: allow passing of segment snapping epsilon * QgsPoint::sqrDistToSegment: allow assing of segment snapping epsilon * QgsMapLayer::crs() add "const"

History

#1 - 2012-05-29 01:13 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"b870b556836c5a74fbc5d960e5f1f11d9fe20966".

Files

node.zip	1.29 KB	2012-05-29	Paolo Cavallini
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