

QGIS Application - Bug report #3334

Marker line renders wrong on rotate with line.

2010-12-14 04:45 AM - Nathan Woodrow

|  |               |                              |
|--|---------------|------------------------------|
| Status:  | Closed        |                              |
| Priority:  | Low           |                              |
| Assignee:  | Martin Dobias |                              |
| Category:  | Symbology     |                              |
| Affected QGIS version:   |               | Regression?: No              |
| Operating System:  | Debian        | Easy fix?: No                |
| Pull Request or Patch supplied:  |               | Resolution: fixed            |
| Crashes QGIS or corrupts data:   |               | Copied to github as #: 13394 |
| Description  |               |                              |
| <p>This is a bug when you select rotate with line but have a marker line defined with two symbols, one or more with offsets.</p> <p>The problem seems to be that the angles of the symbols are updated correctly but the x and y offsets are not meaning that symbols render incorrectly along the line.</p> <p>I have attached a picture of the problem. [[Image(<a href="http://imgur.com/bSyMt.png">http://imgur.com/bSyMt.png</a>)]]</p> |               |                              |

Associated revisions

Revision e4236b3d - 2010-12-14 11:47 PM - Martin Dobias

Rotate also marker's offset, not just the marker itself (fixes #3334)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@14914> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 1b69e082 - 2010-12-14 11:47 PM - Martin Dobias

Rotate also marker's offset, not just the marker itself (fixes #3334)

git-svn-id: <http://svn.osgeo.org/qgis/trunk@14914> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-12-14 02:48 PM - Martin Dobias

- Resolution set to fixed
- Status changed from Open to Closed

Fixed in commit:1b69e082 (SVN r14915) - that was actually general problem of marker symbols when having both non-zero offset and rotation.