

QGIS Application - Bug report #2820

Vector layer extent is printed in scientific notation

2010-06-18 01:48 AM - marisn -

| | |
|--|-------------------------------------|
| Status: Closed | |
| Priority: Low | |
| Assignee: nobody - | |
| Category: GUI | |
| Affected QGIS version: | Regression?: No |
| Operating System: Gentoo | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: fixed |
| Crashes QGIS or corrupts data: | Copied to github as #: 12880 |

Description

Sometimes layer extent in layer properties dialog is displayed in scientific notation.

Extents:

In layer spatial reference system units : xMin,yMin 372773,6.22254e+06 : xMax,yMax 743991,6.40051e+06

History

#1 - 2010-07-04 01:34 PM - gjm -

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in commit:d0625ef2 (SVN r13888).

For numbers over 99999.0 (or under -99999), the format will never be scientific notation. For numbers smaller than 1, scientific notation is probably preferred, so the computer is left to decide those ones as per normal.

Files

qgis_extent_sci.jpg

78 KB

2010-06-17

marisn -