# QGIS Application - Bug report #1432 Delimited text import: precision loss (latlong)

2008-11-27 09:29 AM - Markus Neteler

Status: Closed **Priority:** Low Assignee: nobody -Category: C++ Plugins Affected QGIS version: Regression?: No **Operating System:** Easy fix?: Mandriva No Resolution: **Pull Request or Patch supplied:** invalid Crashes QGIS or corrupts data: Copied to github as #: 11492

#### Description

#original CSV:

I observe a severe precision loss when importing LatLong CSV files:

Precision of 3-digits isn't sufficient in LatLong, especially if my original data were good.

Suggestions: either increase the precision during import/export (not sure where it get's lost). Or add a "number of decimals" field to the user frontend so that s/he may decide.

#### History

### #1 - 2009-02-27 03:36 AM - Markus Neteler

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

OK, my bad (or say, of shpdump): the source code analysis of shpdump.c reveils that the precision loss is in shpdump. Hacking that program shows the (test) points imported from CSV correctly into QGIS and exported to SHAPE.

2025-06-07 1/2

## #2 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted

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