

QGIS Application - Bug report #15773

Processing: Regular points: default too small

2016-10-28 12:02 AM - Paolo Cavallini

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|--|-------------------------------------|
| Status: Closed | |
| Priority: Normal | |
| Assignee: Victor Olaya | |
| Category: Processing/QGIS | |
| Affected QGIS version: 2.18.0 | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: |
| Crashes QGIS or corrupts data: | Copied to github as #: 23695 |
| Description | |
| The default for the command is 0.000100, far too small for metric coords. If a careless user does not check it, this results in huge calculation time. | |

Associated revisions

Revision 79e5911e - 2016-10-28 09:11 AM - Paolo Cavallini

Update RegularPoints.py

Fixes #15773

History

#1 - 2016-10-28 12:10 AM - Paolo Cavallini

- Subject changed from Processing: Reguar points: default too small to Processing: Regular points: default too small

#2 - 2016-10-28 12:11 AM - Paolo Cavallini

- Status changed from Open to Closed

Fixed in changeset commit:"79e5911e07ccdee5daec43f490b219ef804cc8c3".