

QGIS Application - Bug report #12375

Dissolve plugin not working properly

2015-03-15 05:59 AM - Ger CO

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|--|---------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Vectors | |
| Affected QGIS version: | 2.8.1 | Regression?: No |
| Operating System: | windows | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: not reproducible |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 20549 |
| Description | | |
| <p>when indicating a field to dissolve, that field is not properly used. still duplicates occur!</p> <p>furthermore, i desperately miss the option of indicating fields that are maintained after dissolve opeations. i´dlike to have the options sum, min, mean, max, range, etc.</p> | | |

History

#1 - 2015-03-15 06:05 AM - Giovanni Manghi

- Subject changed from *Dissolve plugin not working properly and lacks the option of field statistics* to *Dissolve plugin not working properly*
- Status changed from *Open* to *Feedback*

it is already fixed in QGIS master with a new tool in the Processing toolbox (GDAL/OGR > Geoprocessing).

Anyway: what dissolve tool is not working for you? beside the one in the "vector" menu there are at least 3 alternatives in the Processing toolbox (QGIS, GRASS and SAGA).

#2 - 2015-03-15 06:07 AM - Giovanni Manghi

Giovanni Manghi wrote:

| *it is already fixed in QGIS master with a new tool in the Processing toolbox (GDAL/OGR > Geoprocessing).*

I meant the lack of stats for dissolves fields.

#3 - 2015-03-16 02:32 AM - Harrissou Santanna

And I would add the plugin Dissolvewithstats (still tagged as experimental though it works well)

#4 - 2015-05-10 01:03 AM - Giovanni Manghi

- Target version changed from *Version 2.8.1* to *Version 2.8.2*

#5 - 2015-05-10 11:47 AM - Giovanni Manghi

- Resolution set to *not reproducible*
- Status changed from *Feedback* to *Closed*

closing for lack of feedback.