

QGIS Application - Bug report #20803

grass algorithms on geopackage vecto change fid tpe

2018-12-13 05:33 PM - Ludovico Frate

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|---|------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | GRASS | |
| Affected QGIS version: | 2.18.26 | Regression?: No |
| Operating System: | windows 10 | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: up/downstream |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 28623 |
| Description | | |
| <p>Hi,</p> <p>when using a vector file stored in a GeoPackage to run any grass algorithm, in the output vector file the type of the fid column changes from INTEGER to REAL. This is quite annoying because if you need to import the output vector in the GeoPackages you must remove the fid column otherwise you will get an error message since the fid column is REAL.</p> <p>Regards,</p> <p>Ludovico</p> | | |

History

#1 - 2018-12-13 08:14 PM - Nyal Dawson

- Resolution set to up/downstream
- Status changed from Open to Closed

This is a grass issue, not qgis.