# QGIS Application - Bug report #19130

# 'Move and Copy' feature of vector editor duplicates 'fid'

2018-06-07 02:52 AM - Matthew Bodnar

Status: Closed Priority: Normal

Assignee:

Category: Digitising

Affected QGIS version:3.0.3Regression?:NoOperating System:WIN 10 1709Easy fix?:No

Pull Request or Patch supplied: Resolution:

Crashes QGIS or corrupts data: Copied to github as #: 26960

### Description

'Move and Copy' feature of vector editor duplicates 'fid' prohibiting changes to be saved until all instances are manually modified to a unique FID value.

This occured on a poly-line feature of a geopackage file type.

re-assigning the fid column to '@row\_number' did not work... it invalidated all fields in the table.

### **Related issues:**

Related to QGIS Application - Bug report # 19776: Copy and Move Feature Error... Closed 2018-09-05

#### History

### #1 - 2018-06-11 07:30 AM - Alessandro Pasotti

- Status changed from Open to Feedback

I'm afraid we need some more details, can you please attach a sample project and data plus step-by-step procedure to reproduce this issue?

### #2 - 2018-06-12 02:57 PM - Jérôme Guélat

I was able to reproduce this bug. Here's a step by step procedure:

- 1. Create a new GeoPackage with a polygon table
- 2. Digitize a new polygon, toggle the editing off (and save the edits)
- 3. Toggle editing on and use the tool "Copy and Move Feature" (click on the previous polygon, move it around and click a second time to create the new one)
- 4. Try to save the changes

The split tool have the same behaviour in QGIS 2.18 but this is fixed in QGIS 3.0. Maybe a similar fix can be applied to the "Copy and Move Feature" tool.

# #3 - 2018-08-16 12:00 AM - Giovanni Manghi

- Status changed from Feedback to Open

# #4 - 2018-09-06 09:14 AM - Jürgen Fischer

- Related to Bug report #19776: Copy and Move Feature Error on Geopackage added

# #5 - 2018-11-07 03:50 PM - David Signer

- Status changed from Open to Closed

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This is solved by https://github.com/qgis/QGIS/pull/8436

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