## QGIS Application - Bug report #10342

# major regression: impossible to edit column value via the attribute table cells

2014-05-24 11:55 PM - Mathieu Pellerin - nIRV

Status: Closed

**Priority:** Severe/Regression

Assignee:

Category: Attribute table

Affected QGIS version:master Regression?: No Operating System: Easy fix?: No

Pull Request or Patch shapplied: Resolution: fixed/implemented

Crashes QGIS or corruptes data: Copied to github as #: 18763

#### Description

Steps to reproduce:

- 1. Open the attached project
- 2. Switch the layer's edit mode on
- 3. Open the Attribute Table window (right click on layer -> Open Attribute Table)
- 4. Select one of the two cells for the NAME column, and edit its content by typing random characters
- 5. When you hit enter, or left click outside of the cell, the cell reverts to the old value.

Very recent regression. Assigning to Nathan as I have a feeling it might be related to the cool feature he just committed.

#### History

### #1 - 2014-05-24 11:57 PM - Nathan Woodrow

I don't think so but I will have a look tonight.

## #2 - 2014-05-24 11:58 PM - Mathieu Pellerin - nIRV

Doh! Sorry for my (wrong) assumption:)

### #3 - 2014-05-25 12:24 AM - Jürgen Fischer

- Assignee deleted (Nathan Woodrow)

### #4 - 2014-05-25 10:01 AM - Matthias Kuhn

- Resolution set to fixed/implemented
- Status changed from Open to Closed

commit:2700bcd fixes actually this bug and not the one noted in the commit message.

Writing git commit messages offline leaves a bit of room for number guessing;)

## Files

attribute\_table\_input\_broken.zip 5.06 KB 2014-05-24 Mathieu Pellerin - nIRV

2024-04-20 1/1