

QGIS Application - Bug report #1103

split feature - Bug in copy attributes

2008-05-23 09:59 AM - beltegeuse -

| | | |
|---|--------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | beltegeuse - | |
| Category: | Vectors | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | All | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: fixed |
| Crashes QGIS or corrupts data: | | Copied to github as #: 11163 |
| Description | | |
| <p>Hi all,</p> <p>I use QGIS for one month and i think it's a good soft but there is a problems with the split feature.</p> <p>Explain :</p> <p>1. You have a feature with attribute and id (ex : 3660)</p> <p>2. You split these feature so you have two features. (The original feature with id = 3660 and the new feature id = -1).</p> <p>3. You split the new feature (id = -1) so we have three features (id : [3660,-1,-2]).</p> <p>4. You split one once again the feature (id = -1) so you get a feature with the id is -4. You have 4 features.</p> <p>=> And when your commit change, your feature (old id = -3) have no attribute.</p> <p>[[ScreenShot]] :</p> | | |

History

#1 - 2008-06-04 09:03 AM - beltegeuse -

- Status changed from Open to In Progress

it's link with [[QgsGeometryMap]]. [[QgsGeometryMap]] bug when featureId is negative. To have a different issue :

In qgsvectorlayer.cpp :

in splitfeature fuction :

replace :

```
mChangedGeometries.insert(select_it->featureId(), *(select_it->geometry()));
```

by :

```
if(select_it->featureId()<0)
{

}
else
{
mChangedGeometries.insert(select_it->featureId(), *(select_it->geometry()));
```

}

- #2 - 2008-06-05 02:17 AM - beltegeuse -**
- *Resolution set to fixed*
 - *Status changed from In Progress to Closed*

#3 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted

Files

| | | | |
|---------------|-------|------------|--------------|
| SceenShot.png | 26 KB | 2008-05-23 | beltegeuse - |
|---------------|-------|------------|--------------|