

QGIS Application - Bug report #16637

Problem with empty values in getFeatures with OrderBy

2017-05-29 10:52 PM - Marcos Medeiros

Status: Closed	
Priority: Normal	
Assignee:	
Category: Expressions	
Affected QGIS version: 2.16.1	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 #: 24537

Description

I am trying to display features list on my own QAbstractTableModel.
By now it can sort columns just fine when all rows contains data. But whenever the column contains NULL/empty values the QgsVectorLayer::getFeatures method crash the application.

Code:

```
QgsFeatureRequest req;

req.addOrderBy(mLayer->attributeDisplayName(column), order == Qt::AscendingOrder);

QgsFeatureIterator it = mLayer->getFeatures(req);

QgsFeature feature;
long row = 0;
while (it.nextFeature(feature)) {
    mRowToFeatureId[row++] = feature.id();
}
```

History

#1 - 2017-05-30 02:03 AM - Nyal Dawson

- Status changed from Open to Feedback

2.16 is no longer supported. Is this reproducible in 2.18.9?

#2 - 2017-09-25 04:45 PM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback, please reopen if necessary.