

## QGIS Application - Bug report #9089

### Data-defined symbol color very slow in 2.0 release

2013-11-19 05:42 AM - Nicolas Liaudat

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b>	
<b>Category:</b> Labelling	
<b>Affected QGIS version:</b> 2.0.1	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> up/downstream
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 17734

#### Description

Hi,

Data-defined symbol color is very slow on 2.0 release cause a lot of Qt warnings appears :

```
QColor::setNamedColor: Unknown color name '[hex value in database field]'
```

Setting the symbols color from a database field renders fine but is very, very slow.

No problem in 1.8 release.

Same warnings on labelling

Regards

#### History

##### #1 - 2013-11-19 09:53 AM - Giovanni Manghi

- Target version changed from Version 2.0.0 to Future Release - High Priority

- Priority changed from Normal to Severe/Regression

tagging as regression.

##### #2 - 2013-11-19 01:56 PM - Nicolas Liaudat

Sorry, I've found that was a Qt 4.7 bug :

<https://bugreports.qt-project.org/browse/QTBUG-19098>

Resolve in Qt 4.8

##### #3 - 2013-11-20 06:12 AM - Giovanni Manghi

- Resolution set to up/downstream

- Status changed from Open to Closed