

## QGIS Application - Bug report #10638

### WFS GetFeature may be incomplete if layer reports estimated feature count

2014-06-19 02:44 AM - Marco Hugentobler

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b> Marco Hugentobler	
<b>Category:</b> QGIS Server	
<b>Affected QGIS version:</b> 2.2.0	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 19041
<b>Description</b>	
Hi René-Luc	
layer->featureCount() sometimes returns an estimated feature count. In this case, the WFS server returns an incomplete reply (if called without maxfeatures).	
Is it possible to make QgsWFSServer::getFeature a bit more robust against this? E.g. using	
<pre>while ( fit.nextFeature( feature ) &amp;&amp; ( featureCounter &lt; maxFeat    maxFeatures == -1 ) )</pre>	

#### History

##### #1 - 2014-06-20 03:41 AM - René-Luc ReLuc

- % Done changed from 0 to 90
- Target version set to Version 2.4
- Assignee changed from René-Luc ReLuc to Marco Hugentobler
- Status changed from Open to Feedback
- Category set to QGIS Server

Hi Marco,

Probably fixed by commit:9d90923a9b1e67d708dca96f0ea75c40257910a7

Can you test it ?

##### #2 - 2014-06-20 07:24 AM - Marco Hugentobler

- Status changed from Feedback to Closed

Works perfectly here. Thanks!