

## QGIS Application - Bug report #8128

### WFS client: wrong type on empty MultiLines layers

2013-06-21 07:36 AM - Laurent Defert

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Web Services clients/WFS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16959
<b>Description</b>		
<p>When opening a Wfs multilines layer (gml:MultiLinePropertyType) that contains no record, the QGIS layer has an "Unknown geometry" type (looking at Layer-&gt;Properties-&gt;Metadata-&gt;Geometry type of the feature in the layer).</p> <p>Opening multipolygon or multipoint with no record creates the correct layer.</p>		

#### History

##### #1 - 2013-06-21 09:19 AM - Laurent Defert

Tested on linux, QGIS master at revision 4164d6ed0b8498f3e3e45cfa40b639674c8c5074 (22/06/2013).

##### #2 - 2013-06-25 07:03 AM - René-Luc ReLuc

- Category set to Web Services clients/WFS

##### #3 - 2013-11-08 09:21 AM - Laurent Defert

- Status changed from Open to Closed

This bug was in fact due to a wrong implementation on the server side. Sorry for the noise.