

QGIS Application - Bug report #9437  
WMS Client getting WGS84 BBOX wrong

2014-01-27 05:25 AM - Jonathan Moules

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Web Services clients/WMS	
<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> end of life
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 18031
<b>Description</b>		
<p>Using WMS:</p> <ol style="list-style-type: none"><li>1) Connect to : <a href="http://maps.warwickshire.gov.uk/gs/ows">http://maps.warwickshire.gov.uk/gs/ows</a></li><li>2) Add item 15 (z_OS_Raster_basemap)</li><li>3) QGIS might hang for while - be patient</li><li>4) Go into layer properties -&gt; Metadata. QGIS hangs again, be patient.</li><li>5) Scroll down to "Selected Layers".</li></ol> <p>You'll see it reporting this:</p> <p>@WGS 84 Bounding Box -166.5035830208277616,-78.4984994113444685 : 146.8170379665007772,86.1363868141160367</p> <p>This is invalid. If you look in the GetCapabilities for this service, you'll see it says:</p> <pre>&lt;EX_GeographicBoundingBox&gt; &lt;westBoundLongitude&gt; -9.497138102782076 &lt;/westBoundLongitude&gt; &lt;eastBoundLongitude&gt; 3.6320205884284045 &lt;/eastBoundLongitude&gt; &lt;southBoundLatitude&gt; 49.76680727257757 &lt;/southBoundLatitude&gt; &lt;northBoundLatitude&gt; 61.57770187316205 &lt;/northBoundLatitude&gt; &lt;/EX_GeographicBoundingBox&gt;</pre> <p>Master 5192e8d</p>		

History

#1 - 2014-01-27 05:28 AM - Jonathan Moules

Might be related to #6941 and/or #9196

#2 - 2017-05-01 01:08 AM - Giovanni Manghi

- *Easy fix? set to No*
- *Regression? set to No*

**#3 - 2019-03-09 04:04 PM - Giovanni Manghi**

- *Resolution set to end of life*
- *Status changed from Open to Closed*

**End of life notice: QGIS 2.18 LTR**

**Source:**

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>