

QGIS Application - Bug report #20651

Incorrect WMS/Mapserver Extent after Upgrade

2018-11-28 03:39 AM - Daniel McCulloch

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Sandro Mani	
<b>Category:</b>	Web Services clients/ArcGIS	
<b>Affected QGIS version:</b>	3.4.1	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 10	<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> 28471
<b>Description</b>		
<p>I recently Upgraded from version 3.0.1 to 3.4.1 and have noticed an issue with a WMS layer I access.</p> <p>The same issue occurs when the service is added as a MapServer Layer.</p> <p>Previously the extent was retrieved as per that which the service page describes but now it requests a slightly smaller extent.</p> <p>I have checked other services from the same and other servers and they are functioning correctly.</p> <p>The WMS can be accessed @</p> <p><a href="https://maps.six.nsw.gov.au/arcgis/services/public/NSW_Base_Map/MapServer/WMSServer?request=GetCapabilities&amp;#38;service=WMS">https://maps.six.nsw.gov.au/arcgis/services/public/NSW_Base_Map/MapServer/WMSServer?request=GetCapabilities&amp;#38;service=WMS</a></p>		