

## QGIS Application - Feature request #196

### Identify Tool, even if disabled in GUI, still attempts to identify non-queryable WMS layers

2006-07-19 06:35 PM - Brendan Morley -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Brendan Morley -	
<b>Category:</b> Web Services clients/WMS	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 10255
<b>Description</b>	
<p>Further to #3908, consider the situation where an open QGIS Project has multiple layers and one of them is a non-queryable WMS layer.</p> <p>If the identify tool is selected and the current layer then becomes the non-queryable WMS layer, the identify tool is greyed-out. So far so good.</p> <p>However, if the user then clicks on a feature, the identify tool fires off anyway. In the case of the WMS server, it just returns an error anyway (with perhaps a confusing error message to the user).</p> <p>An optimisation would be to trap the error locally within QGIS. Perhaps each map tool could check to see if it's still enabled in the tool bar before it fires?</p>	

#### History

##### #1 - 2007-03-04 05:23 AM - Magnus Homann

- Resolution set to fixed

- Status changed from Open to Closed

This is fixed in wmsprovider for 0.8.1 and beyond, see .

##### #2 - 2009-08-22 12:45 AM - Anonymous

Milestone Version 0.9 deleted