

QGIS Application - Bug report #198

Identify doesn't work after the first time

2006-07-20 05:48 PM - Gavin Macaulay -

Status: Closed	
Priority: Low	
Assignee: Gavin Macaulay -	
Category: Map Canvas	
Affected QGIS version:	Regression?: No
Operating System: Linux	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 10257
Description	
<ol style="list-style-type: none">1. load a layer2. use the identify tool and note the dialog box that appears3. close the dialog box4. try the identify tool again5. note that no dialog box appears6. click on the zoom in tool7. click on the identify tool8. the identify tools works again, but once only	

History

#1 - 2006-07-20 08:35 PM - Brendan Morley -

Guess what, I'm having reproducing this one too.

#2 - 2006-07-20 08:41 PM - Gavin Macaulay -

I've since discovered that it happens when displaying qgis using Xwin32 under windows, but not directly on a linux computer display. Guess I'll have to find the solution myself - again :)

#3 - 2006-07-28 10:58 PM - Gavin Macaulay -

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in SVN commit:05433ca8 (SVN r5647).

Problem was that under Xwin32, showing a hidden dialog box didn't work. Whether this is a Qt4 or an Xwin32 problem, I don't know.

Commit commit:05433ca8 (SVN r5647) is a workaround to the problem where whenever the dialog box is closed, it is deleted rather than just hidden.

Hence when the user does another identify, a new dialog box is created to show the results rather than showing the hidden one.

#4 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted

