QGIS Application - Bug report #935
no layer name if the layer loaded from CLI

2008-02-04 04:58 PM - cgs_bob -

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	GUI			
Affected QGIS version:			**Regression?:**	No
Operating System:	Unix		**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	fixed
Crashes QGIS or corrupts data:			**Copied to github as #:**	10994

Description

The summary says it all.

Associated revisions

Revision 630ee1be - 2008-08-30 11:58 PM - Jürgen Fischer

fix #935

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@9220 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision f882e969 - 2008-08-30 11:58 PM - Jürgen Fischer

fix #935

git-svn-id: http://svn.osgeo.org/qgis/trunk@9220 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2008-07-30 09:19 AM - Maciej Sieczka -

I'm extending the description to reflect that the issue is not limited to rasters only. E.g.:

    qgis dir/*.shp

will also yield a set of layers without a name.

#2 - 2008-08-13 01:04 PM - Maciej Sieczka -

As of the behavior is different for Shapefiles - the full path to file is present as the layer name. This is bad too. Filename alone suffices. (Rasters loaded from CLI still don't have any layer name at all.)

#3 - 2008-08-30 02:59 PM - Jürgen Fischer

- Resolution set to fixed
- Status changed from Open to Closed

fixed in commit:f882e969 (SVN r9221)

#4 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted