

QGIS Application - Bug report #158

loading a float raster layer returns an integer when the no-data value is an integer.

2006-06-22 09:54 AM - ken-rockies-ca -

Status: Closed	
Priority: Low	
Assignee: Tim Sutton	
Category: Rasters	
Affected QGIS version:	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 10217

Description

If you have an AAIGrid raster layer no-data value set to -9999, such as when you export an AAIGrid from [[ArcMAP]], the layer will be viewed as an integer layer, even if the values are floating points. If you do a find and replace and change -9999 to -9999.5 or -1.#QNAN it will be displayed as a floating point appropriately.

History

#1 - 2006-10-23 01:56 AM - Gavin Macaulay -

Can you attach an example file that has this problem?

#2 - 2006-10-28 09:53 PM - anonymous -

- Resolution set to fixed

- Status changed from Open to Closed

This is a problem in GDAL. It has been fixed (see <http://lists.maptools.org/pipermail/gdal-dev/2006-July/009572.html> and http://bugzilla.remotesensing.org/show_bug.cgi?id=1071), but missed the 1.3.2 release of GDAL (the latest).

#3 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted