

QGIS Application - Bug report #2309

vrt nodata is ignored when setting min/max value by current extent

2009-12-21 05:18 PM - cgsbob -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Rasters	
Affected QGIS version:	Regression?: No
Operating System: Debian	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 12369
Description	
<p>To reproduce this bug, follow the following steps:</p> <ol style="list-style-type: none">1) Extract and load the vrt file that is attached to this ticket2) probe raster to see where the nulls are located.3) zoom into a region that has some nulls.4) In Raster Layer Properties>>Symbology, click on Current extent and then the Load button. The vrt nodata value (-999) shows up in Min. <p>If you zoom into an area where there are no nulls, you get a correct min/max value.</p>	

History

#1 - 2009-12-21 08:15 PM - ersts -

- Resolution set to fixed

- Status changed from Open to Closed

fixed in revision 12570

Files

vrttest.tar.gz	3.54 KB	2009-12-21	cgsbob -
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