

QGIS Application - Bug report #7837
the attached points shapefile crashes QGIS when used to created an interpolation raster

2013-05-15 08:36 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	High	
Assignee:		
Category:	C++ Plugins	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch applied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 16719
Description		
<p>It's not a regression as it also crashes 1.8, but would be nice to get fixed as it's a pretty basic GIS expectation for interpolation to work :)</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Load the attached hub_utm.shp into a new QGIS project2. Open the Interpolation Plugin window3. Add either hub_utm's HubDistInt (int value) or HubDistRea (real value) attribute to interpolation list4. Enter an output file name5. Click on OK <p>QGIS will ungraciously crash at that very moment.</p>		

History

#1 - 2013-05-15 08:42 PM - Mathieu Pellerin - nIRV

Note: it crashes with TIN interpolation, but not with IDW interpolation.

#2 - 2013-05-16 03:33 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Category set to C++ Plugins

likely a duplicate of #5239, can you please check and eventually close this as duplicate? thanks.

#3 - 2013-06-02 07:58 AM - Giovanni Manghi

- Resolution set to duplicate
- Status changed from Feedback to Closed

duplicate of #5239

Files

hub_utm.zip	396 KB	2013-05-15	Mathieu Pellerin - nIRV
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