QGIS Application - Bug report #17778
TIN interpolation creates artifacts

2018-01-03 05:24 PM - Shan Cross

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Unknown			
Affected QGIS version:	2.18.15	**Regression?:**	No	
Operating System:	Windows 7	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	not reproducable	
Crashes QGIS or corrupts data:		**Copied to github as #:**	25674	

Description

Using TIN Interpolation (Raster > Interpolation > TIN), my raster that was output contains artifacts
Horizontal grid like lines/stripes (approx 8000m apart from each other)

Data is 20m x 20m grid of points. Happens with any data.
Cannot provide sample data (government data).

History

#1 - 2018-01-03 05:35 PM - Saber Razmjooei

- Priority changed from High to Normal

- Category changed from Analysis library to GDAL Tools

#2 - 2018-05-16 01:30 PM - Alexander Bruy

- Status changed from Open to Feedback

- Category changed from GDAL Tools to Unknown

Does this happen when using gdal directly from the command line? Probably this is not QGIS issue and should be reported in the GDAL bugtracker.

#3 - 2018-08-15 11:54 PM - Giovanni Manghi

- Resolution set to not reproducable

- Status changed from Feedback to Closed

Closing for lack of feedback.

Files

TINissue1.JPG	99.4 KB	2018-01-03	Shan Cross
TINissue2.JPG	58.2 KB	2018-01-03	Shan Cross