

QGIS Application - Bug report #19219

TIN Interpolation Issue

2018-06-18 09:12 PM - Eric Andelin

Status:	Open	
Priority:	Normal	
Assignee:	Eric Andelin	
Category:	Vectors	
Affected QGIS version:	3.0.3	Regression?: No
Operating System:	Win10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27048
Description		
<p>When using the Tin Interpolation tool. There is an option to identify a layer as Point, Structure Line or Break line. However, when creating a TIN comprised of a point layer and a Structure line or Break line layer the resulting TIN is inconsistent in holding the Structure or Break line. Example: Road edges (AP-Purple), Road Crown (AC-Purple), Ground Break (GBRK-White), and Ditch (DTCH-Yellow) are all break lines. AS you can see in the sample image where you can see a purple line, the TIN did not hold to the break line.</p>		

History

#1 - 2018-06-18 09:14 PM - Eric Andelin

Ditch is (DTCH-Orange) not Yellow.

Files

TIN_Ex.PNG	1.01 MB	2018-06-18	Eric Andelin
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