

QGIS Application - Bug report #17575

Reshaping Curved geometries computes strange Z values

2017-11-28 07:05 PM - Regis Haubourg

Status:	Closed	
Priority:	Normal	
Assignee:	Paul Blottiere	
Category:	Digitising	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 25472
Description		
Following #17574, reshaping a MulticurveZ with Z values set to 0, using reshape tool, will add a linestring with z = (default value - previous value) / 2 In my case, I have vertices with Z = 0 and default Z value to 9000. Reshaping a part with 3 vertices gives me: 0 0 4500 4500 4500 0 0		

History

#1 - 2017-11-30 09:20 AM - Jürgen Fischer

- Description updated

#2 - 2017-11-30 09:20 AM - Jürgen Fischer

- Description updated

#3 - 2018-02-25 10:45 AM - Regis Haubourg

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in QGIS 3.0