

QGIS Application - Bug report #21390

Z snapping does not work for POINT Z / MULTIPOINT Z entities

2019-02-26 10:53 AM - Arnaud Poncet-Montanges

Status:	Closed	
Priority:	Normal	
Assignee:	Loïc BARTOLETTI	
Category:	Digitising	
Affected QGIS version:	3.4.5	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 29207
Description		
In QGIS 2 and 3, when snapping at insertion : <ul style="list-style-type: none">- a Point Z on a Point Z, LinestringZ or PolygonZ, Point Z doesn't get Z value- a Linestring Z on a Point Z, LinestringZ or PolygonZ, Point Z get Z value correctly- a Polygon Z on a Point Z, LinestringZ or PolygonZ, Point Z get Z value correctly It would be nice to have same Z handling when snapping.		

Associated revisions

Revision 0cb0e387 - 2019-03-21 04:52 PM - Loïc BARTOLETTI

Fix Z snapping for point. Point was always returned as a XY Point. Fixes #21390

Revision 48fdf1c0 - 2019-03-21 04:52 PM - Loïc BARTOLETTI

Fix Z snapping for point. Point was always returned as a XY Point. Fixes #21390

Revision 1f4b81a4 - 2019-03-21 04:52 PM - Loïc BARTOLETTI

Fix Z snapping for point. Point was always returned as a XY Point. Fixes #21390

History

#1 - 2019-02-26 11:55 AM - Giovanni Manghi

- Tracker changed from Feature request to Bug report
- Affected QGIS version set to 3.4.5
- Priority changed from High to Normal
- Category changed from 3D to Digitising
- Subject changed from QGIS 2 + 3 : Z snapping does not work for POINT Z / MULTIPOINT Z entities to Z snapping does not work for POINT Z / MULTIPOINT Z entities
- Regression? set to No
- Crashes QGIS or corrupts data set to No

#2 - 2019-02-27 06:38 AM - Loïc BARTOLETTI

- Assignee set to Loïc BARTOLETTI

#3 - 2019-02-27 08:18 AM - Loïc BARTOLETTI

- Status changed from Open to In Progress

#4 - 2019-03-25 07:31 AM - Loïc BARTOLETTI

- *Status changed from In Progress to Closed*
- *% Done changed from 0 to 100*

Applied in changeset commit:qgis|0cb0e387c2e784aae6b989b8faeb840a1e759841.