

QGIS Application - Bug report #17577

copy a 2D linestring to a LINESTRINGZ

2017-11-28 07:17 PM - Regis Haubourg

Status:	Closed	
Priority:	High	
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:	Yes	Copied to github as #: 25474
Description		
creating a line in a 2D linestring geom and pasting it in a 3D linestring will crash QGIS. This can be tested with a postgres table: <pre>CREATE TABLE public.pipe (id uuid NOT NULL, year_end smallint, remark text, geometry_linez geometry(LineStringZ,21781), geometry_curve geometry(MultiCurve,21781), geometry_curvez geometry(MultiCurveZ,21781), geometrycollection geometry(GeometryCollectionZ,21781), geometry_line geometry(LineString,21781), CONSTRAINT pipe_pkey PRIMARY KEY (id)) WITH (OIDS=FALSE); COMMENT ON TABLE public.pipe IS 'Table for pipes.';</pre>		

History

#1 - 2017-11-30 04:43 PM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes

#2 - 2018-01-08 02:45 PM - Regis Haubourg

- Subject changed from copy a 2D linestring to a LINESTRINGD to copy a 2D linestring to a LINESTRINGZ

#3 - 2018-02-24 04:34 PM - Regis Haubourg

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Seems fixed in QGIS3

