

QGIS Application - Bug report #15478

Processing/OGR offset curve tool error

2016-08-22 11:01 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Giovanni Manghi	
Category:	Processing/GDAL	
Affected QGIS version:	2.16.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23402
Description		
ERROR 1: In ExecuteSQL(): sqlite3_prepare(SELECT ST_OffsetCurve(geometry , 2 ,1),* FROM 'lines'): wrong number of arguments to function ST_OffsetCurve()		

Associated revisions

Revision cac3b2dd - 2016-09-14 03:38 PM - Alexander Bruy

[processing] refactor offset curve GDAL algorithm (fix #15478)

Revision acc108a2 - 2016-09-14 04:29 PM - Alexander Bruy

[processing] refactor offset curve GDAL algorithm (fix #15478)

(cherry picked from commit cac3b2ddfa7c43239f1c9abc84c965340a5b74b5)

Revision e2c79910 - 2016-09-14 07:15 PM - Alexander Bruy

[processing] refactor offset curve GDAL algorithm (fix #15478)

(cherry picked from commit cac3b2ddfa7c43239f1c9abc84c965340a5b74b5)

History

#1 - 2016-08-28 04:37 PM - Jukka Rahkonen

According to <https://www.gaia-gis.it/gaia-sins/spatialite-sql-latest.html> the function takes two arguments:

ST_OffsetCurve(geom Curve , radius Double precision) : Curve

#2 - 2016-09-01 03:04 AM - Giovanni Manghi

Jukka Rahkonen wrote:

According to <https://www.gaia-gis.it/gaia-sins/spatialite-sql-latest.html> the function takes two arguments:

ST_OffsetCurve(geom Curve , radius Double precision) : Curve

yes. When I added the tool it was working ok, then changes have been made (not by me) and something broke.

#3 - 2016-09-14 06:54 AM - Alexander Bruy

- *Status changed from Open to Closed*

Fixed in changeset commit:"cac3b2ddfa7c43239f1c9abc84c965340a5b74b5".