QGIS Application - Bug report #21182
GRASS 7.4.4 & QGIS 3.4.4

2019-02-06 08:44 AM - Edward Stevenson

Status:	Open			
Priority:	Normal			
Assignee:				
Category:	Unknown			
Affected QGIS version:	3.7(master)	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	29000

Description

Futher to my report yesterday, it appears that the attributes table for my contours layer created from a USGS file 30n030w_20101117_gmted_mea075 has ID & elevation data. However, try to create a GRASS layer of the contours via the grass module (-file management-Import into GRASS-Import vector into GRASS-Import loaded Vector) the attributes table of the new grass contours layer only has cat data.

I Don't understand how I am losing this data, is it a bug or do i have the wrong proceedure?

History

#1 - 2019-02-06 08:47 AM - Edward Stevenson

I am using GRASS for this as when I was trying to export the contours as a DXF file I would lose the elevation data when I imported the DXF into AutoCAD/ Covadis?

#2 - 2019-02-06 08:50 AM - Edward Stevenson

Do you know if QGIS and Covadis are compatible? Covadis is a Geomaedia software basically the french equivalent to AutoCAD's Civil 3D

#3 - 2019-04-04 11:22 AM - Jürgen Fischer

- *Crashes QGIS or corrupts data set to No*
- *Affected QGIS version set to 3.7(master)*
- *Easy fix? set to No*
- *Project changed from QGIS Plugin Site to QGIS Application*
- *Category changed from Website to Unknown*
- *Regression? set to No*