

QGIS Application - Bug report #21910

GRASS r.in.lidar.info, can only choose *.txt not the intended *.las

2019-04-23 10:38 AM - Andreas Olsson

Status:	Closed	
Priority:	Normal	
Assignee:	Alexander Bruy	
Category:	Processing/GRASS	
Affected QGIS version:	3.6.2	Regression?: No
Operating System:	Win 10	Easy fix?: No
Pull Request or Patch supplied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 29725
Description		
Grass r.in.lidar.info, can only choose *.txt not the intended *.las		

Associated revisions

Revision e45f015c - 2019-05-22 03:49 PM - Alexander Bruy

[processing] use correct file extension in r.in.lidar.info (fix #21910)

Revision bef58ac6 - 2019-05-23 01:44 AM - Alexander Bruy

[processing] use correct file extension in r.in.lidar.info (fix #21910)

Revision e77eebb7 - 2019-05-23 02:37 AM - Alexander Bruy

[processing] use correct file extension in r.in.lidar.info (fix #21910)

History

#1 - 2019-04-23 10:49 AM - Giovanni Manghi

- Category changed from GRASS to Processing/GRASS
- Priority changed from High to Normal
- Easy fix? changed from Yes to No
- Subject changed from Grass r.in.lidar.info, can only choose *.txt not the intended *.las to GRASS r.in.lidar.info, can only choose *.txt not the intended *.las

#2 - 2019-05-22 03:46 PM - Alexander Bruy

- Status changed from Open to In Progress
- Pull Request or Patch supplied changed from No to Yes
- Assignee set to Alexander Bruy

PR <https://github.com/qgis/QGIS/pull/10061>

#3 - 2019-05-23 01:44 AM - Alexander Bruy

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

Applied in changeset commit:qgis|bef58ac6a7ae14c04b623f21194efd8e34aa938a.

#4 - 2019-05-23 05:44 AM - Alexander Bruy

- *Resolution set to fixed/implemented*