processing: "default output vector layer extension" not respected by some tools

When setting "default output vector layer extension" to GPKG, some tools are still writing shapefiles. An example is "split vector layer".

I think, most of the tools never haven been ported to support multi-layer vector sets.

Associated revisions

Revision 8446d3bd - 2019-01-29 01:05 AM - Alexander Bruy

[processing][needs-docs] native vector split algorithm now outputs GeoPackages instead of shapefiles (refs #20557)

Also remove default output extension Processing settings as they are not used anymore.

Revision a9466cd0 - 2019-01-29 04:35 PM - Alexander Bruy

[processing][needs-docs] native vector split algorithm now outputs GeoPackages instead of shapefiles (refs #20557)

Also remove default output extension Processing settings as they are not used anymore.

(cherry picked from commit 8446d3bdf0089cdee6316e40a7cd0047dbf455c1)

History

#1 - 2018-11-20 12:00 AM - Tobias Wendorff
- Description updated

#2 - 2018-11-20 11:47 AM - Giovanni Manghi
- Category changed from Unknown to Processing/Core

#3 - 2019-01-29 07:19 AM - Alexander Bruy
- Resolution set to fixed/implemented
- Status changed from Open to Closed

Closing, as "Vector Split" now produced GeoPackages and default output format settings are not used by Processing and removed.