# QGIS Application - Bug report #19617
# Check validity algorithm returns empty reason in attribute table

2018-08-13 11:38 PM - Etienne Trimaille

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Normal | | |
| **Assignee:** | Alessandro Pasotti | | |
| **Category:** | Processing/QGIS | | |
| **Affected QGIS version:** | 3.3(master) | **Regression?:** | Yes |
| **Operating System:** | Ubuntu 18.04 | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | | **Resolution:** | fixed/implemented |
| **Crashes QGIS or corrupts data:** | | **Copied to github as #:** | 27444 |

**Description**

I have the layer 'invalid' enclosed in this geopackage (with one feature in it).

I run the "Check validity" algorithm.
The algorithm is giving me the 'invalid output' layer with the feature inside.

As you can see on my screenshot, when I open the attribute table, the field '_errors' remains empty.
CMIIW, but I should see the kind of error for this geometry.

**History**

**#1 - 2018-09-18 03:51 PM - Alessandro Pasotti**

*- Assignee set to Alessandro Pasotti*

**#2 - 2018-09-18 04:40 PM - Alessandro Pasotti**

*- Status changed from Open to In Progress*

PR https://github.com/qgis/QGIS/pull/7946

**#3 - 2018-09-20 12:07 PM - Alessandro Pasotti**

*- Resolution set to fixed/implemented*

*- Status changed from In Progress to Closed*

**Files**

| | | | | |
|---|---|---|---|---|
| invalid.gpkg | 116 KB | 2018-08-13 | | Etienne Trimaille |
| Screenshot from 2018-08-13 17-35-21.png | 136 KB | 2018-08-13 | | Etienne Trimaille |