# QGIS Application - Bug report #12692 Identify for inverted polygon: please select the interior

2015-05-04 09:16 AM - Paolo Cavallini

Status: Closed Priority: Normal

Assignee:

Category: Map Canvas

Affected QGIS version:2.8.1

Operating System:

Pull Request or Patch supplied:

Crashes QGIS or corrupts data:

Regression?:

No

Resolution:

wontfix

Copied to github as #: 20798

#### Description

he Identify tool works in a strange (to me) way for inverted polygons: you have to click inside the polygon, but then the red (identified) area is on the outside, giving an ugly effect, difficult to understand. I would thing the red area should be inside the polygon.

## History

#### #1 - 2015-05-04 10:00 AM - Anita Graser

- Target version set to Future Release - Lower Priority

From a UX perspective I certainly agree that identify highlights should be consistent independent of the configured renderer option.

## #2 - 2017-05-01 01:07 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

### #3 - 2018-02-25 07:29 PM - Paolo Cavallini

- Resolution set to wontfix
- Status changed from Open to Closed

Checking it again, it does not seem too bad.

2025-04-27 1/1