

QGIS Application - Bug report #6425

Inaccurate counts of heavily overlapping points

2012-09-27 07:07 PM - Aren Cambre

Status: Closed	
Priority: Normal	
Assignee:	
Category: GUI	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 15671

Description

I have a PostGIS table with a geometry column with nothing but points. Due to a problem with my geocoder, I have 39,859 points that have the exact same position. I have verified that with this query:

```
SELECT COUNT(*)
FROM raw.geocoding
WHERE the_geom = (SELECT the_geom
FROM raw.geocoding
WHERE hash='9e96a550f3db90733910faa8e40b6907')
```

When I load the dataset in QGIS, I use **Select Features by Rectangle** to draw a box around these points, and on the bottom left, I see **9375 feature(s) selected on layer geocoding**. (geocoding is my layer name.) I should instead see 39859 for the count.

History

#1 - 2012-09-27 07:11 PM - Aren Cambre

- Priority changed from High to Normal
- Status changed from Open to Closed

Disregard. I screwed up.

#2 - 2012-09-27 07:11 PM - Aren Cambre

- Resolution set to invalid