QGIS Application - Bug report #16066
Mean coordinate with unique field fails

2017-01-12 06:49 AM - matteo ghetta

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Tests Suite		
Affected QGIS version:	master	**Regression?:**	No
Operating System:	Linux mint	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:		**Copied to github as #:**	23981

Description

With the default data (but tested also with other custom data) the test of Mean Coordinate with unique field selected always fails:

4: AssertionError: 'Point (3 1.5)' != 'Point (3.4 -1.2)'

4: - Point (3 1.5)

4: ?   ^ ^

4: + Point (3.4 -1.2)

4: ?   ^^^^ ^

4: : Features 1/1 differ in geometry:

4:

4: Point (3 1.5)

dataset used is custom/points.shp with unique field id2

The result seems ok, only the test fails (tried also with the comparing geometry option)

```
type: vector
compare:
  geometry:
    precision: 5
```

With no parameters selected (standard Mean Coordinates) both result and test are ok

History

#1 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#2 - 2018-05-04 02:07 PM - matteo ghetta

- Resolution set to fixed/implemented

- Description updated

#3 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

#4 - 2019-03-18 07:38 AM - matteo ghetta

- Status changed from Feedback to Closed