

## QGIS Application - Bug report #20003

### restore the "precision" parameter in the "join attributes by location" tool

2018-10-03 11:57 AM - Ludovic JACQUET

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>	3.3(master)	<b>Regression?:</b> Yes
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 27825
<b>Description</b>		
On qgis 2.18 in Join attributes by location we can choice accuracy for spatial criteria, but since QGIS 3.0 I don't see this function.		

#### History

##### #1 - 2018-10-03 02:46 PM - Giovanni Manghi

- Operating System deleted (Windows 10)
- Affected QGIS version changed from 3.2.2 to 3.3(master)
- Subject changed from Loss Accuracy on Join attributes by location to restore the "precision" parameter in the "join attributes by location" tool

##### #2 - 2018-10-03 10:04 PM - Nyall Dawson

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

This is a "won't fix". The setting in 2.x was extremely misleading in that it did not actually add an accuracy threshold distance, but instead was setting a "maximum distance in which results are totally random"! After group discussion the consensus was that the setting was misleading and very dangerous and accordingly has been dropped.

If you want a real tolerance behaviour the best approach is to buffer one of your input data sets by the tolerance before performing the analysis.