

## QGIS Application - Bug report #15564

### Change default value in Vector | Research Tools | Grid | Parameters

2016-09-13 03:22 PM - Johanna Botman

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Forms	
<b>Affected QGIS version:</b> 2.16.2	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 23487
<b>Description</b>	
<p>The default value in this parameter is 0.0001. When the CRS is in UTM, that means a 1mm grid. Can that be changed to something more sensible so that new users are aware of why QGIS takes all day to process that request?</p>	

#### History

#1 - 2016-09-15 01:15 AM - Alexander Bruy

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

In WGS84 this is reasonable value (from 5 to 11 meters). User should know in which CRS his data is which distance units correspond to this CRS.