QGIS Application - Bug report #2099
The "delete part" and "delete ring" tools work with a sensibility that is taken from the "search radius for vertex edits" configuration. Feature or bug?

2009-11-15 09:12 AM - Giovanni Manghi

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	Digitising			
Affected QGIS version:		**Regression?:**	No	
Operating System:	All	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	invalid	
Crashes QGIS or corrupts data:		**Copied to github as #:**	12159	

Description

We have noticed that under windows (xp, vista, seven) and linux (ubuntu 9.10) the tool just works if ones clicks on a node of the part to be deleted. Clicking inside of the part doesn't produce any effect. Using trunk, rev. 12096.

We are developing a project with simple polygon layers in a projected CRS (20790 and 20791), project crs 20790, otfr on, a raster loaded (in the 20790 crs).

History

#1 - 2009-11-25 05:32 AM - Giovanni Manghi

Well, at the end I found that the "delete part" tool (and I suppose also the "delete ring" tool) do works with the same configuration for "search radius for vertex edits". Is this on purpose?

#2 - 2009-12-09 11:23 AM - Giovanni Manghi

New description:

The "delete part" and "delete ring" tools work with a sensibility that is taken from the "search radius for vertex edits" configuration.

If someone can confirm that this is on purpose than we can close this ticket.

#3 - 2010-01-02 07:23 AM - Marco Hugentobler

- Resolution set to invalid

- Status changed from Open to Closed

I think it makes sense to use the vertex edit tolerance, because with those tools, you select a vertex of the part / ring

#4 - 2010-01-02 08:24 AM - Giovanni Manghi

+1 for me, but is this documented?

#5 - 2010-01-09 03:12 AM - Otto Dassau

I added a note to the documentation in trunk. thanks!