

## QGIS Application - Feature request #19290

### Add option for extended cross hair in Georeferencer

2018-06-27 10:37 PM - Matthew Bodnar

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 27118
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>Hi,</p> <p>I have a request that should add some efficiency to those that digitize a lot of grid maps only feature coordinate ticks on the frame. This causes you to guess where the true coordinate intersection is on the map itself.</p> <p>or</p> <p>I have had to use the frame of the georeferencer window to guide the intersection at the corner of the window..</p> <p>Add option for extended cross hairs, this is what 'Global Mapper' does and it is a life saver. That way the X and Y are projected from the cursor and in the utility itself and you don't have to guess.</p> <p>Matt</p>		