QGIS Application - Bug report #9705
Rotation of the label can not be only up to half-turn

2014-03-03 11:12 PM - mahito noda

Status:	Closed		
Priority:	Normal		
Assignee:	Larry Shaffer		
Category:	Labelling		
Affected QGIS version:	2.2.0	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:		**Copied to github as #:**	18268

Description

I set a label rotation that I was set to 270 degrees rotation of the label.

However, as a result of the 180 ° rotation the imagination I obtained.

Next, it is set to -90 degrees or 90 degrees, it becomes the same result.

Therefore, when we rotated every 10 degrees, it was found that the range of rotation is -90 to 90.

Since the rotation range becomes 180 degrees in 90 -90, can only half a revolution.

In order to rotate 360 degrees the label, since it is necessary in the range 360, 180 should be correct -180 description.

History

#1 - 2014-03-04 12:28 AM - Giovanni Manghi

- Category set to Labelling

#2 - 2014-03-08 03:09 PM - Larry Shaffer

- Assignee set to Larry Shaffer

Hi Mahito,

I am sorry, but I do not understand your bug description. Do you mean you want to rotate labels upside-down, i.e. the full 360 degrees?

If so, set **Show upside-down labels** to 'when rotation defined' or 'always', instead of 'never'. The setting is under *Vector Layer Properties -> Labels -> Rendering*. The default is 'never' which keeps the rotated label always upright and legible.

#3 - 2014-03-11 12:20 PM - Giovanni Manghi

- Status changed from Open to Feedback

#4 - 2014-03-19 01:45 AM - mahito noda

Hi Larry.

As you say, I set Show upside-down labels to 'when rotation defined'.

Then, the result intended by my was obtained.

In the Japanese translation, "Show upside-down labels" had been translated to as "displayed vertically label(□□□□□□□□□□□□)".

Thanks to your advice, I was able to find.

#5 - 2014-05-28 06:26 PM - Larry Shaffer

- Status changed from Feedback to Closed