# QGIS Application - Bug report #10151 expression-based label regression, wrongly displaying NULL instead of nothing

2014-05-01 08:49 PM - Mathieu Pellerin - nIRV

Status:	Closed			
Priority:	Severe/Regression			
Assignee:	Jürgen Fischer			
Category:	Expressions			
Affected QGIS version:2.2.0		<b>Regression?:</b>	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:		
Crashes QGIS or corrupts data:		Copied to github	Copied to github as #: 18608	
Description				
when it should sin	ks, a regression has made its way to QG nply not show any label. It's a pretty sign	ificant issue.		-
In the recent week when it should sin For example, if yo		ificant issue.	els for primary ro	-
In the recent week when it should sin For example, if yo was working just f	nply not show any label. It's a pretty sign ur opening an OpenStreetMap roads da	ificant issue. ataset and only want to show lab ghway" = 'primary') THEN "nam	els for primary ro e" END	-
In the recent week when it should sin For example, if yo was working just f Under QGIS 2.3, a	nply not show any label. It's a pretty sign ur opening an OpenStreetMap roads da ine under QGIS 2.2: CASE WHEN ("hig applying the above expression will have	ificant issue. ataset and only want to show lab ghway" = 'primary') THEN "nam	els for primary ro e" END	-
In the recent week when it should sin For example, if yo was working just f	nply not show any label. It's a pretty sign ur opening an OpenStreetMap roads da ine under QGIS 2.2: CASE WHEN ("hig applying the above expression will have	ificant issue. ataset and only want to show lab ghway" = 'primary') THEN "nam	els for primary ro e" END	-

## Associated revisions

## Revision 3d916633 - 2014-05-02 10:25 AM - Jürgen Fischer

labeling: 'show' empty string instead of configured representation for NULL (party reverts e497a5c; refs #9998; fixes #10151)

#### History

#### #1 - 2014-05-01 09:03 PM - Nathan Woodrow

- Assignee changed from Nathan Woodrow to Jürgen Fischer

Yes this was changed by Jurgen but I do agree it's the wrong behavior. NULL should only be shown in attribute table, and controls like that.

#### #2 - 2014-05-01 09:06 PM - Mathieu Pellerin - nIRV

It's definitively not desirable for labels to show NULL in a negative conditional expression; beyond the fact that the needed behavior is for no labels to show, it's also misleading the users into thinking the column's value is NULL (i.e. a positive conditional expression who's resulting field is NULL).

### #3 - 2014-05-02 01:46 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"3d916633532b8bda2641eff76d6db55426ed1278".

## Files

label\_regression.zip