QGIS Application - Bug report #15937
Adding label of Joined Layer looses all features

2016-12-05 03:04 AM - Harry Clarke

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Unknown		
Affected QGIS version:	2.18.0	**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:		**Copied to github as #:**	23853

Description

When adding labels via show labels for this layer, and a label is selected from a joined table, the result is no features are displayed. However, if a label is chosen from the main table, everything works OK.

I have three tables in MS SQL Server
 table 1 = geometry table
 table 2 = main table
 table 3 = additional info
Layer 1 = table 1 joined to table 2, table 1 joined to table 3 (all via the same key)
 Layer 1 is not visible
Layer 2 = table 1 joined to table 2, table 1 joined to table 3, table 1 joined to Layer 1 (all via the say key)
 Features to be displayed are: Layer 1.name_field = "XX"
 This is the only way I could think to implement the code snippet SELECT * FROM tables, WHERE parent_key = (SELECT key WHERE name_field = "XX)

With no labels are shown, the expected number of features are displayed. in Layer 2
If a label from table 1 is displayed sourced from either Layer 1 or Layer 2, it is displayed correctly
However, if a label from table 2 (either layer), then no features are displayed.

History

#1 - 2016-12-05 05:11 AM - Harry Clarke

If Layer 2 is saved as say an ESRI Shapefile, all data of the linked tables is saved, and labels work correctly as expected in the Shapefile layer.

#2 - 2017-05-01 01:02 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#3 - 2017-09-22 09:56 AM - Jürgen Fischer

- Category set to Unknown

#4 - 2018-08-10 12:02 PM - Harry Clarke

- Status changed from Open to Closed

This issue appears to have been resolved in QGIS v3.2.1

#5 - 2018-08-12 01:45 PM - Giovanni Manghi

- Resolution set to fixed/implemented

- Description updated