QGIS Application - Bug report #15569
Size assistant fails to calculate min max from layer

2016-09-15 08:34 AM - Paolo Cavallini

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Symbology			
Affected QGIS version:	3.0.0	**Regression?:**	No	
Operating System:	Debian	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	23492	

Description

the size assistant here fails to calculate the min and max values for a variable. This might be due to a weird field name: 01/08/2015 01:00 (derived from an xls file).
File attached.

History

#1 - 2017-05-01 01:03 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#2 - 2018-02-25 06:29 PM - Paolo Cavallini

- Description updated

- Affected QGIS version changed from 2.16.2 to 3.0.0

- Subject changed from Size assistance fails to calculate min max from layer to Size assistant fails to calculate min max from layer

Still true in QGIS 3

#3 - 2018-02-25 11:55 PM - Nyall Dawson

- Status changed from Open to Feedback

I think the issue here is that "01/08/2015" is a string field.

If I use the expression to_real("01/08/2015") in the size assistant then it works correctly.

Can you confirm?

#4 - 2018-02-26 02:26 AM - Paolo Cavallini

- Status changed from Feedback to Closed

- Resolution set to fixed/implemented

In earlier versions the string field was listed among those usable by Assistant. Now the behaviour is correct.

Files