

QGIS Application - Bug report #16826

Range widget: ridiculously large minimum and maximum values

2017-07-10 10:38 AM - Andreas Neumann

Status:	Feedback	
Priority:	Low	
Assignee:		
Category:	Edit widget	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 24725
Description		
For an attribute with a Postgis data type of numeric(9,3) the range edit widgets suggests ridiculously large minimum and maximum values:		
Min:		
179769000000000006323030492138942643493033036433685336215410983289126434148906289940615299632196609445533816321632031277443348485990004649114105165109167273447097275994138258230480281288275305926297363718294253598263688444611376868582636745405553206881859340916340092953230149901406738427651121855107737424232448		
Max:		
17976900000000000632303049213894264349303303643368533621541098328912643414890628994061529963219660944553381632031277443348485990004649114105165109167273447097275994138258230480281288275305926297363718294253598263688444611376868582636745405553206881859340916340092953230149901406738427651121855107737424232448		
In my opinion, something more reasonable should be piced as defaults.		

History

#1 - 2017-07-10 10:38 AM - Andreas Neumann

Andreas Neumann wrote:

For an attribute with a Postgis data type of numeric(9,3) the range edit widgets suggests ridiculously large minimum and maximum values:
Min:
1797690000000000063230304921389426434930330364336853362154109832891264341489062899406152996321966094455338163203127744334433484859900046491141051651091672734470972759941382582304802812882753059262973637182942535982636884444611376868582636745405553206881859340916340092953230149901406738427651121855107737424232448
Max:
17976900000000000632303049213894264349303303643368533621541098328912643414890628994061529963219660944553381632031274433484859900046491141051651091672734470972759941382582304802812882753059262973637182942535982636884444611376868582636745405553206881859340916340092953230149901406738427651121855107737424232448
In my opinion, something more reasonable should be chosen as defaults.

#2 - 2017-07-10 01:38 PM - Andreas Neumann

- Subject changed from Range widget: ridulously large minimum and maximum values to Range widget: ridiculously large minimum and maximum

values

#3 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

Files

range_widget_data_type_zukm.png	124 KB	2017-07-10	Andreas Neumann
range_widget_large_min_max_values.png	63 KB	2017-07-10	Andreas Neumann