

## QGIS Application - Bug report #20151

### Qgis fails at rendering some features in different extents and OTF projections

2018-10-18 11:34 AM - Dor Fridman

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>	3.2.3	<b>Regression?:</b> Yes
<b>Operating System:</b>	Windows 10 64-Bit	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 27972
<b>Description</b>		
<p>I'm using GADM countries dataset (<a href="https://gadm.org/">https://gadm.org/</a>) and global ~10km raster aiming to produce a global map.</p> <p>Trying a variety of extents and projections, qgis fails at rendering the polygon of Canada. This problem is rather new, since it does not occur in the LTR version (2.18.24).</p> <p><a href="https://gdurl.com/U0Kc">https://gdurl.com/U0Kc</a></p>		

#### History

##### #1 - 2018-10-18 02:43 PM - Giovanni Manghi

- Priority changed from Low to High
- Status changed from Open to Feedback
- Category changed from Map Canvas to Projection Support

Just tried on qgis master on linux using the above projections: no issues here.

##### #2 - 2018-10-18 10:29 PM - Saber Razmjooei

- Subject changed from Qgis 3.2.3 fails at rendering some features in different extents and OTF projections to Qgis fails at rendering some features in different extents and OTF projections

##### #3 - 2019-01-02 08:19 PM - Nyal Dawson

- Resolution set to no timely feedback
- Status changed from Feedback to Closed