

## QGIS Application - Bug report #20315

### Mesh layer and projection on-the-fly

2018-11-01 03:36 PM - Saber Razmjooei

<b>Status:</b>	Rejected	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Peter Petrik	
<b>Category:</b>	Data Provider/MDAL	
<b>Affected QGIS version:</b>	3.5(master)	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28136
<b>Description</b>		
It is not possible to use mesh layer with OTF.		
To reproduce:		
1- Download this file <a href="https://www.unidata.ucar.edu/software/netcdf/examples/ECMWF_ERA-40_subset.nc">https://www.unidata.ucar.edu/software/netcdf/examples/ECMWF_ERA-40_subset.nc</a>		
2- Add it as mesh layer		
3- Add OSM XYZ tiles as background		
4- Set the canvas projection to EPSG:3857		
5- The mesh layer disappears		

#### History

**#1 - 2019-01-25 02:11 PM - Peter Petrik**

- Resolution set to duplicate
- Status changed from Open to Rejected

duplicate of #21008