

QGIS Application - Bug report #20454  
macOS 3.4.1 package grass libraries pointing at wrong gdal

2018-11-11 06:59 PM - Simon Wells

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	William Kyngesburye	
<b>Category:</b>	mac_os_specific	
<b>Affected QGIS version:</b>	3.4.1	<b>Regression?:</b> No
<b>Operating System:</b>	macOS	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28274
<b>Description</b>		
the macOS 3.4.1 package comes with GDAL.framework 2.3 however the grass libraries are still looking for GDAL.framework 2.2		
/Library/Frameworks/GDAL.framework/Versions/2.2/GDAL (compatibility version 24.0.0, current version 24.2.0) (from otool -L Contents/MacOS/grass/lib/libgrass_gproj.7.2.2.dylib)		
this was also the case in 3.4.0		

History

#1 - 2018-11-11 07:05 PM - William Kyngesburye

Ah, that's probably why it's reporting gdalwarp not found in issue #20435. I'll push out a new installer to fix this.

#2 - 2018-11-12 02:04 AM - Simon Wells

- Status changed from Open to Closed

fixed in 3.4.1-2, thanks