

QGIS Application - Bug report #16912

Issue opening NetCDF file

2017-07-21 10:02 PM - Luca Congedo

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	master	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: up/downstream
Crashes QGIS or corrupts data:	No	Copied to github as #: 24811
Description		
<p>Hello everybody,</p> <p>opening in QGIS master the NetCDF file Oa01_radiance.nc (contained in ftp://ftp_tds-s3mpc:smwF298B@ftp.acri-cwa.fr/TDS_OLCI_20150918/S3A_OL_1_EFR_20100602T094537_20100602T094837_0150601T075458_0180_090_022_LN2_D_NT_001.SEN3.zip) no image is displayed, only a table is listed in the layer panel.</p> <p>The same file is correctly displayed in QGIS 2.18.</p> <p>Best,</p> <p>Luca</p>		

History

#1 - 2017-07-24 10:14 PM - Saber Razmjooei

- Category changed from Rasters to Data Provider

This is due to the GDAL version and not QGIS. I have QGIS 2.18 built against the latest GDAL and can't open the file. The output from command line for gdalinfo is that the file format is not recognised.

So, it is more like an upstream issue and best to file a bug with gdal.

#2 - 2017-07-24 11:29 PM - Giovanni Manghi

- Resolution set to up/downstream

- Status changed from Open to Closed

Saber what GDAL version stopped to recognize netcdf files?

#3 - 2017-07-25 08:32 AM - Saber Razmjooei

Gio, not sure which version, but I just built the gdal dev latest and all seems to be working.

#4 - 2017-07-25 07:12 PM - Luca Congedo

This should be related to this <https://trac.osgeo.org/gdal/ticket/6974> and they have already solved it.

Thank you,

