

QGIS Application - Feature request #16989

Add support for netCDF vector format

2017-08-09 12:17 PM - Andre Joost

Status: Closed	
Priority: Normal	
Assignee:	
Category: Data Provider/OGR	
Pull Request or Patch Supplied:	Resolution: invalid
Easy fix?: No	Copied to github as #: 24888
Description	
<p>According to http://www.gdal.org/frmt_netcdf_vector.html GDAL 2.1 and later is now able to read and write netCDF vector data.</p> <p>At least ogr2ogr -f netcdf points.nc points.vrt works for me on a given VRT file, and ogrinfo -al points.nc can read the output correctly.</p> <p>It would be nice if that format could be added to the list of available formats in QGIS 3.x</p>	

History

#1 - 2017-08-10 10:45 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed
- File Screenshot_20170810_094442.png added

If you have a QGIS copy compiled with the proper GDAL version then it just works. See attached image. The problem I see is that the browsers "sees" that files as rasters layers, and loading from there it will fail. Would you mind opening a new ticket about that? thanks.

#2 - 2017-08-10 05:27 PM - Andre Joost

I searched the datatype in the "Add vector Layer" dropdown list, and did not find it there. With "All files" it seems to work as vector layer.

Files

Screenshot_20170810_094442.png	234 KB	2017-08-10	Giovanni Manghi
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