

QGIS Application - Bug report #14316

QGIS under Windows netCDF import reverses Y axis, Linux doesn't

2016-02-16 02:07 PM - Brent Wood

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: up/downstream
Crashes QGIS or corrupts data:		Copied to github as #: 22306
Description		
As shown in the attached images & netCDF file, it imports fine in R, Arc & QGIS for Linux, but fails in the Windows version of QGIS.		
The file is rendered upside down, but only in QGIS for Windows.		
Tested in QGIS v2.12.13		

History

- #1 - 2016-02-16 02:08 PM - Brent Wood
- netcdf file was too big to attach, but can be provided on request.
- #2 - 2016-02-16 02:14 PM - Jukka Rahkonen
- Put the file into some reliable place for downloading. Even better if you find a small file that can be added as attachment and still shows the issue. That way the issue remains solvable even if it happens to take some time.
- #3 - 2016-02-16 02:51 PM - Jürgen Fischer
- Status changed from Open to Feedback
- 32bit? Please try with the updated netcdf 4.3.0-1 in osgeo4w (see also [OSGeo4W !#483](#))
- #4 - 2016-02-17 04:46 PM - Jürgen Fischer
- Resolution set to up/downstream
- #5 - 2016-05-23 05:02 AM - Giovanni Manghi
- Status changed from Feedback to Closed
- assuming is solved with <https://trac.osgeo.org/osgeo4w/ticket/483>
- #6 - 2017-09-22 10:05 AM - Jürgen Fischer
- Category set to Unknown

Files

linux.jpg	77.8 KB	2016-02-16	Brent Wood
Wiondows.jpg	57.4 KB	2016-02-16	Brent Wood