

QGIS Application - Bug report #9438

WMS CRS listed multiple times

2014-01-27 05:34 AM - Jonathan Moules

Status: Closed	
Priority: Normal	
Assignee:	
Category: Web Services clients/WMS	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: end of life
Crashes QGIS or corrupts data:	Copied to github as #: 18032

Description

Using WMS:

- 1) Connect to : <http://maps.warwickshire.gov.uk/gs/ows>
- 2) Add item 15 (z_OS_Raster_basemap)
- 3) QGIS might hang for while - be patient
- 4) Go into layer properties -> Metadata. QGIS hangs again, be patient.
- 5) Scroll down to "Selected Layers".

You'll see it reporting this:

```
Available in CRS
EPSG:27700
Available in CRS
EPSG:4326
Available in CRS
CRS:84
Available in CRS
EPSG:27700
```

Note that 27700 is in there twice. Further down there are some with:

```
Available in CRS
EPSG:27700
Available in CRS
EPSG:4326
Available in CRS
CRS:84
Available in CRS
EPSG:27700
Available in CRS
CRS:84
```

This seems to be because the CRS is listed twice in the Getcapabilities. First there's a list of CRSs that are supported by the server as a whole:

```
<!--Limited list of EPSG projections:-->
```

```
<CRS>
EPSG:27700
</CRS>
<CRS>
EPSG:4326
</CRS>
<CRS>
CRS:84
</CRS>
```

Then later, for each layer in the GetCapabilities there's a list of CRSs that are supported by that layer, which invariably includes the same CRS again.

Strictly speaking I believe only the "layer" CRSs should be shown/used.

Master 5192e8d

History

#1 - 2017-05-01 01:08 AM - Giovanni Manghi

- *Easy fix? set to No*
- *Regression? set to No*

#2 - 2019-03-09 04:04 PM - Giovanni Manghi

- *Resolution set to end of life*
- *Status changed from Open to Closed*

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>