

## QGIS Application - Bug report #3538

### Save layer as "GeoJSON" loosed projection information

2011-03-02 06:43 AM - springmeyer -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 13598
<b>Description</b>		
<p>If you export vector data from QGIS using Layer &gt; Save layer as... and choose [[GeoJSON]] as a format the data is exported without a "crs" property.</p> <p>In my case my data (originally a shapefile) is in Google Mercator, and I chose "Original CRS". I also tested with data in WGS 84 and tried setting the output CRS to something custom, BC Albers, but still no projection definition was written. I confirmed this by looking through the outputted geojson with a text editor and also by calling ogrinfo -so -al &lt;json&gt; and seeing that ogr wrongly reports WGS84 (as assume this is the case because this is the default according to the [[GeoJSON]] spec).</p> <p>I am running QGIS 1.6 on OS X</p>		

#### History

##### #1 - 2011-12-16 01:49 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

##### #2 - 2012-04-16 06:26 AM - Paolo Cavallini

- Crashes QGIS or corrupts data set to No

- Target version changed from Version 1.7.4 to Version 1.8.0

- Affected QGIS version set to master

##### #3 - 2012-09-04 11:59 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

##### #4 - 2014-06-28 07:38 AM - Jürgen Fischer

- Target version changed from Version 2.0.0 to Future Release - Lower Priority

##### #5 - 2015-11-20 03:56 AM - Médéric RIBREUX

- Pull Request or Patch supplied set to No

- Status changed from Open to Closed

- % Done changed from 0 to 100

- Resolution set to fixed/implemented

Hello, bug triage...

this is not the case anymore in QGIS 2.13:

```
"crs": { "type": "name", "properties": { "name": "urn:ogc:def:crs:EPSG::23030" } },
```

I am closing this bug.