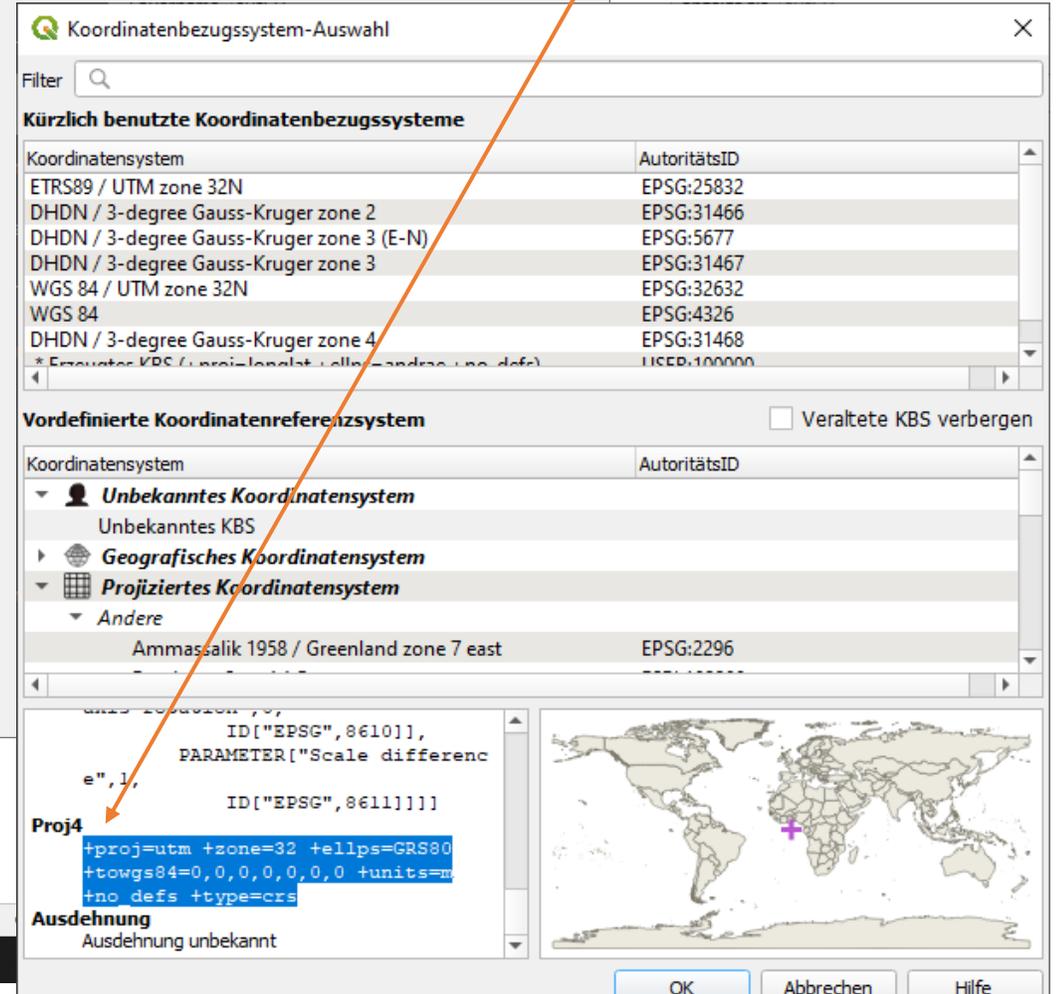
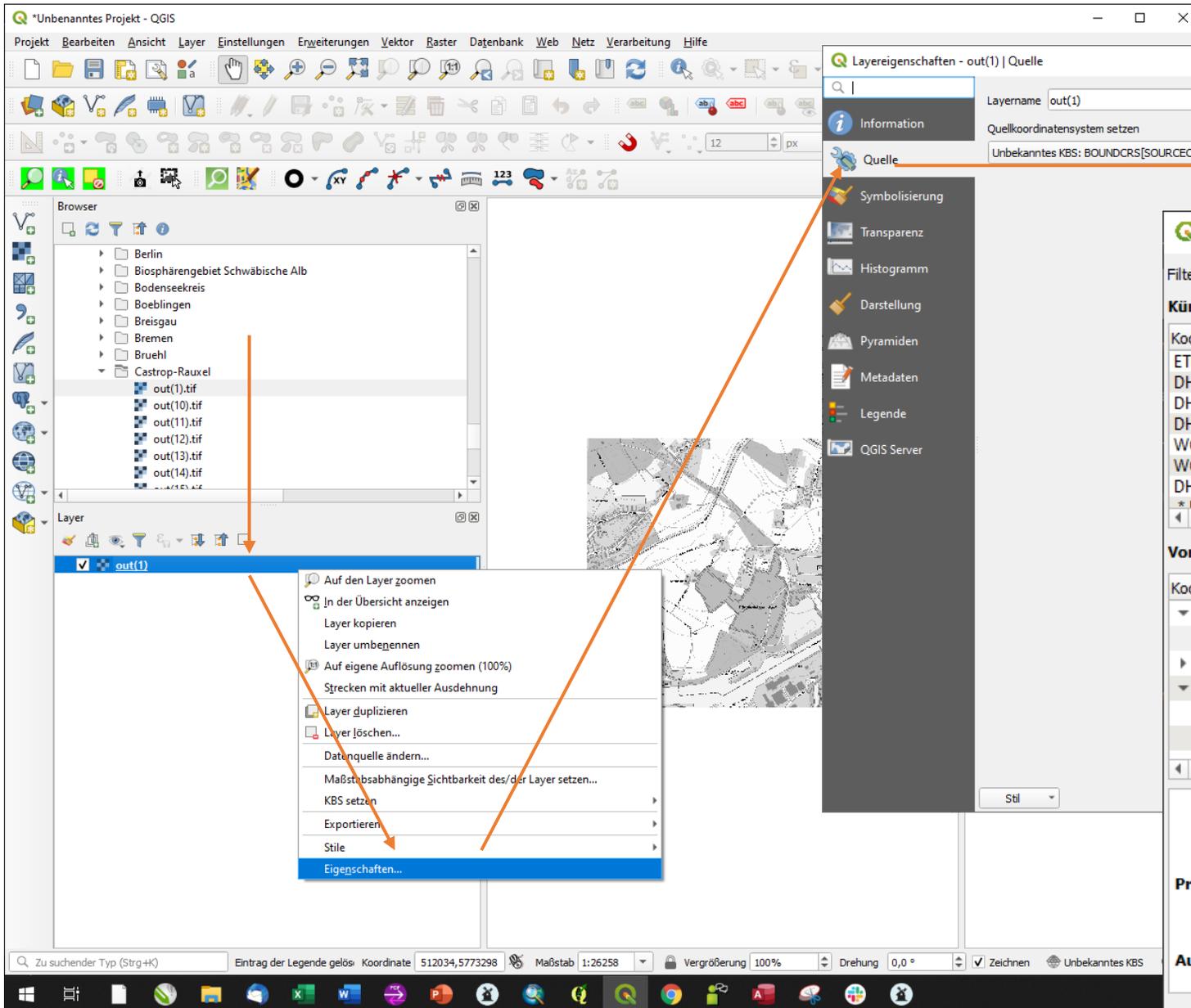
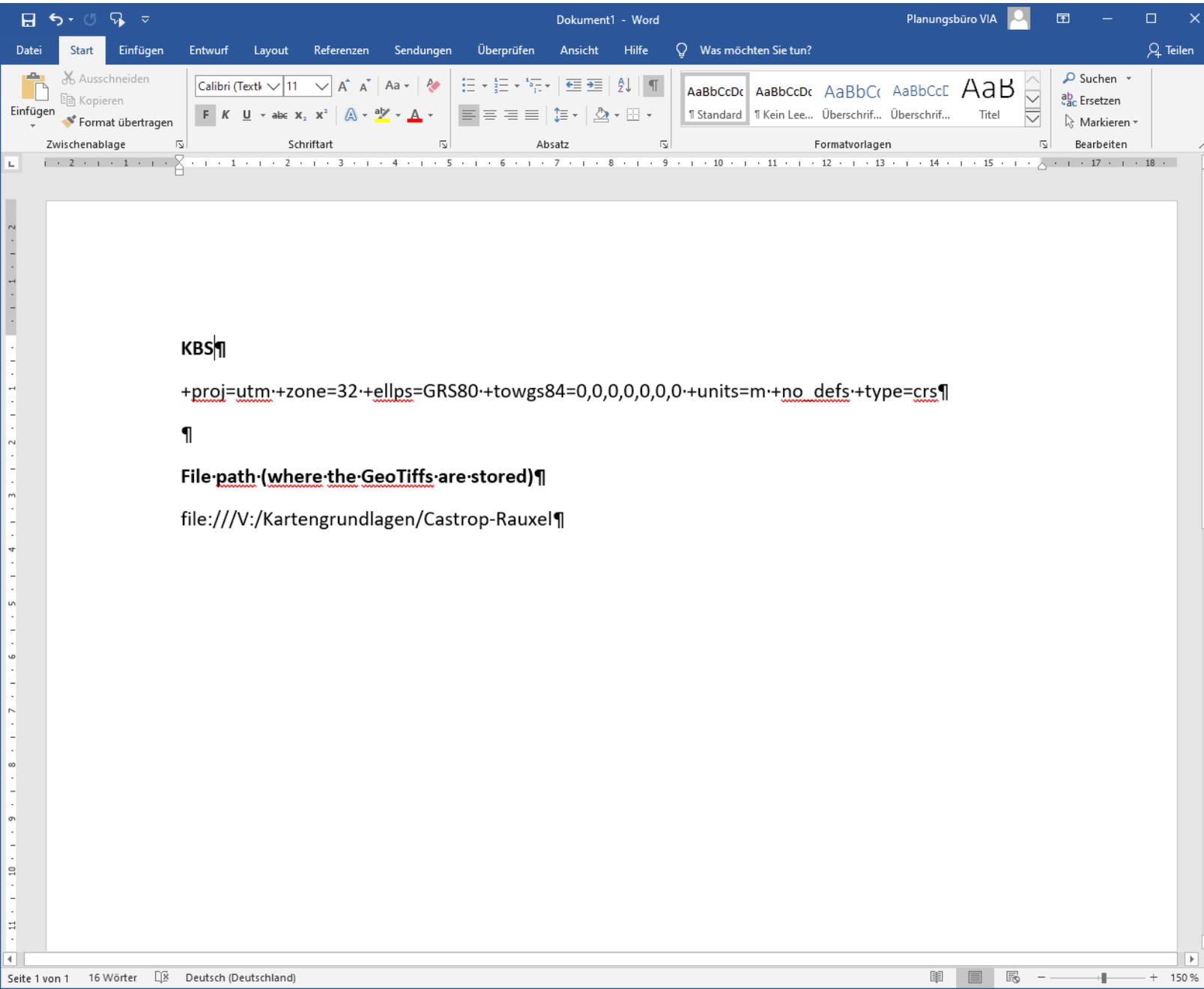


preparation

Open qGIS (this works in all Versions, 2x and 3.x)

Put just one of the GeoTiffs in qGIS
Open the settings for the GeoTiff
Go to „Source“
Click on the Button right from
Copy the Text under the Titel „Proj4“





Open a Word document and paste it there
Copy the Filepath from the Storage
of your Geotiffs and paste it in
the same document

Open TileMill

```
1 Map {
2   background-color: #b8dee6;
3 }
4
5 #countries {
6   ::outline {
7     line-color: #85c5d3;
8     line-width: 2;
9     line-join: round;
10  }
11  polygon-fill: #fff;
12 }
13
14
```

In TileMill you can optional delete the default Map (e.g. if you want to see also the Onlinemap behind your Offlinemap)

Thats not a necessary step!



eScan Total Security für Business

Das System ist komplett mit wichtigen Updates gepatcht.

eScan Monitoring Tray

WORKFLOW

In TileMill click on **Add Layers**

Copy the KBS in to this field in TileMill

Dokument1 - Word Planungsbüro VIA

Start Einfügen Entwurf Layout Referenzen Sendungen Überprüfen Ansicht Hilfe Was möchten Sie tun?

Ausschneiden Kopieren Format übertragen Zwischenablage

Calibri (Text) 11 A A Aa

F K U abc x, x² A abc Ersetzen Markieren

Schriftart Absatz Formatvorlagen Bearbeiten

KBS¶

+proj=utm+zone=32+ellps=GRS80+towgs84=0,0,0,0,0,0+units=m+no_defs+type=crs¶

¶

File-path (where the GeoTiffs are stored)¶

file:///V:/Kartengrundlagen/Castrop-Rauxel¶

Seite 1 von 1 7 von 16 Wörtern Englisch (Vereinigte Staaten) 150%

TileMill

Editor ZOOM 4

TEST style.mss x +

1 Map {

Add layer

File SQLite PostGIS

ID select in Carto #id

Class select in Carto .class

* Datasource Browse

SRS Custom +proj=utm+zone=32+ellps=GRS80+towgs84=0,0,
SRS projection string for this datasource. TileMill can often autodetect this value.

Advanced option1="?" option2="?" Optional, advanced arguments to pass to Mapnik.

Save Save & Style Cancel

Layers + Add layer

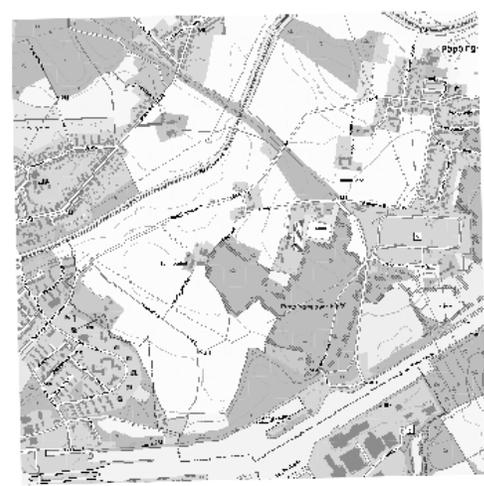
#countries

06:37 24.07.2020

Copy the File Path in to this field in TileMill and click on **Browse**
Choose the first **Geotiff**, click on **Done** and then on **Save & Style**

KBS¶
+proj=utm+zone=32+ellps=GRS80+tows84=0,0,0,0,0,0+units=m+no_defs+type=crs¶
¶
File-path (where the GeoTiffs are stored)¶
file:///V:/Kartengrundlagen/Castrop-Rauxel¶

The screenshot shows the TileMill interface with a map of Europe. The 'Add layer' dialog is open, showing the 'File' tab. The 'Datasource' field contains the file path: `file:///V:/Kartengrundlagen/Castrop-Rauxel`. The 'SRS' field is set to 'Custom' with the projection string: `+proj=utm+zone=32+ellps=GRS80+tows84=0,0,0,0,0,0+units=m+no_defs+type=crs`. The 'Save & Style' button is highlighted with an orange arrow. Below the dialog, a file selection window is open, showing the directory `V:\Kartengrundlagen\Castrop-Rauxel` and a list of files: `out(1).tif`, `out(10).tif`, `out(11).tif`, `out(12).tif`, `out(13).tif`, `out(14).tif`, `out(15).tif`, `out(16).tif`, `out(17).tif`, and `out(18).tif`. The first file, `out(1).tif`, is selected with an orange arrow. The 'Done' button is also highlighted with an orange arrow.



Layers

+ Add layer X

- #out1
- #countries

```
TEST
style.mss x +
1 Map {
2   background-color: #b8dee6;
3 }
4
5 #countries {
6   ::outline {
7     line-color: #85c5d3;
8     line-width: 2;
9     line-join: round;
10  }
11  polygon-fill: #fff;
12 }
13
14 #out1 {
15   raster-opacity:1;
16 }
17
```

This is the result
Now, you have to do this for all other
Geotiffs.
Start with Slide 6 in this presentation