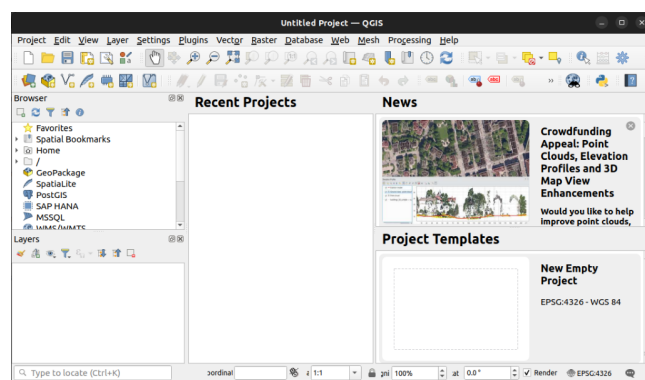
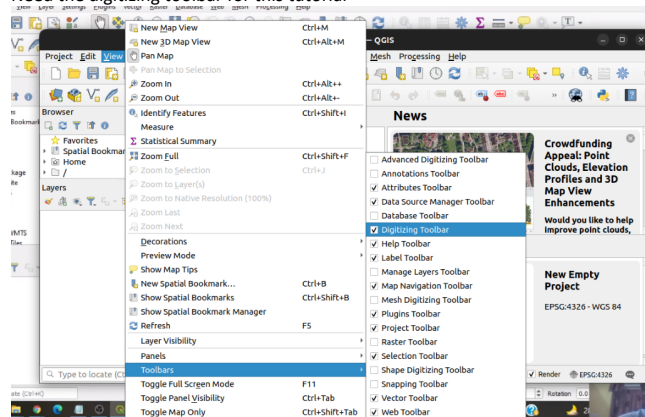


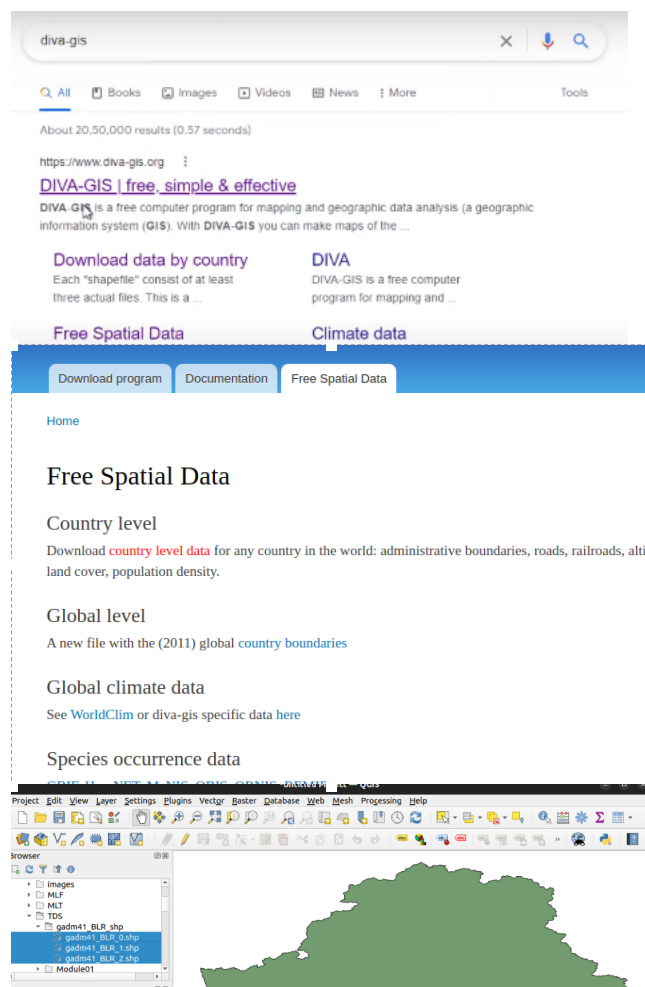
Creating Shape files with QGIS

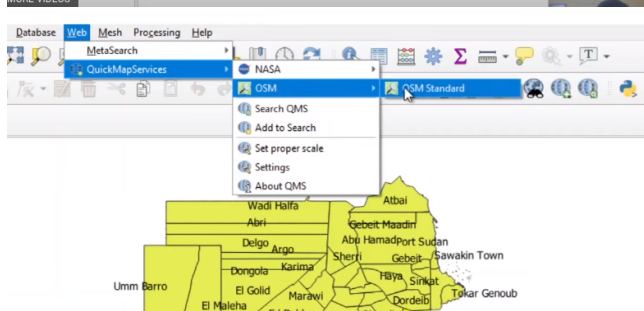
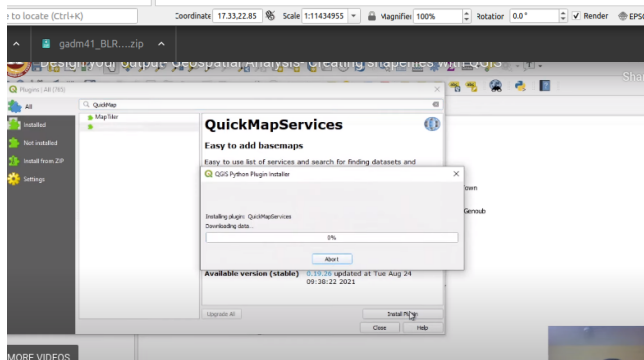
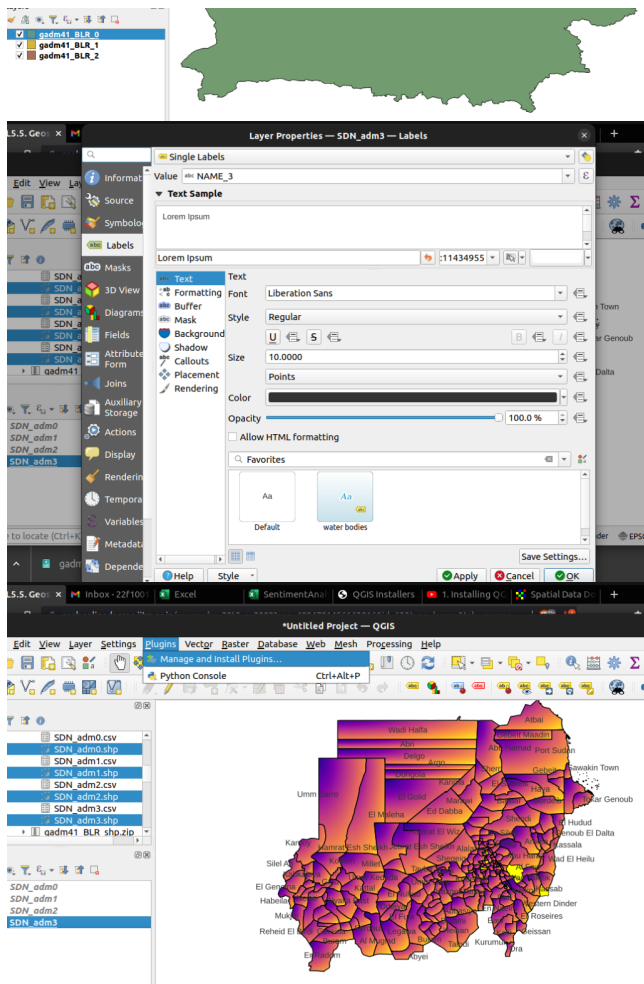
21 October 2022 20:25

Need the digitizing toolbar for this tutorial

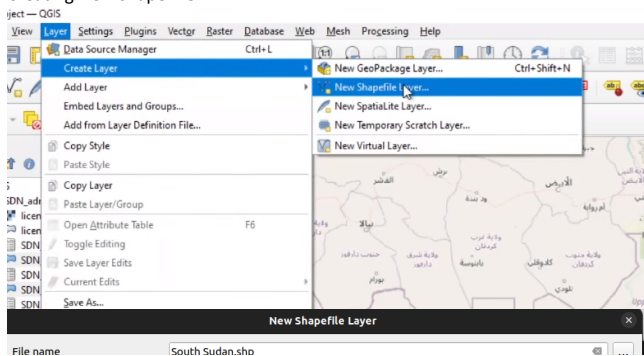


How to get the shape Files?





Creating New shape file



File encoding: System
 Geometry type: Polygon
 Additional dimensions: None (selected), Z (+ M values), M values
 EPSG:4326 - WGS 84

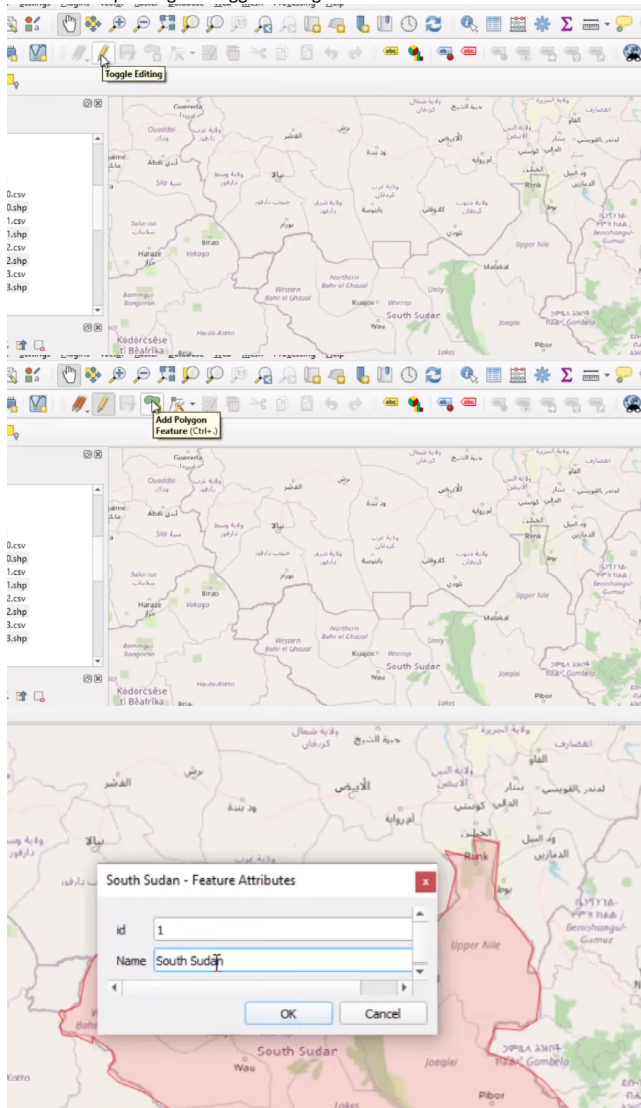
New Field

Name: Name
 Type: Text Data
 Length: 80 Precision:
 Add to Fields List

Fields List

Name	Type	Length	Precision
id	Integer	10	

To create shape file go to toggle editing



Kml file when we use it in google earth

Format: ESRI Shapefile
 File name:
 Layer name:
 CRS: EPSG:4326 - WGS 84

Encoding: UTF-8
☐ Save only selected features

▶ Select fields to export and their export options

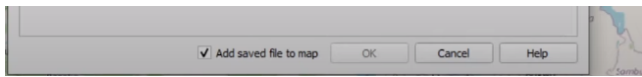
▼ Geometry

Geometry type: Automatic
☐ Force multi-type
☐ Include z-dimension

▶ ☐ Extent (current: none)

▼ Layer Options

RESIZE: NO
 SHPT:
 Custom Options



Right click on layer for saving

See more on how can you overlay kml file in google earth