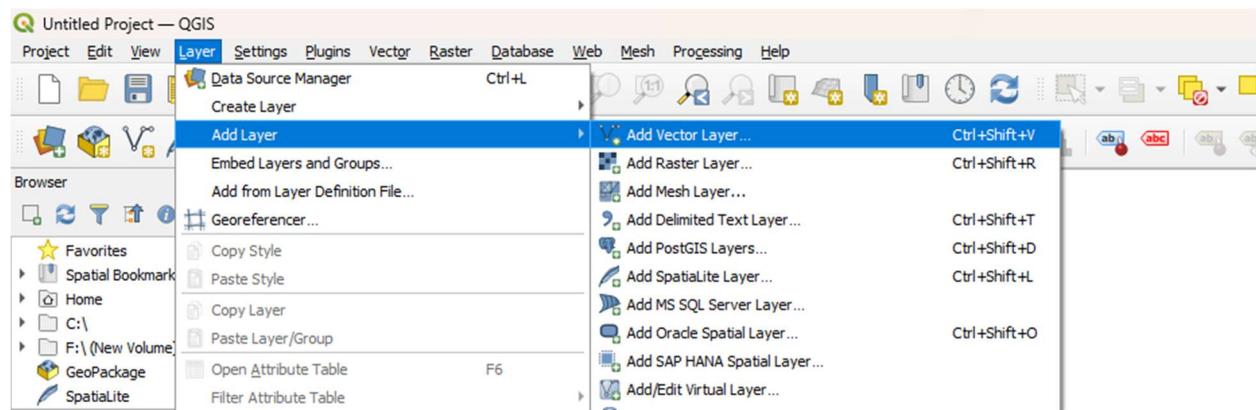


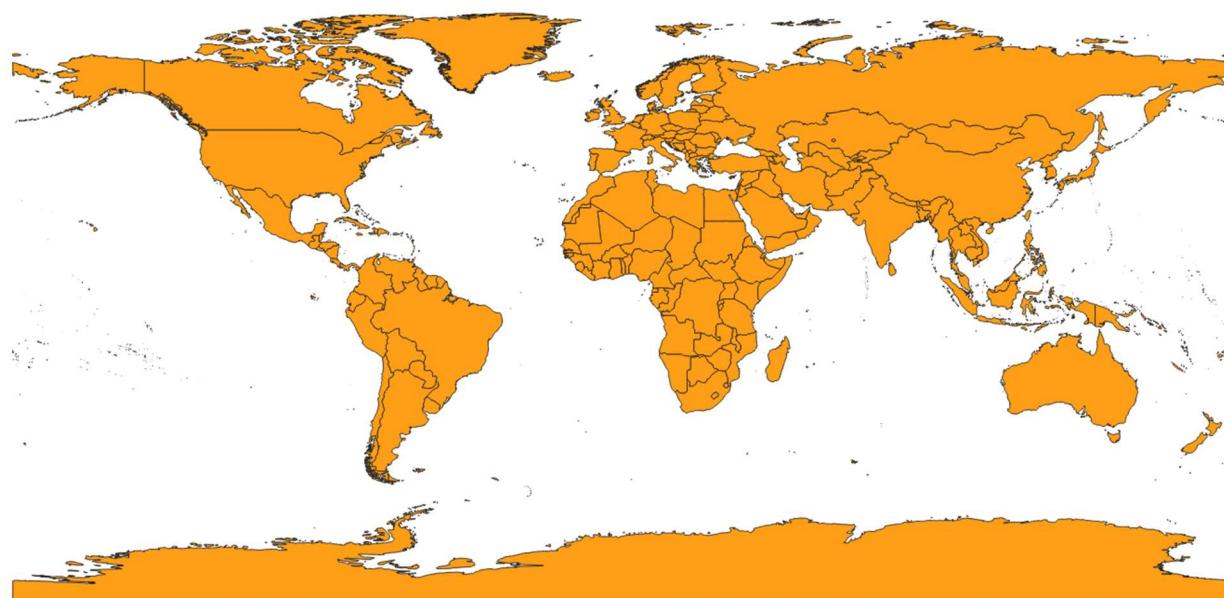
## QGIS PRACT NO 5

**AIM:** WORKING WITH PROJECTION AND WMS DATA

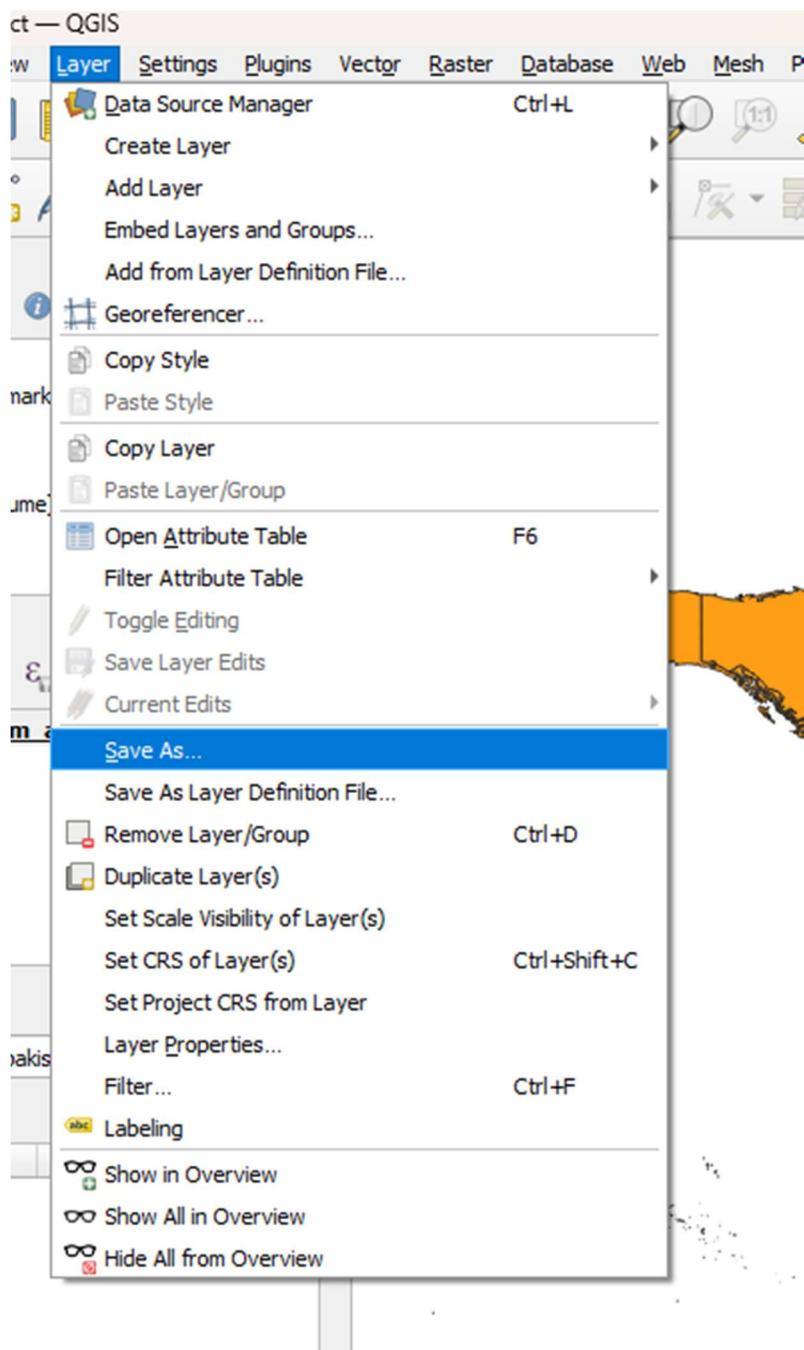
Step 1:- Go to “Layer” > Add Layer > Add “vector” layer > browse the file you want to work on in your local system > click on add and then ok .



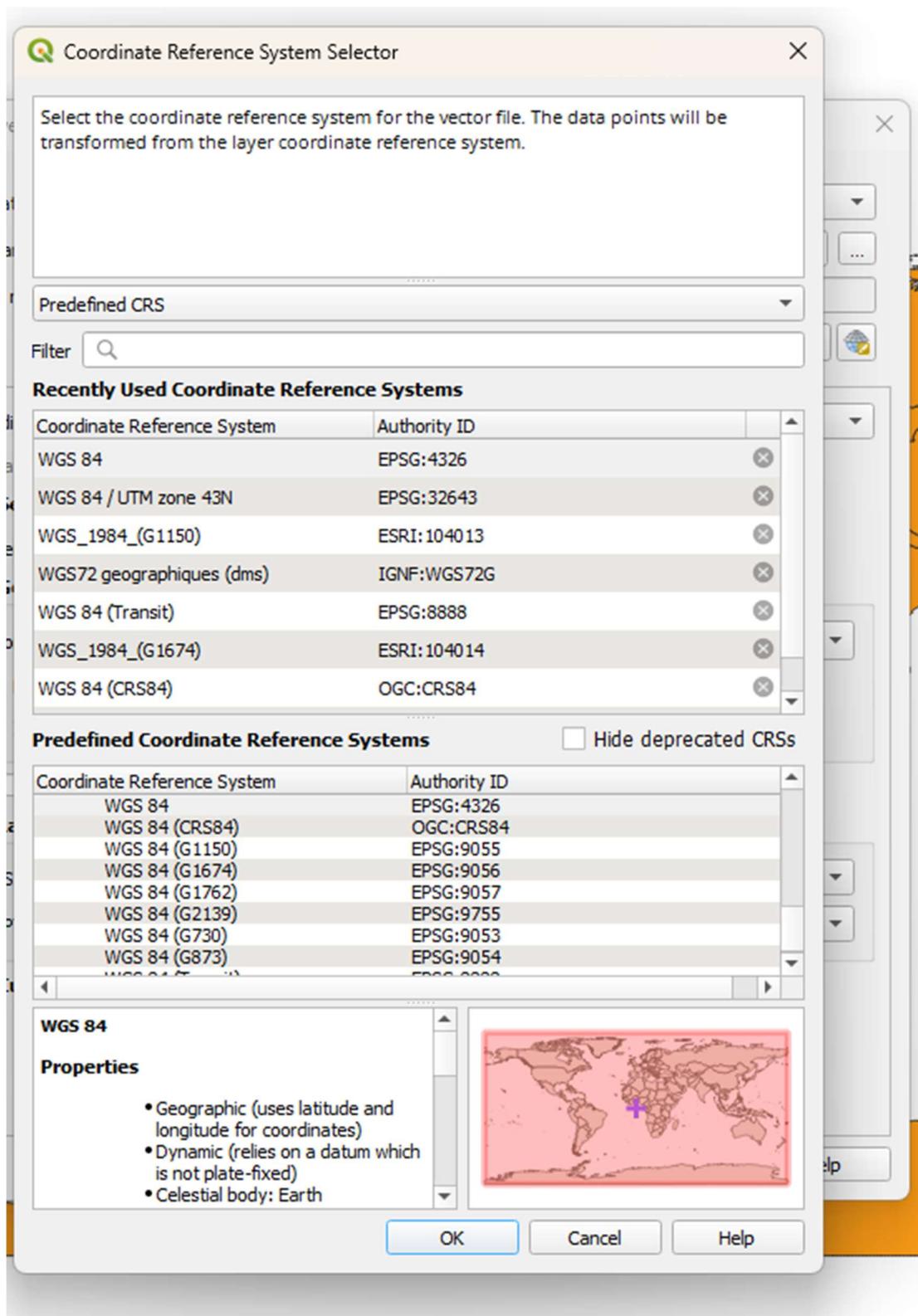
Step 2 :- After adding the file and clicking on ok the file will be shown on the screen just like this .



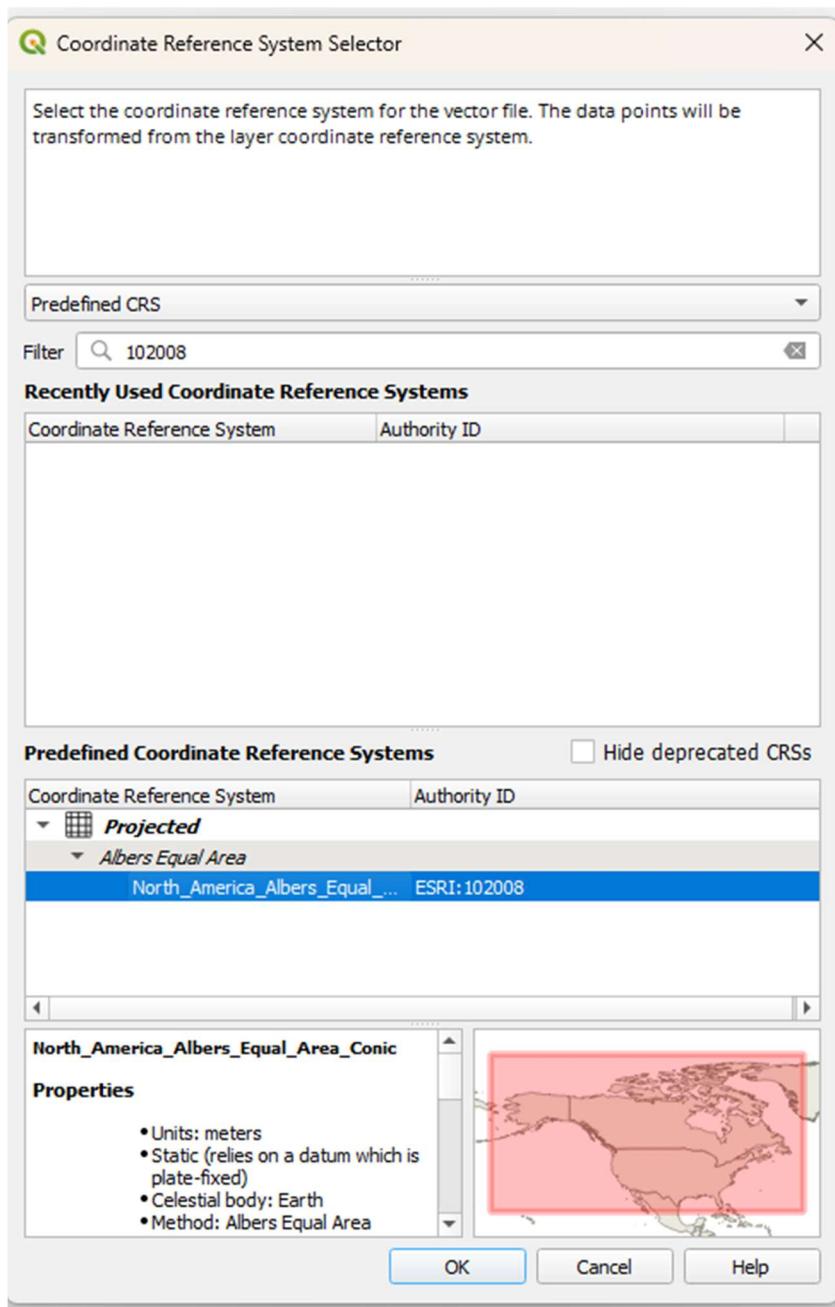
Step 3:- Go to “Layer”>Save as .



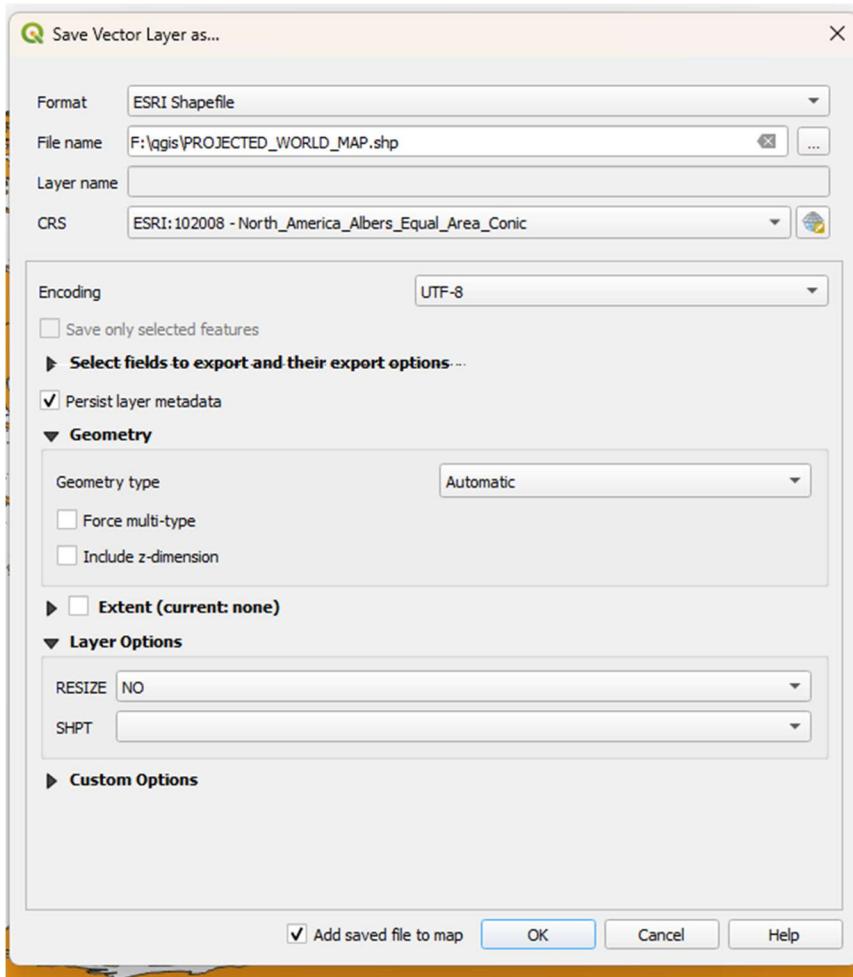
Step 4 :- The following window will pop up .



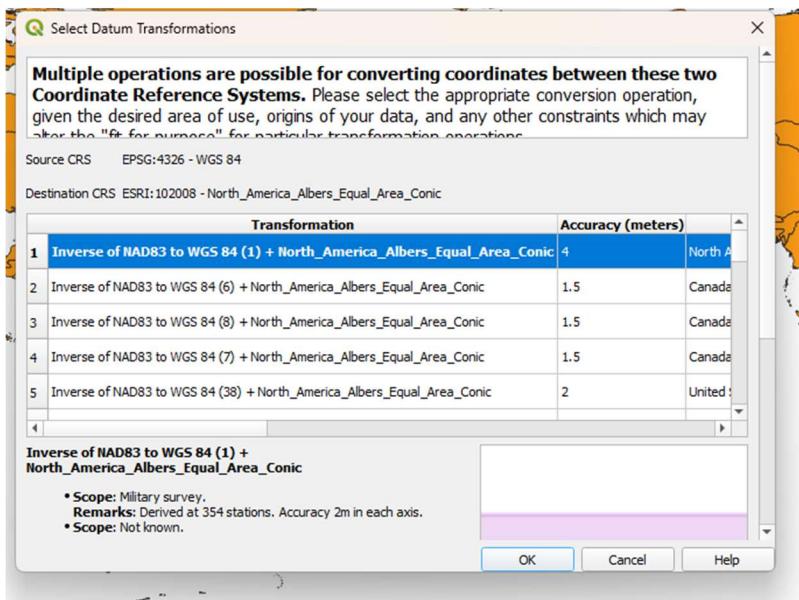
Step 5:- Select “**North\_America\_Albers\_Equal**” option and click on ok.



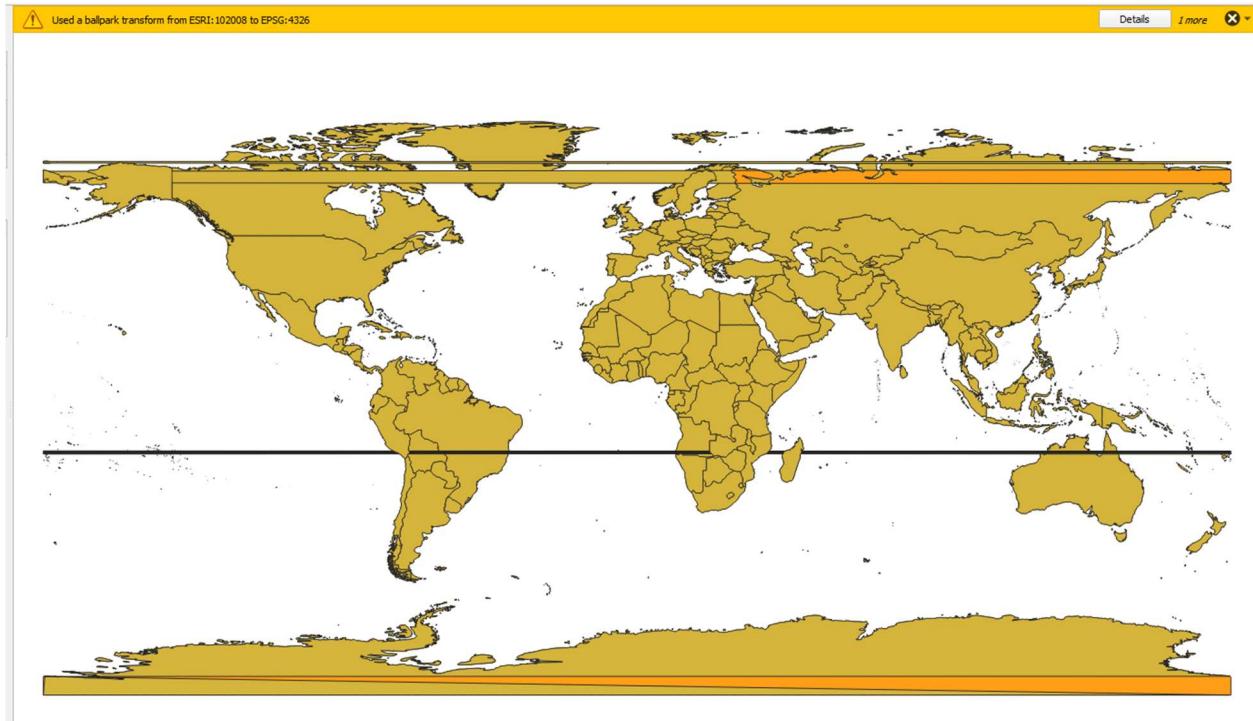
Step 6:- Select the details shown below and click on ok.

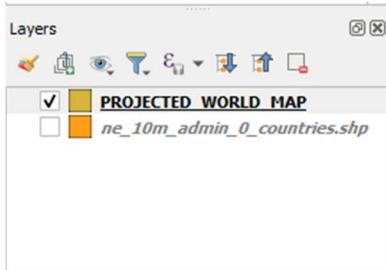


Step 7:- A window will pop up as shown below. Select the first option and click ok.

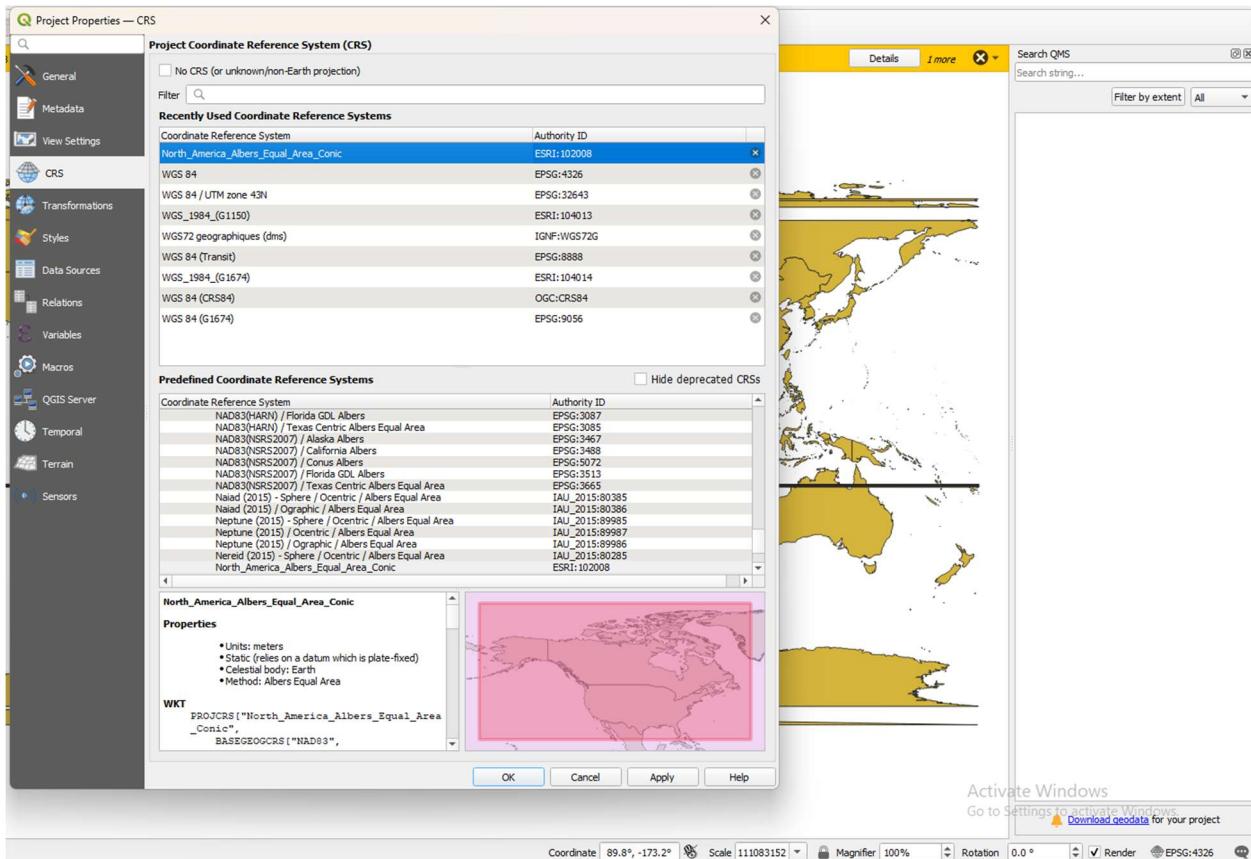


Step 8:- The world map will be displayed on the screen .

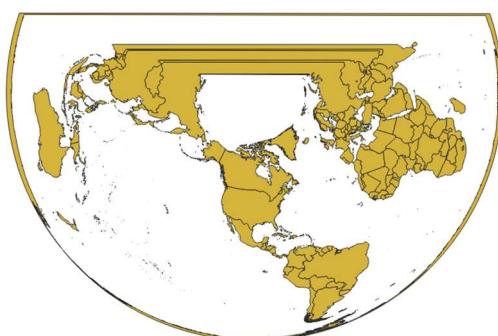




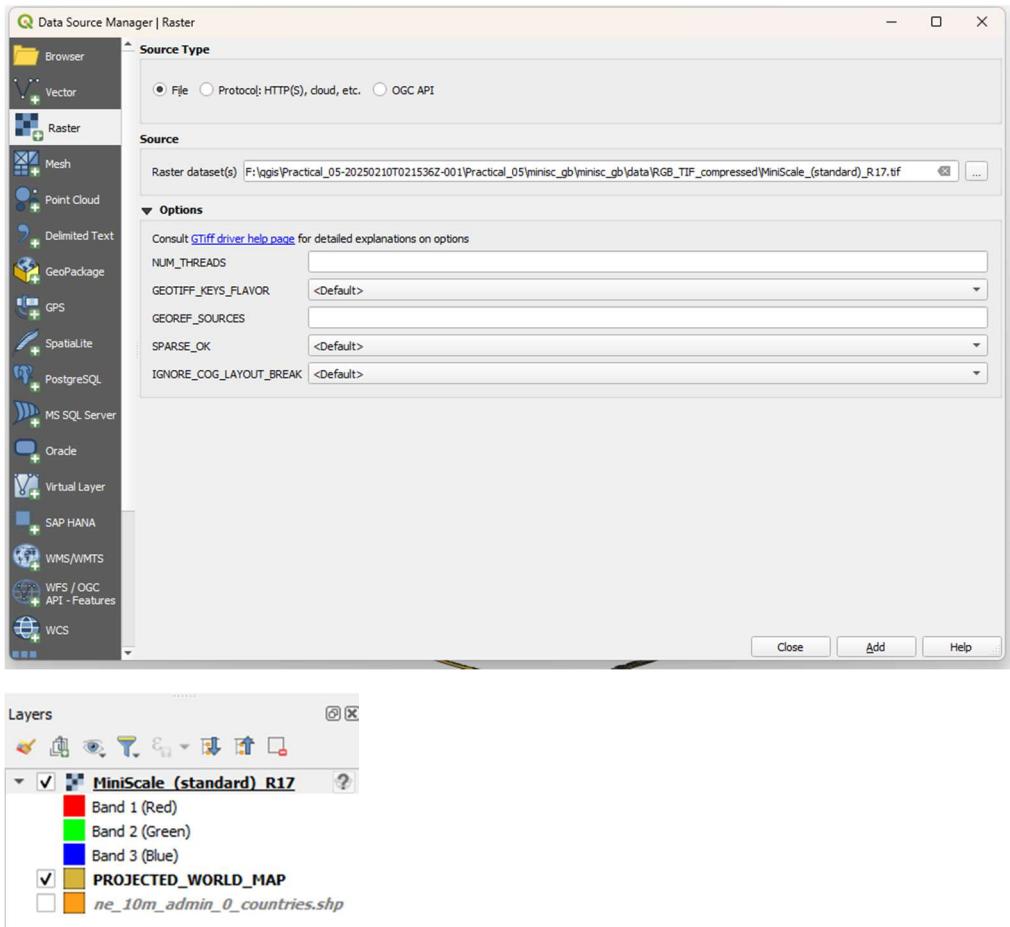
Step 9:- Go to “CRS” and select “**North\_America\_Albers\_Equal**” and click on ok.



Step 10:- The world map will change into a sphere shape.



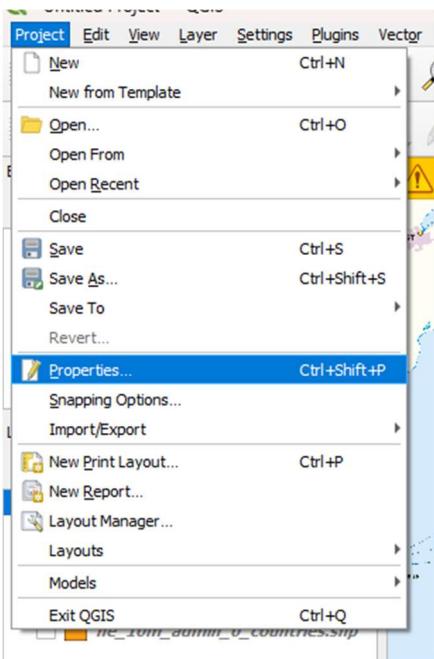
Step 11:- Go to “Layer” > Add Layer > Add “Raster” layer > browse the file you want to work on in your local system > click on add and then ok .



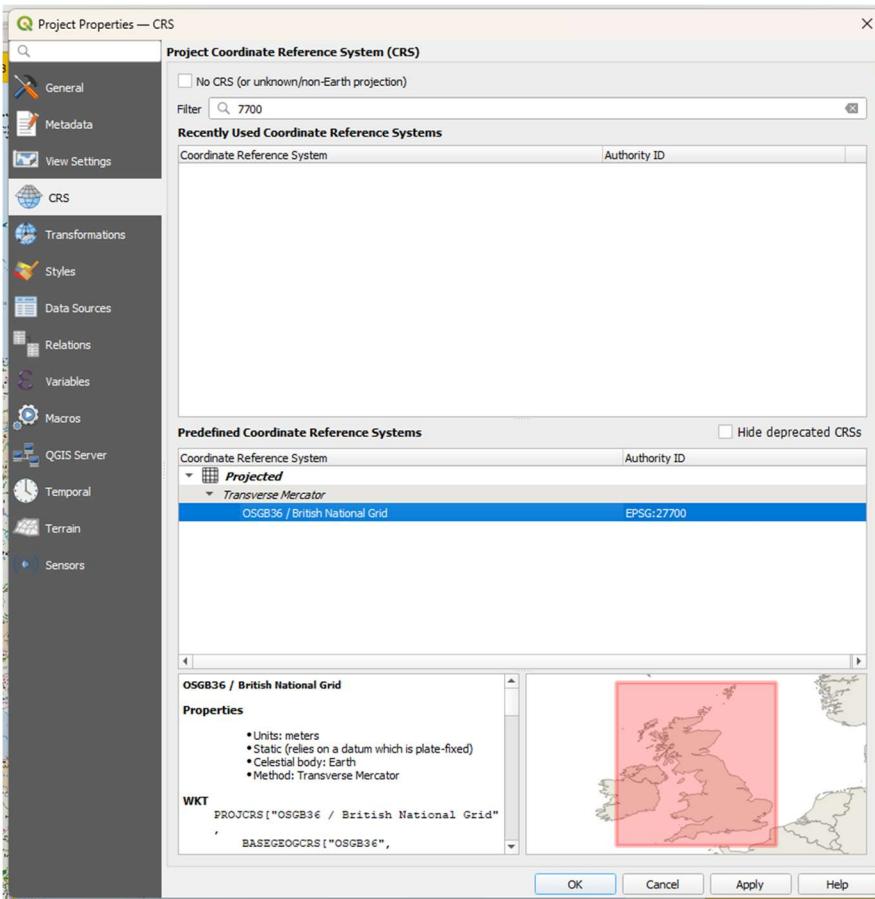
Step 12 :- A map shown below will be displayed on the screen.



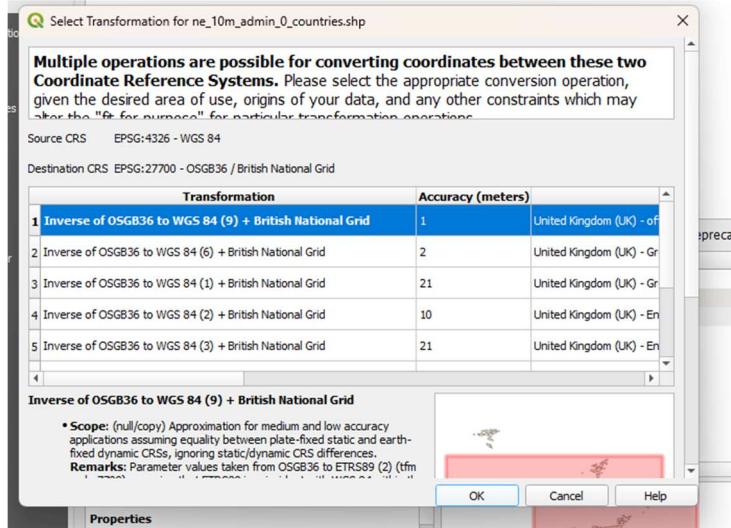
Step 13:- Go to “Project”> Properties.



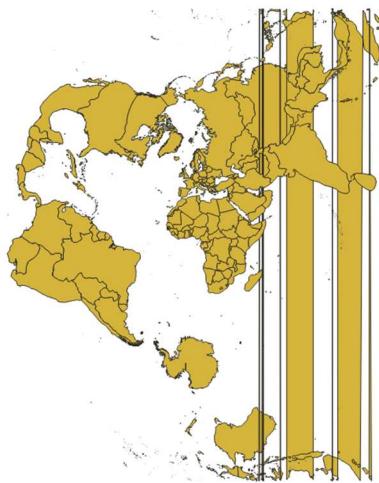
Step 14 :- Select the “British\_national\_grid” option.



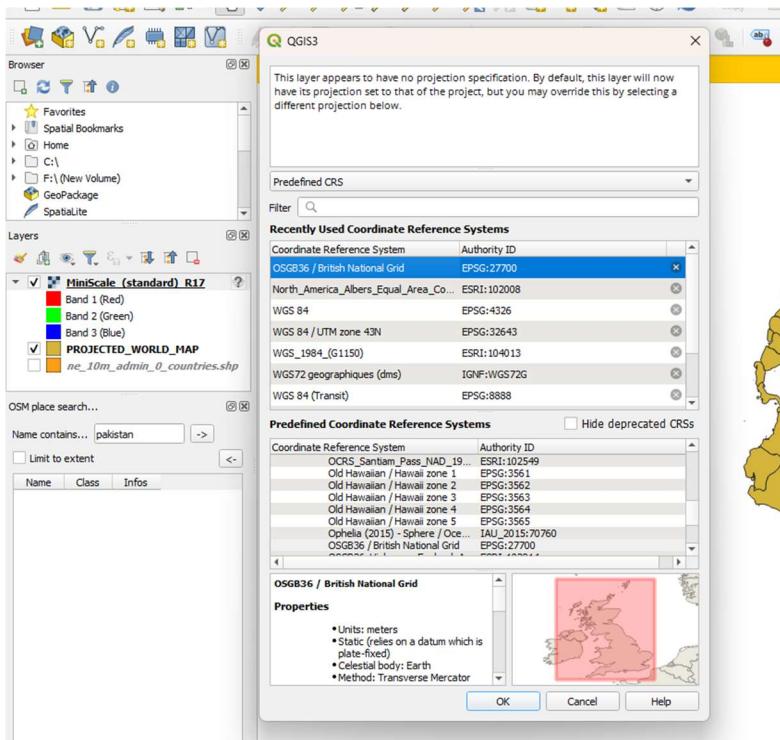
Step 15:- A window will pop up as shown below. Select the first option and click ok.



Step 16:- The world map will be displayed on the screen.



Step 17:- Select “**British\_national\_grid**” option and click on ok.



Step 18:- A map will be displayed on the screen as shown below.

