Readme for the working with colab notebook

The colab version of the WaPORDL is scripted in python to be executed in google cloud computer through Google Colaboratory (Colab) in your google drive.

Note: to use the colab notebook, you need Google account, which will give you access to google Drive (Drive) with 15 GB of space.

Why colab? It helps users to use free resources (Google's cloud computer) and avoid the hassle of installing Python dependencies (packages) on their local machine (PC or laptop). Colab allows anybody to write and execute arbitrary python code through the browser and is especially well suited to machine learning, data analysis, and education. Users can run the colab in two steps:

Load the WAPOR_DL.pynb in your google drive (My Drive). (see below the screenshot of the folder)

