Extra script / update for WU-users

1. Change in   *my_settings.php* on the line
   - 5   the code of my station *IVLAAMSG47* to your station-code
   - 19   if needed for US users the text *metric*   to *english*
   - 25   the long API string to your private API string

2. Copy the changed ***my_settings.php*** and the ***WXDailyHistory.php*** and the empty folder ***wuCSV_Replace*** to your **MAIN folder** on your webserver

3. TEST THE SCRIPT using the link below, but use the same ID in capitals as used in *my_settings.php*
   - link = https://_change_to_your-site_and_folder_/WXDailyHistory.php?ID=**YOURWUID**&graphspan=year
     Change _change_to_your-site_and_folder_ => to the correct URL for your website
     Change https if needed to http

     IMPORTANT:
       - Nobody can read your *my_settings.php* , double check your changes if it does not work
       - First time test/access can take up to 10 seconds or more as WU only allows short time-series, not a whole year

4. **wsReports** (coloured tables): => **wsReports1part.php** there are multiple versions of that script
   Therefor find a line (around line 170 ?) that contains
   ```
   $wuURLs[] = 'https://www.wunderground.com/weatherstation/WXDailyHistory.asp?ID='.$SITE['wu. . . . .
   ```
   and change that to the link to the correct folder of your site and .**asp** should become .**php**
   ```
   $wuURLs[] = 'https://_change_to_your-site_and_folder_/WXDailyHistory.php?ID='.$SITE['wu. . . . .
   ```

5. **wsHistory** (Leuven version): => WU-History4.php , again multiple versions exist
   Therefor find a line (around line 227 ?) that contains
   ```
   $WUdatastr = "https://www.wunderground.com/weatherstation/WXDailyHistory.asp";
   ```
   and change that to the link to the root of your site and .**asp** should become .**php**
   ```
   $WUdatastr = "https://_change_to_your-site_and_folder_ /WXDailyHistory.php"
   ```

   Important: Check lines 360/362 and set the used seperator line from "<br>" to the "\n"
   ```
   $rawData        = ws_makeRequest($wu_url,$wu_test_file);
   #$raw           = explode ('<br>', $rawData);   ##### ! if they omit the <br> we have to change it here
   $raw            = explode ("\n", $rawData);
   ```

6. Even after editing the script the WU files will not be renewed immidiatly. Normally all external files are cached.

The new script will assemble the WU-data from WU .json files and store it as arrays in a separate folder *./wuCSV_Replace/*
This script is the same script as used for the PWS_Dashboard