

Instructions for using MATLAB and R scripts for accessing, saving and plotting estimates from the NOAA Atlas 14 CONUS product using the OPeNDAP

Example 1: Retrieving and plotting contours for 24-hour, 10-year NOAA Atlas 14 estimates for the coastal area around Florida (25 - 33 °N, 79.5 - 94 °W)

- [MATLAB script](#) ([script in html](#))
- [R script](#) (this script will work for all platforms except Windows)

Example 2: Retrieving all NOAA Atlas 14 estimates and plotting depth-duration-frequency curve for a selected location (this could also be done via the [PFDS](#))

- [MATLAB script](#) ([script in html](#))
- [R script](#) (this script will work for all platforms except Windows)