

AmeriFlux Meeting notes for 2022-07-20

Date

\$currentTimeLozenge

Attendees

Yong Wook Kim

Bethany Blakely

Rob Kooper

Minu Mathew

Taylor Pederson

Agenda

- Check 1 year run for Sorghum and Maize Basalt
 - Is the timestamp shift fixed?
- Check eddypro error for Miscanthus Basalt and Miscanthus Control
 - Reading alternative metadata file: "C:\Workspace-ameriflux\ameriflux-pipeline\ameriflux_pipeline\data_miscanthus_basalt\eddypro\input\2021-07-01T000000_Miscanthus-Basalt-Gill.metadata"..
 - Warning(84)> Implausible displacement height value detected.
 - Warning(84)> Displacement height defaulted to 0.67 times the canopy height.
 - Warning(85)> Implausible roughness length value detected.
 - Warning(85)> Roughness length defaulted to 0.15 times the canopy height,
 - Warning(85)> or to 1.0mm if canopy height is zero.
 - Warning(1001)> Invalid metadata.
 - Warning(1001)> It seems that a data column was selected for flux computation, which was declared either as "ignore" or "not numeric".
 - Warning(1001)> Check the metadata file and the selected data columns.
 - Warning(1001)> Problem detected for column n. 11
 - Fatal error(23)> Occurred while validating "Alternative metadata file".
 - Fatal error(23)> Check entries in the "Metadata file editor" and try again.
 - Fatal error(23)> Program execution aborted.
- AGU
 - session (Advances in Earth and space science informatics <https://agu.confex.com/agu/fm22/prelim.cgi/Session/159680>)
 - 3 paragraphs

Action items

