Variable-list for CLIMBECO COURSE

List of Variables included in the files

*Variable names in red are only included in datafiles containing **daily values**.*

TIMESTAMP   --- > ISO timestamp – short format

TIMESTAMP_START   --- > ISO timestamp start of averaging period – short format

TIMESTAMP_END   --- > ISO timestamp end of averaging period – short format

TA_F   --- > Air temperature, consolidated from TA_F_MDS and TA_ERA

TA_F_NIGHT   --- > Average nighttime TA_F

TA_F_DAY   --- > Average daytime TA_F

SW_IN_F   --- > Shortwave radiation, incoming consolidated from SW_IN_F_MDS and SW_IN_ERA (negative values set to zero)

LW_IN_JSB_F   --- > Longwave radiation, incoming, consolidated from LW_IN_JSB and LW_IN_JSB_ERA

VPD_F   --- > Vapor Pressure Deficit consolidated from VPD_F_MDS and VPD_ERA

PA_F   --- > Atmospheric pressure consolidated from PA and PA_ERA

P_F   --- > Precipitation consolidated from P and P_ERA

P_F_QC   --- > Quality flag for P_F

WS_F   --- > Wind speed, consolidated from WS and WS_ERA

CO2_F_MDS   --- > CO2 mole fraction, gap-filled with MDS

TS_F_MDS_#   --- > Soil temperature, gap-filled with MDS (numeric index "#" increases with the depth, 1 is shallowest)

SWC_F_MDS_#   --- > Soil water content, gap-filled with MDS (numeric index "#" increases with the depth, 1 is shallowest)

SWC_F_MDS_#_QC --- > Quality flag for SWC_F_MDS_#

G_F_MDS   --- > Soil heat flux

LE_CORR   --- > Latent heat flux, corrected LE_F_MDS by energy balance closure correction factor

LE_CORR_JOINTUNC   --- > Joint uncertainty estimation for LE

H_CORR   --- > Sensible heat flux, corrected H_F_MDS by energy balance closure correction factor

H_CORR_JOINTUNC   --- > Joint uncertainty estimation for H

NIGHT_RANDUNC_N   --- > Number of half hours classified as nighttime and used to calculate the aggregated random uncertainty

DAY_RANDUNC_N   --- > Number of half hours classified as daytime and used to calculate the aggregated random uncertainty

GPP_DT_VUT_MEAN   --- > Gross Primary Production, from Daytime partitioning method, average from GPP versions, each from corresponding NEE_VUT_XX version

GPP_DT_VUT_SE   --- > Standard Error for Gross Primary Production, calculated as (SD(GPP_DT_VUT_XX) / SQRT(40))

GPP_NT_VUT_MEAN   --- > Gross Primary Production, from Nighttime partitioning method, average from GPP versions, each from corresponding NEE_VUT_XX version.

GPP_NT_VUT_SE   --- > Standard Error for Gross Primary Production, calculated as (SD(GPP_NT_VUT_XX) / SQRT(40))

RECO_DT_VUT_MEAN   --- > Ecosystem Respiration, from Daytime partitioning method, average from RECO versions, each from corresponding NEE_VUT_XX version.

RECO_DT_VUT_SE   --- > Standard Error for Ecosystem Respiration, calculated as (SD(RECO_DT_VUT_XX) / SQRT(40)).

RECO_NT_VUT_MEAN   --- > Ecosystem Respiration, from Nighttime partitioning method, average from RECO versions, each from corresponding NEE_VUT_XX version.

RECO_NT_VUT_SE   --- > Standard Error for Ecosystem Respiration, calculated as (SD(RECO_NT_VUT_XX) / SQRT(40)).

NEE_VUT_USTAR50   --- > Net Ecosystem Exchange, using Variable Ustar Threshold (VUT) for each year, from 50 percentile of USTAR threshold.

NEE_VUT_USTAR50_QC   --- > Quality flag for NEE_VUT_USTAR50

NEE_VUT_MEAN   --- > Net Ecosystem Exchange, using Variable Ustar Threshold (VUT) for each year, average from 40 NEE_VUT_XX versions.

NEE_VUT_MEAN_QC   --- > Quality flag for NEE_VUT_MEAN, fraction between 0-1 indicating percentage of good quality data.

NEE_VUT_SE   --- > Standard Error for NEE_VUT, calculated as SD(NEE_VUT_XX) / SQRT(40).

NEE_VUT_REF_NIGHT   --- > Average nighttime NEE, from NEE_VUT_REF

NEE_VUT_REF_NIGHT_SD   --- > Standard Deviation of the nighttime NEE, from the NEE_VUT_REF.

NEE_VUT_REF_NIGHT_QC   --- > Quality flag for NEE_VUT_REF_NIGHT.

NEE_VUT_REF_DAY   --- > Average daytime NEE, from NEE_VUT_REF.

NEE_VUT_REF_DAY_SD   --- > Standard Deviation of the daytime NEE, from the NEE_VUT_REF.

NEE_VUT_REF_DAY_QC   --- > Quality flag for NEE_VUT_REF_DAY.

Link to FLUXNET website, were variable name abbreviations are explained:
https://fluxnet.fluxdata.org/data/fluxnet2015-dataset/fullset-data-product/

Anklam does not include the following column-names:

TA_F_NIGHT
TA_F_DAY
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_1
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_1_QC
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Gebesee does not include the following column-names:

TA_F_NIGHT
TA_F_DAY
TS_F_MDS_7
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY

NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Grillenburg does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Hainich does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N

NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Hohes Holz does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_7
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Huetelmoor does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_1
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_1_QC
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC

SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Rollesbroich does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Sellhausen Juelich does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Soroe does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Lettosuo does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_1
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_1_QC
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Siikaneva does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_7
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Loobos does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Degerö does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD

NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Hyltemossa does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Lanna does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Norunda does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Rosinedal does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_3
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Svartberget does not include the following column-names:
TA_F_NIGHT
TA_F_DAY
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC
NIGHT_RANDUNC_N
DAY_RANDUNC_N
NEE_VUT_REF_NIGHT
NEE_VUT_REF_NIGHT_SD
NEE_VUT_REF_NIGHT_QC
NEE_VUT_REF_DAY
NEE_VUT_REF_DAY_SD
NEE_VUT_REF_DAY_QC

TIME is expressed in 2 columns as: "TIMESTAMP_START" & "TIMESTAMP_END"

Notes for DD-values (daily values)

Anklam does not include the following column-names:
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_1
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_1_QC
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Gebesee does not include the following column-names:
TS_F_MDS_7
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Grillenburg does not include the following column-names:
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Hainich does not include the following column-names:
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Hohes Holz does not include the following column-names:
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_7
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Huetelmoor does not include the following column-names:
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_1
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_1_QC
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Rollesbroich does not include the following column-names:
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC

SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Sellhausen Juelich does not include the following column-names:
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Soroe includes all column-names. Has more SWC- and TS-related columns (TS_F_MDS_6, TS_F_MDS_7, SWC_F_MDS_6, SWC_F_MDS_7, SWC_F_MDS_6_QC, SWC_F_MDS_7_QC)

TIME is expressed in 1 column: "TIMESTAMP"

Lettosuo does not include the following column-names:
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_1
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_1_QC
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC

SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Siikaneva does not include the following column-names:
TS_F_MDS_7
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Loobos does not include the following column-names:
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Degerö does not include the following column-names:
TS_F_MDS_7
SWC_F_MDS_2
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_2_QC
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Hyltemossa does not include the following column-names:
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Lanna does not include the following column-names:
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Norunda does not include the following column-names:
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Rosinedal does not include the following column-names:
TS_F_MDS_3
TS_F_MDS_4
TS_F_MDS_5
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_3
SWC_F_MDS_4
SWC_F_MDS_5
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_3_QC
SWC_F_MDS_4_QC
SWC_F_MDS_5_QC
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"

Svartberget does not include the following column-names:
TS_F_MDS_6
TS_F_MDS_7
SWC_F_MDS_6
SWC_F_MDS_7
SWC_F_MDS_6_QC
SWC_F_MDS_7_QC

TIME is expressed in 1 column: "TIMESTAMP"