

Wetland W14C Biomass Vascular Plant Summary Raw Data Metadata

StationName

Unique ID	W14C_IC01367
Attribute Definition	Unique name given to each station where the station consists of a subset of unique sampling locations.
Value Type	Text

StationNumber

Unique ID	W14C_IC01368
Attribute Definition	Unique alpha-numeric number given to each station.
Value Type	Text

TransectNumber

Unique ID	W14C_IC01370
Attribute Definition	Number given to the specific 20 m transect used for vegetation sampling at the station. There are three transects per station.
Value Type	Number

QuadratNumber

Unique ID	W14C_IC01371
Attribute Definition	Number given to the specific 1 x 1 m quadrat used for vegetation sampling along a transect. There are five quadrats per transect.
Value Type	Number

WetlandType

Unique ID	W14C_IC01372
Attribute Definition	Identifies the Class of the wetland from which the samples are obtained.
Value Type	Code
Code	Bog = Represents Bog Wetland Class Fen = Represents Fen Wetland Class SOW = Represents Shallow Open Water Wetland Class Swamp = Represents Swamp Wetland Class

DisturbanceCategory

Unique ID	W14C_IC01374
Attribute Definition	Identifies the classification given to each station as either disturbed or reference.
Value Type	Code
Code	Disturbed = Station is classified in the disturbance category. Reference = Station is classified in the reference category.

HarvestType

Unique ID	W14C_IC01429
Attribute Definition	Describes method for collecting material from woody plants. "AnnualGrowth" denotes microplots where only current annual growth was stripped from woody plants. "All" denotes microplots where all woody material was stripped from woody plants.
Value Type	Text

ProcessingTime

Unique ID	W14C_IC01409
Attribute Definition	Total time (in hours) required to sort, identify and weigh the sample.
Value Type	Number

BulkWeight

Unique ID	W14C_IC01410
Attribute Definition	Total weight (in grams) of contents of sample bag for the plot.
Value Type	Number

LitterBiomass

Unique ID	W14C_IC01412
Attribute Definition	Relative biomass (grams/microplot) of sampled litter. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

GraminoidBiomass

Unique ID	W14C_IC01415
Attribute Definition	Relative biomass (grams/microplot) of graminoids. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

ForbBiomass

Unique ID	W14C_IC01416
Attribute Definition	Relative biomass (grams/microplot) of forbs. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

PteridophyteBiomass

Unique ID	W14C_IC01417
Attribute Definition	Relative biomass (grams/microplot) of pteridophytes. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

ProstrateShrubBiomass

Unique ID	W14C_IC01418
Attribute Definition	Relative biomass (grams/microplot) of prostrate shrubs. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

AscendingShrubBiomass

Unique ID	W14C_IC01419
Attribute Definition	Relative biomass (grams/microplot) of ascending shrubs. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

TreeBiomass

Unique ID	W14C_IC01420
Attribute Definition	Relative biomass (grams/microplot) of ascending trees. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number

AquaticBiomass

Unique ID	W14C_IC01421
Attribute Definition	Relative biomass (grams/microplot) of aquatic plants. A microplot is 20 cm x 50 cm in dimension.
Value Type	Number