Terrestrial T17 Moss and Lichen Microhabitat Raw Data Metadata

Rotation

Unique ID T17_IC00001

Attribute Definition Reference describing when data was collected at a broad level

(i.e., Prototype, Rotation 1, Rotation 2). The rotation number indicates the visit number (i.e. 1 = first visit, 2 = second visit or

first revisit).

Value Type Text

Code Prototype = 2003--2006 | Rotation 1 = 2007 onward | Rotation

2 = 2015 onward

ABMI Site

Unique ID T17_IC00003

Attribute Definition Reference number given to each ABMI data collection site. An

alphabetized suffix distinguishes a new site from the old site(s). Off grid data collection sites are appended with an OG prefix, 2

-5 letter project code prefix, and a 1-2 digit suffix.

Value Type Number

Format 1-4 digits & 1 letter (if necessary); OG & 2-5 letter prefix, 1-4

digits, and 1-2 digit suffix

Range 1-1656; OG & 2-5 letter prefix (if applicable)

Year

Unique ID T17_IC00002 Attribute Definition Collection year.

Value Type Date Format YYYY

Field Date

Unique ID T17 IC00015

Attribute Definition Day, month, and year data was collected.

Value Type Date

Format DD-Mon-YY

Missing Values DNC = Did Not Collect | VNA = Variable Not Applicable

Field Crew Member(s)

Unique ID T17_IC00379

Attribute Definition Initials for the field technicians collecting the field data.

Value Type Text

Format 2 or 3 letters (UPPERCASE) and 1 number (if necessary); 1

set of initials or a combination of many

Missing Values DNC = Did Not Collect | VNA = Variable Not Applicable

Quadrant

Unique ID T17_IC00261

Attribute Definition Indicates the quadrant in which moss/lichen microhabitat type

was located.

Value Type Code

Format 2-letter code (UPPERCASE)

Code NE = Northeast Quadrant | SE = Southeast Quadrant | SW =

Southwest Quadrant | NW = Northwest Quadrant

Missing Values DNC = Did Not Collect | VNA = Variable Not Applicable

Microhabitat Type

Unique ID T17 IC00212

Attribute Definition List of all microhabitats identified within each 50 m x 50 m

quadrant surrounding the ABMI site centre.

Value Type Code

Format 2 or 3 Letter Code (UPPERCASE), List as many as present

Code LS = Soft stumps and logs | LH = Hard stumps and logs | WMF

= Wetlands, marshes, and fens with or without trees and shrubs | WSB = Shores/banks of wetlands, ponds, lakes, and streams | WDS = Moist depressions/seasonal wetlands | WPW = Peatlands with or without standing water at the surface | TD = Roots, bases, trunks, and branches of live deciduous trees | TC = Roots, bases, trunks, and branches of live coniferous trees | HB = Buildings and structure | DT = Tip-ups | DM = Mineral soil from any other causes | DC = Agricultural

cultivation | UH = Humus soils with or without tree/shrub cover | BC = Boulders (>50 cm diam.), cliffs, and ledges including crevices | RR = Rocks (<50 cm diam.) tops, sides, and bases | MISC = Miscellaneous collection of specimens that appear different from any other microhabitat; includes specimens from

animal matter.

Missing Values DNC = Did Not Collect | VNA = Variable Not Applicable |

NONE = Absent from site

Present (1) or Not Found (0)

Unique ID T17_IC00251

Attribute Definition
Indicates whether microhabitat present or absent in a particular

quadrant.

Value Type Code Format 1 digit

Code 1 = present within quadrant | 0 = Not found in Quadrant Missing Values DNC = Did Not Collect | VNA = Variable Not Applicable