Terrestrial T07 Downed Woody Material--Small and Fine Raw Data Metadata

Rotation

Unique ID T07_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 T07 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 T07_IC00002 Attribute Definition Collection year.

Value Type Date Format YYYY

Field Date

Unique ID T07 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 T07_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

Transect

Unique ID T07_IC00336

Attribute Definition Quadrant where Fine Woody Debris and Small Woody Debris

was sampled; all four quadrants must be listed per site.

Value Type Code

Format 2 letters (UPPERCASE)

Code NE = North East Quadrant/Transect | SE = South East

Quadrant/Transect | SW = South West Quadrant/Transect |

NW = North West Quadrant/Transect |

Transect Length (metres)

Unique ID T07 IC00343

Attribute Definition Length of the transect that was sampled for Fine Woody Debris

(FWD) and Small Woody Debris (SWD): 5 m for FWD <1.0 cm; 10 m for SWD 1.0-3.0 cm; 25 m for SWD 3.1-5.0 cm and 5.1-

7.0 cm; some variations apply.

Value Type Code

Format 1 or 2 digits

Code 5 = Length of transect for FWD <1.0 cm | 10 = Length of

transect for SWD 1.0-3.0 cm | 25 = Length of transect for SWD

3.1-5.0 cm and 5.1-7.0 cm

Missing Values DNC = Did Not Collect

Size Class for Fine and Small Woody Debris

Unique ID T07 IC01104

Attribute Definition Four size classes of Fine Woody Debris (FWD) and Small

Woody Debris (SWD) counted along transects.

Value Type Number

Code <1.0 | 1.0-3.0 | 3.1-5.0 | 5.1-7.0 {2003-2005: 2-7}

Full Transect: Number of Fine and Small Woody Debris Pieces Detected

Unique ID T07_IC00177

Attribute Definition Number of Fine Woody Debris/Small Woody Debris pieces

detected from full transect

Value Type Number

Format 1 or more digits

Range 0 and up

Missing Values DNC = Did Not Collect | PNA = Protocol Not Applicable | VNA

= Variable Not Applicable

Partial Transect: Number of Fine and Small Woody Debris Pieces Detected

Unique ID T07_IC00225

Attribute Definition Number of Fine Woody Debris/Small Woody Debris pieces

detected from partial transect

Value Type Number

Format 1 or more digits

Range 0 and up

Missing Values DNC = Did Not Collect | PNA = Protocol Not Applicable

Total Number of Fine and Small Woody Debris Pieces Detected

Unique ID T07 IC00327

Attribute Definition Tally of Fine Woody Debris (<1 cm in diameter) and Small

Woody Debris (1-3 cm, 3.1-5 cm, and 5.1-7 cm that intersected

the transect.

Value Type Number

Format 1 or more digits

Range 0 and up

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