Wetland W02C Site Disturbance Raw Data Metadata

Rotation

Unique ID W02C_IC01169

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

(i.e., Rotation 1, Rotation 2).

Value Type Text

Code Rotation 1 = 2007 onward | Rotation 2 = 2015 onward

ABMI Site

Unique ID W02C_IC01180

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 OGW-ABMI

prefix and a 1- or 2-digit suffix.

Value Type Text

Format 1-4 digits & 1 letter (if necessary); OGW & 4-letter prefix, 1-4

digits, and 1-2 digit suffix

Year

Unique ID W02C_IC00002 Attribute Definition Collection year.

Value Type Date Format YYYY

Field Date

Unique ID W02C_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 W02C_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

Wetland Class

Unique ID W02C_IC01197

Attribute Definition Differentiation of wetlands based on developmental and

environmental characteristics.

Value Type Code

Code Organic | Mineral

Missing Values PNA = Protocol Not Applicable

Zone

Unique ID W02C IC01203

Attribute Definition Zone in which each transect is measured [2015 onward]. There

are three transects in the open water zone, three in the emergent zone, three in the graminoid zone, and five in the

wooded zone.

Value Type Code

Code Open Water | Emergent | Peatland Graminoid |

Wetmeadow Graminoid | Wetmeadow Graminoid and Peatland Graminoid = [Historical Zone name was Fen] | Peatland Wooded | Wetmeadow Wooded | Wetmeadow

Wooded and Peatland Wooded = [Historical Zone name was

Margin] | Upland

Missing Values PNA = Protocol Not Applicable

Transect

Unique ID W02C IC00338

Attribute Definition Transect identification.

Value Type Code

Code Transect 1 | Transect 2 | Transect 3 | Transect 4 |

Transect 5 | Transect 6 | Transect 7 | Transect 8 |

Transition Transect

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

Human Disturbance Type

Unique ID W02C_IC00189

Attribute Definition

Evidence of human-caused disturbance in each wetland zone

or distance category from shore.

Value Type Code

Code [2007-2008] AG = Cultivated Agricultural Land | CB = Cut

Block or Other Harvest Activities | CP = Camping & Parking Areas | GR = Grazing by Livestock | IF = Industrial Facilities | LN = Linear Features Associated with Energy Industry (cutline, pipeline etc.) | RD = Road | RE = Residential & Farm Buildings | VT = Unimproved Vehicle Trail | WT = Foot/Livestock Trail | OT = Other | NONE = No Human Disturbance | [2009 onwards] BARE = Bare Ground | CAMP = Recreation/Parking | CULT = Cultivation/Agriculture | HARV = Harvest/Forestry | IND = Industrial | TRAIL = Trail | PAST = Pasture | PIPE = Linear Pipeline | POWER = Linear Powerline | RES = Residential | PUGG = Pugging/Hummocking from livestock | RAIL = Linear - Rail line | ROAD = Road | ROADG = Road Gravel | ROADP = Road Paved | SEIS = Cutline or seismic line | URB = Urban |

WELL = Well | OTHER = Other | NONE = No Human

Disturbance

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

= Variable Not Applicable

Human Disturbance Area (%)

Unique ID W02C_IC00187

Attribute Definition Percent area of each transect in each wetland zone disturbed

by human associated activities.

Value Type Code

Code 0 | < 1 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 |

45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 85 |

90 | 95 | 100

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