

Terrestrial T18C Moss Lichen Disturbance Raw Data Metadata

Rotation

Unique ID	T18C_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	T18C_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	T18C_IC00002
Attribute Definition	Collection year.
Value Type	Date
Format	YYYY

Field Date

Unique ID	T18C_IC01091
Attribute Definition	Day, month, and year data was collected.
Value Type	Date
Format	DD-Mon-YY

Field Crew Member(s)

Unique ID	T18C_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	T18C_IC00261
Attribute Definition	Indicates the quadrant where disturbance data were collected i.e. northeast, southeast, northwest, southwest
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

Human Disturbance Type

Unique ID	T18C_IC00190
Attribute Definition	Evidence of human-caused stand disturbances; note all minor to extensive disturbance caused by humans (logging debris or stumps, agricultural/livestock activity, seismic lines, roads, trails etc).
Value Type	Code

Code	<p>BARE = Bare - Human caused bare ground for which the cause cannot be determined CATTLE [2011-2012] = Cattle CULT = Cultivated Crop/Field - Any type of cultivated field that is used to grow agriculture crops HARV = Harvest - Any type of forest harvesting (i.e., clear-cut, partial-cut, understory retention, etc.) <30 years old IND = Industrial - Any type of building, roadway, yard, etc associated with industrial development PAST = Pasture - Any type of pasture (tame or native), grazing reserve, etc. PIPE = Linear - Pipeline POWER = Linear - Powerline RAIL = Linear - Railline RES = Residential Rural - Any type of human dwelling, farm building, or farm yard in a rural or acreage setting ROADG = Linear - Road Gravel - Any type of road with an unpaved but improved (i.e. gravel) surface ROADP = Linear - Road Paved - Any type of road with paved surface SEIS = Linear - Seismic or Cutline of any type TRAIL = Linear - Road Other - Any type of truck or ATV trail with an unimproved surface URB = Urban - Any type of human dwelling, associated building, or yard/driveway/road in an urban setting WELL = Well Pad - Any type of area cleared for oil/gas/CBM pump jacks or well heads LINEAR = Any type of right-of-way, cutline, seismic, pipeline, powerline, etc OTHER = Other human disturbance</p>
Missing Values	<p>DNC = Did Not Collect VNA = Variable Not Applicable NONE = Absent from site</p>

Disturbance Type (%)

Unique ID	T18C_IC00996
Attribute Definition	% of area disturbed
Value Type	Code
Code	<p>0 < 1 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100</p>
Missing Values	<p>DNC = Did Not Collect PNA = Protocol Not Applicable VNA = Variable Not Applicable</p>