

Harvard Forest Data Archive HF005-05

Data File:

Name = hf005-05-soil-respiration.csv

Description = soil respiration

Rows = 5429 Columns = 11

MD5 checksum = a6f8f6c61cd590ef14f045644a5a6f2c

Variables:

datetime = date and time

year = year that the data was collected

co2.flux = CO2 flux in mg C m<sup>-2</sup> h<sup>-1</sup>

(milligramPerMeterSquaredPerHour)

temp.4cm = soil temperature at 4 cm depth (celsius)

moisture = soil moisture (% volumetric moisture content)

(dimensionless)

Variable	Min	Median	Mean	Max	NAs
datetime	1991-10-15 T10:00			2018-9-21 T11:00	0
year	1991.000	1999.000	1999.994	2018.000	0
co2.flux	-11.700	98.640	112.804	629.910	16
temp.4cm	-3.500	15.000	14.301	34.900	6
moisture	0.030	0.220	0.217	0.820	1682

# HF005-05 Plot 1

