

Harvard Forest Data Archive HF160-05

Data File:

Name = hf160-05-soil-resp.csv

Description = soil respiration

Rows = 780 Columns = 9

MD5 checksum = 3d6a7a9a568c795b404625653d4ea31c

Variables:

date = date on which soil respiration measurement was made

doy = Julian day in which soil respiration measurement was made
(range: 137 - 264) (nominalDay)

soilt.10cm = soil temperature measured at 10 cm (celsius)

co2.flux = flux of carbon dioxide (soil respiration), in units of mg
C m⁻² hr⁻¹ (milligramPerMeterSquaredPerHour)

Variable	Min	Median	Mean	Max	NAs
date	2006-06-06	2007-07-13	2007-06-16	2008-06-19	0
doy	137.000	193.000	192.815	264.000	0
soilt.10cm	7.500	16.600	16.963	36.600	335
co2.flux	0.130	2.730	3.072	15.570	0

HF160-05 Plot 1

