

Harvard Forest Data Archive HF305-06

Data File:

Name = hf305-06-earthtides.csv

Description = earthtides

Rows = 11519 Columns = 6

MD5 checksum = 15259a2412f55d6ce9e5f57255ea33d9

Variables:

datetime = date and time

second = interval data (second)

datetime.matlab = date and time in Matlab format (number)

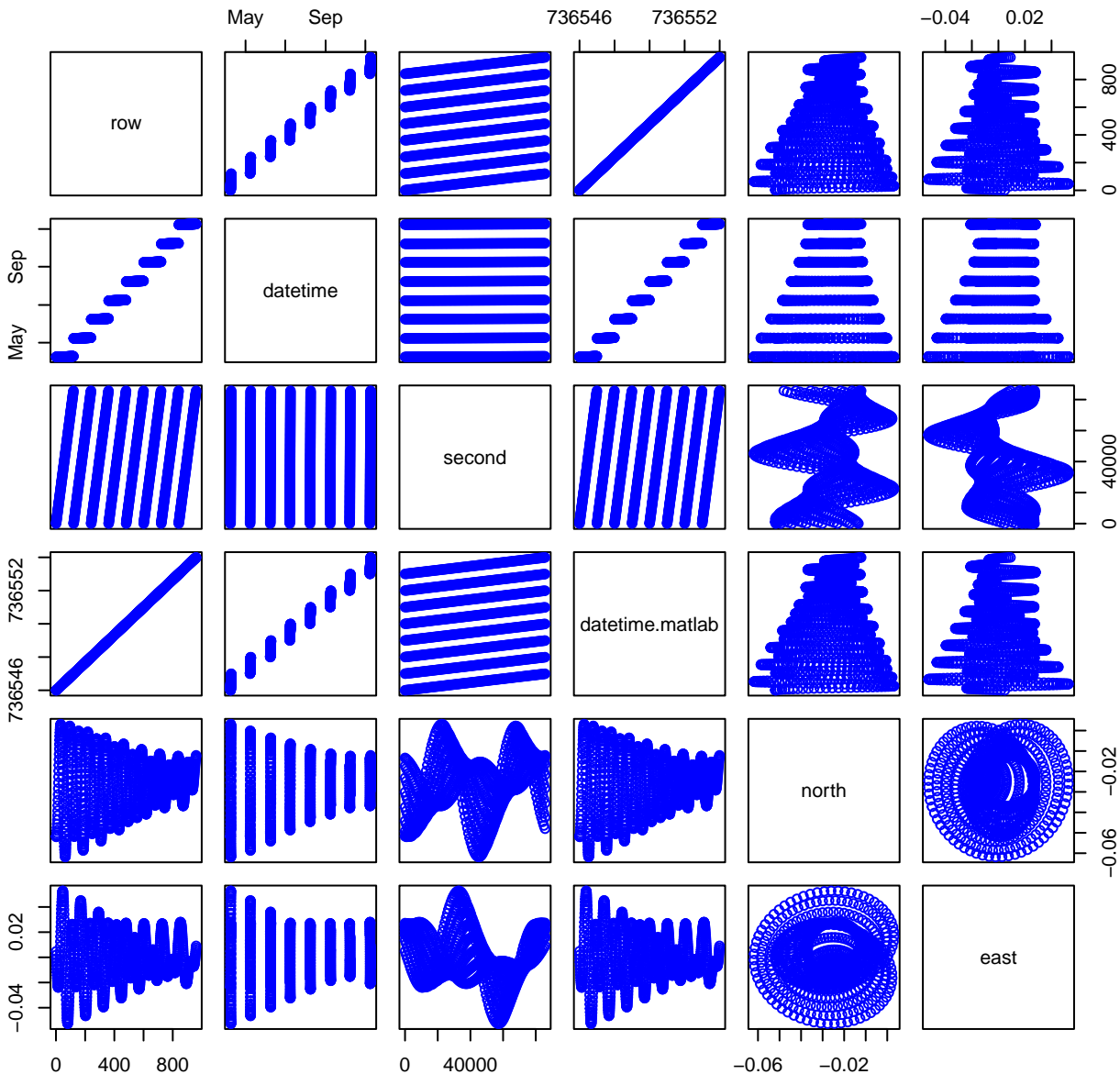
north = north component (meter)

east = east component (meter)

up = up component (meter)

Variable	Min	Median	Mean	Max	NAs
datetime	2016-04-08T00:00:00			2016-11-08T23:58:59	0
second	0.000	43140.000	43166.252	86340.000	0
datetime.mat	736546.000	736550.000	736550.000	736553.999	0
north	-0.062	-0.026	-0.026	0.003	0
east	-0.053	-0.003	-0.000	0.053	0
up	-0.153	-0.054	-0.050	0.119	0

# HF305-06 Plot 1



# HF305-06 Plot 2

