

Harvard Forest Data Archive HF305-05

Data File:

Name = hf305-05-earthquakes.csv

Description = earthquakes

Rows = 6 Columns = 7

MD5 checksum = ff6c9fbd53e99fcfcfc0ac8fcbd799e8

Variables:

datetime = date and time

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

ml = magnitude (number)

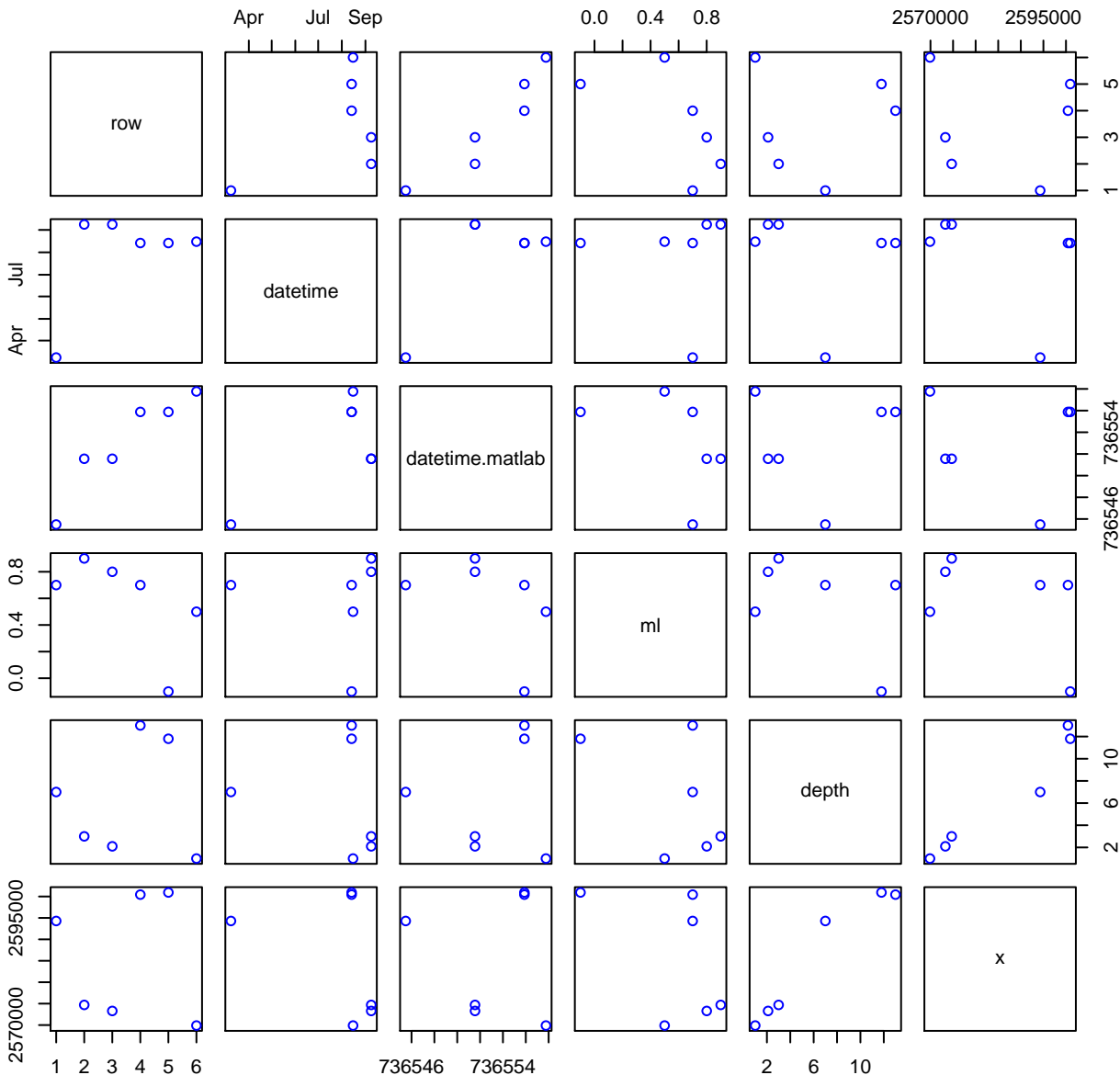
depth = depth (kilometer)

x = x-coordinate in GK (dimensionless)

y = y coordinate in GK (dimensionless)

Variable	Min	Median	Mean	Max	NAs
datetime	2016-03-08T11:45:37			2016-09-08T13:21:27	0
datetime.mat	736545.490	736553.717	736553.021	736557.765	0
ml	-0.100	0.700	0.583	0.900	0
depth	1.000	5.000	6.317	13.000	0
x	2569891	2584495	2585594	2600943	0
y	5577854	5584697	5584462	5594042	0

HF305-05 Plot 1



HF305-05 Plot 2

