

Harvard Forest Data Archive HF199-02

Data File:

Name = hf199-02-hf-plant-ID.csv

Description = hf plant ID

Rows = 3981 Columns = 12

MD5 checksum = 748fe688d3b8fa9c45ca192dbc026910

Variables:

GermDate = date plant germinated

SpringSeeder = only used for red maple (acru). A value of -1 indicates a germination date occurring before the spring seed crop. All other cases have a value of NA.

CensInDate = only used for individuals observed for the first time well after germination. This is the first date the individual was observed.

DatePlanted = date seed planted

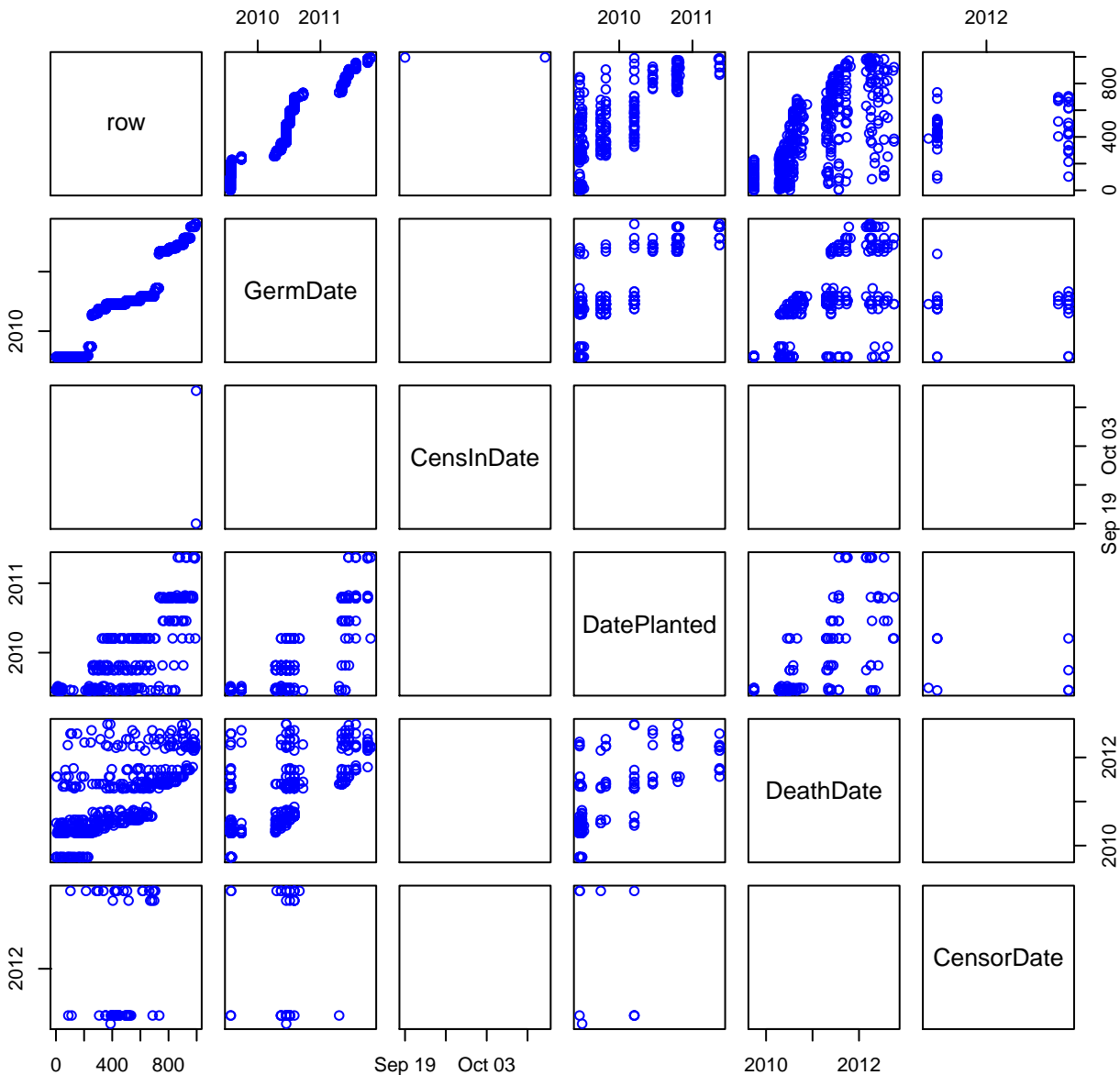
DeathDate = date plant was found dead

CensorDate = date plant was censored - plants censored if they overtop a chamber or significantly shade out other plants

MIA = for plants that disappeared (ie. we never observed them again, but did not find the dead plant either), this is the first date we failed to observe them.

Variable	Min	Median	Mean	Max	NAs
GermDate	2009-07-27	2010-07-07	2010-07-09	2011-10-20	6
SpringSeeder					3981
CensInDate	2011-06-15	2011-09-26	2011-09-11	2011-10-13	3975
DatePlanted	2009-06-17	2009-10-26	2009-12-22	2011-05-16	2837
DeathDate	2009-09-28	2010-10-06	2011-01-21	2012-10-18	2097
CensorDate	2011-07-26	2011-08-19	2012-01-26	2012-08-13	3726
MIA	2010-04-15	2011-04-20	2011-05-21	2012-11-02	3814

# HF199-02 Plot 1



# HF199-02 Plot 2

