

Harvard Forest Data Archive HF444-08

Data File:

Name = hf444-08-avg-00-new-tpr-1.csv

Description = harvested wood products model, averaged, baseline

Rows = 100 Columns = 7

MD5 checksum = 65334e2720ea07b1c1dd60f71f331516

Variables:

Year = year following the storm, from 2020 (the year we modeled the storm to occur, showing the pools of downed forest carbon immediately following the storm) to 2119 (100 years after the storm)

PIU\_TgCO2e = carbon storage pool representing products in use (PIU) in teragrams of CO2 equivalence (TgCO2e) (teragram)

SWDS\_TgCO2e = carbon storage pool representing solid waste disposal sites (SWDS), such as dumps and landfills, in teragrams of CO2 equivalence (TgCO2e) (teragram)

EEC\_TgCO2e = carbon emissions pool representing carbon emitted with energy capture (i.e., fuelwood or burned onsite at mills for energy; EEC) in teragrams of CO2 equivalence (TgCO2e) (teragram)

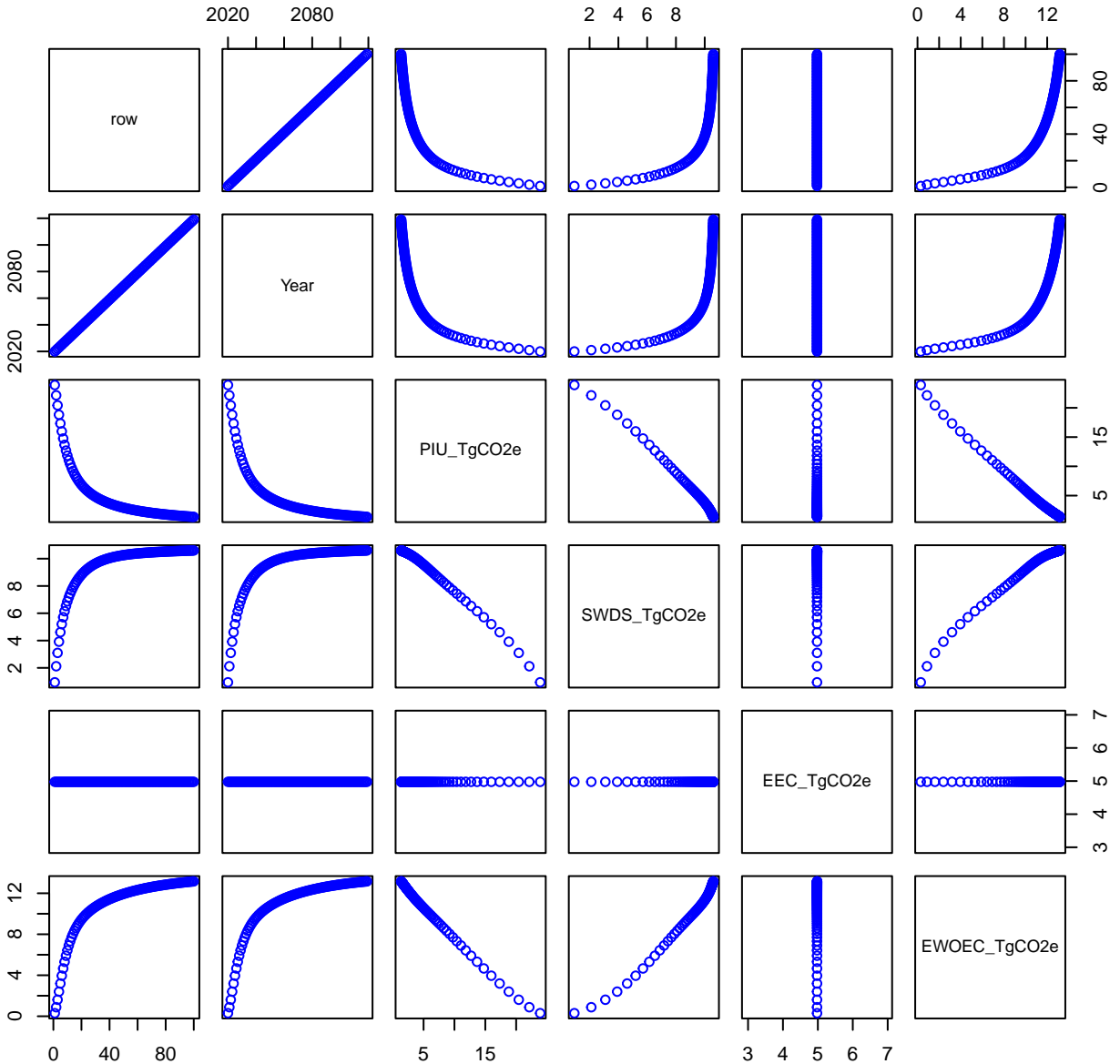
EWOEC\_TgCO2e = carbon emissions pool representing carbon emitted without energy capture (e.g., decay from SWDS; EWOEC) in teragrams of CO2 equivalence (TgCO2e) (teragram)

LogresE\_TgCO2e = carbon emissions pool representing carbon decay from downed wood left in the forest (i.e., unsalvaged timber; DFCE) in teragrams of CO2 equivalence (TgCO2e) (teragram)

LogresS\_TgCO2e = carbon storage pool representing carbon from downed wood remaining in the forest (i.e., unsalvaged and not yet decayed downed wood; DFCS) in teragrams of CO2 equivalence (TgCO2e) (teragram)

Variable	Min	Median	Mean	Max	NAs
Year	2020.000	2069.500	2069.500	2119.000	0
PIU_TgCO2e	1.369	2.901	4.865	23.889	0
SWDS_TgCO2e	0.942	10.267	9.438	10.599	0
EEC_TgCO2e	4.977	4.977	4.977	4.977	0
EWOEC_TgCO2e	0.300	11.964	10.828	13.163	0
LogresE_TgCO	0.000	75.495	65.930	87.361	0
LogresS_TgCO	3.140	15.006	24.571	90.501	0

# HF444-08 Plot 1



# HF444-08 Plot 2

