

Harvard Forest Data Archive HF453-01

Data File:

Name = hf453-01-tree-census-2021-2024.csv

Description = tree mortality census data 2021-2024

Rows = 123232 Columns = 14

MD5 checksum = c6be7aa99e31ded2041a0aaea07c0205

Variables:

year = year data was collected (Always in July of that year)

PercCI = percentage of the crown woody material intact
(dimensionless)

PercCL = percentage of the crown that is has living foliage
(dimensionless)

lean = angle (degrees) from vertical based on the angle from the
base of the trunk to 1.3 m above the ground (dimensionless)

Variable	Min	Median	Mean	Max	NAs
year	2021.000	2022.500	2022.500	2024.000	0
PercCI	0.000	97.000	80.786	100.000	15885
PercCL	0.000	88.000	64.368	100.000	15885
lean	0.000	27.000	33.092	100.000	121556

HF453-01 Plot 1

