

Harvard Forest Data Archive HF123-01

Data File:

Name = hf123-01-lidar.csv

Description = LiDAR measurements

Rows = 674909 Columns = 5

MD5 checksum = 51d802b33e2b0b4fb5bf819fed36e641

Variables:

x = location of return in west-east direction (meter)

y = location of return in south-north direction (meter)

z = range from PCL (open sky, i.e. no return, is designated as "NA")
(meter)

r = amount of pulse return (open sky, i.e. no return, is designated
as "NA") (number)

Variable	Min	Median	Mean	Max	NAs
x	30.000	44.000	44.745	60.000	0
y	30.000	44.000	44.623	60.000	0
z	0.218	8.131	8.599	27.091	149142
r	8.000	86.000	83.570	156.000	149142

HF123-01 Plot 1

