var = 133.4

0.05

0.04

0.03

0.02

0.01

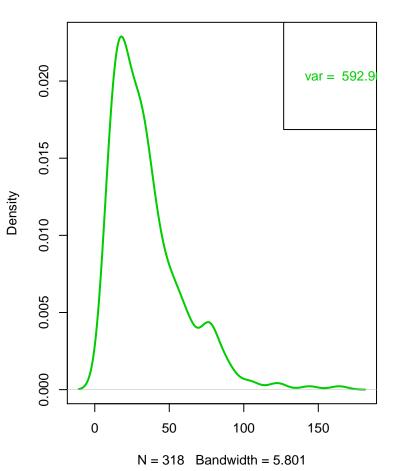
0.00

0

20

Density of the first half of the data, varve

Density of the second half of the data, varve



Density of the first half of the data, log(varve)

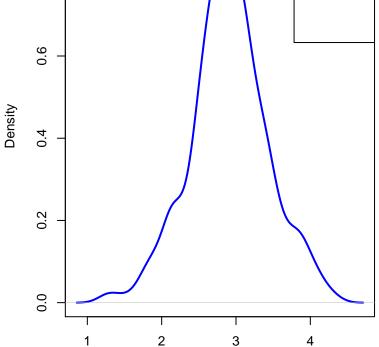
40

N = 317 Bandwidth = 2.424

60

80

0.8 var = 0.2



N = 317 Bandwidth = 0.1296

Density of the second half of the data, log(varve)

