

Jan

Probability Density

0

30000

60000

90000

120000

Flow (acre-feet)

7.5×10^{-5}

5.0×10^{-5}

2.5×10^{-5}

0.0×10^0

Feb

Probability Density

$6e-05$

$4e-05$

$2e-05$

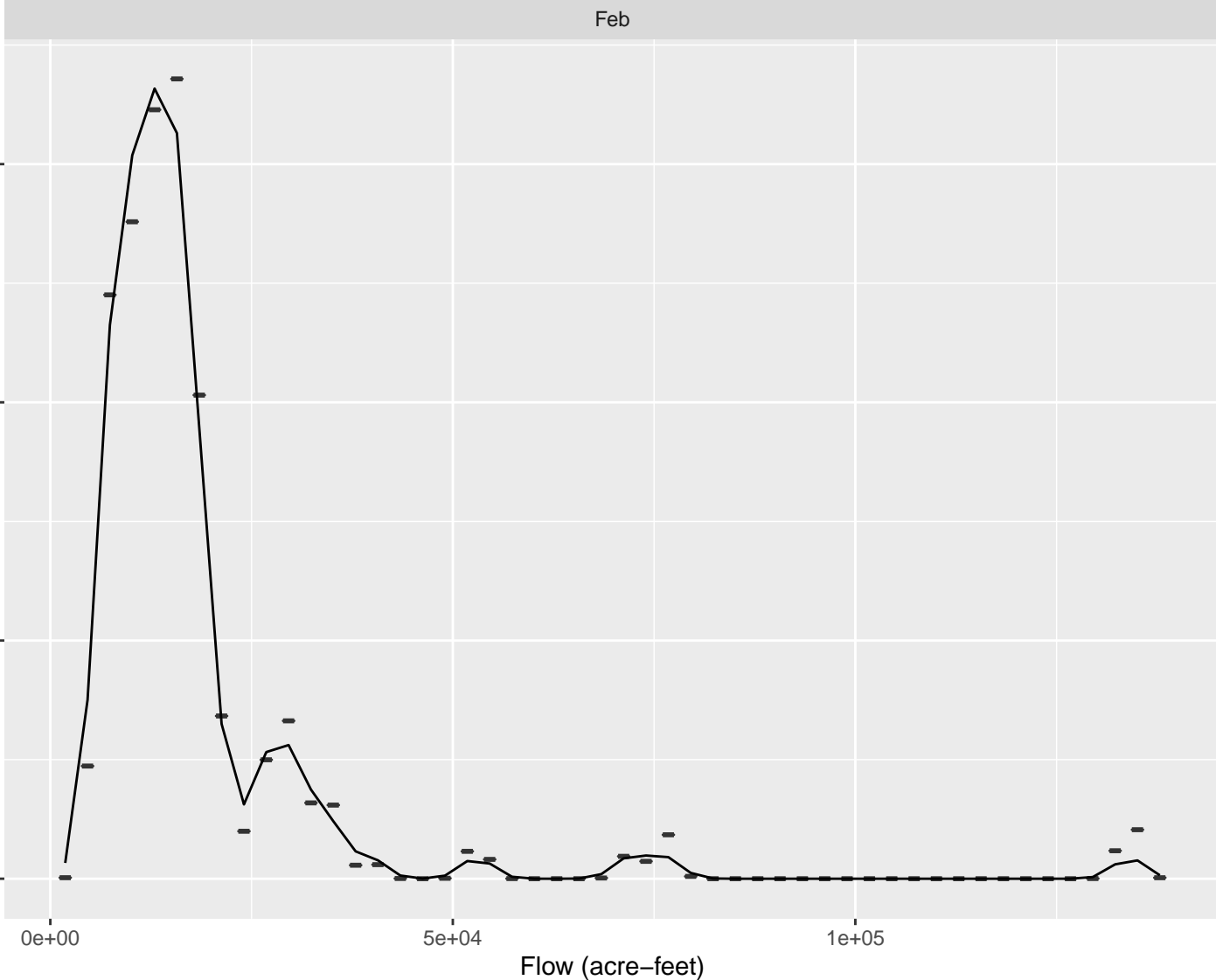
$0e+00$

$0e+00$

$5e+04$

$1e+05$

Flow (acre-feet)



Mar

Probability Density

$4e-05$

$2e-05$

$0e+00$

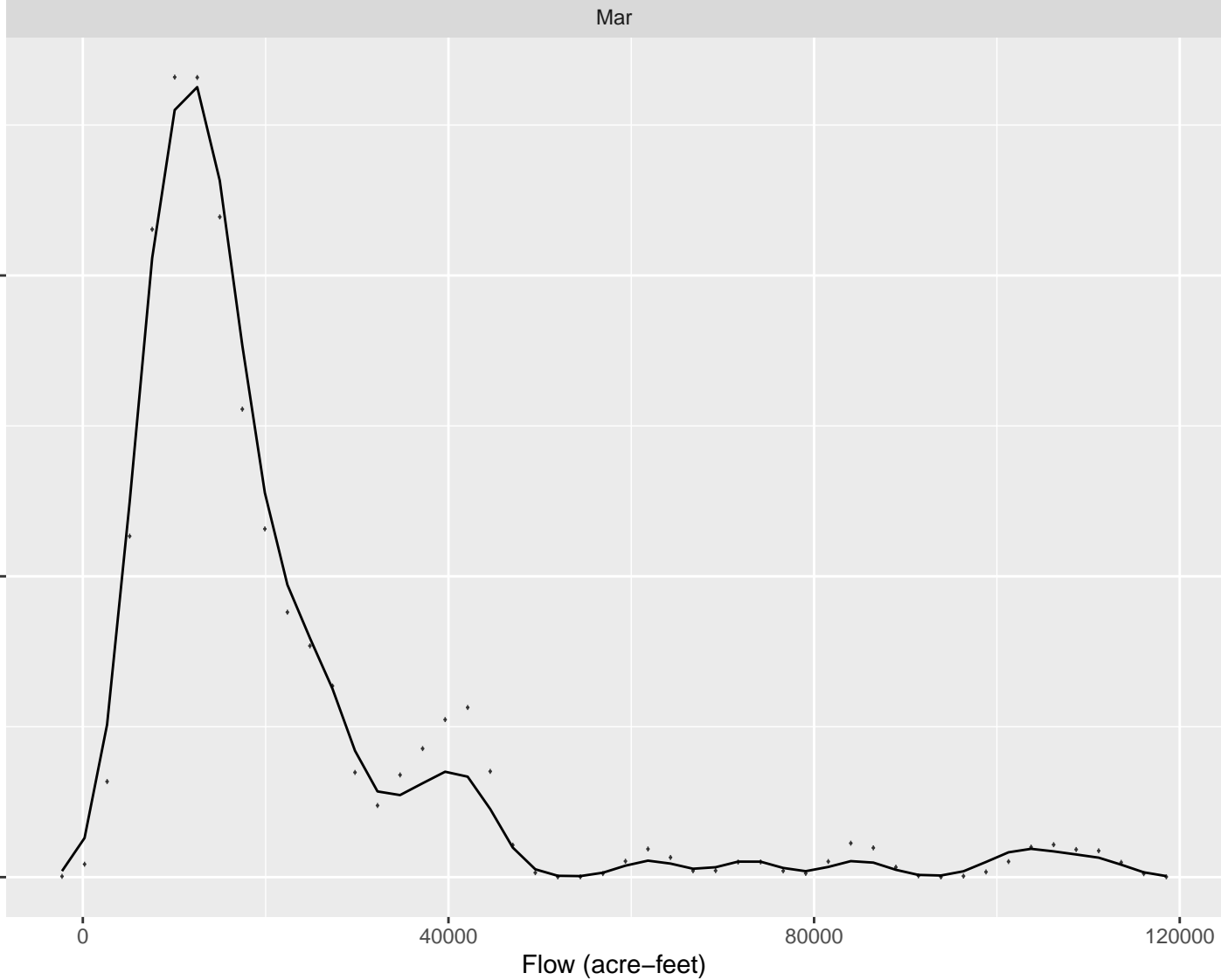
0

40000

80000

120000

Flow (acre-feet)



Apr

Probability Density

$3e-05$

$2e-05$

$1e-05$

$0e+00$

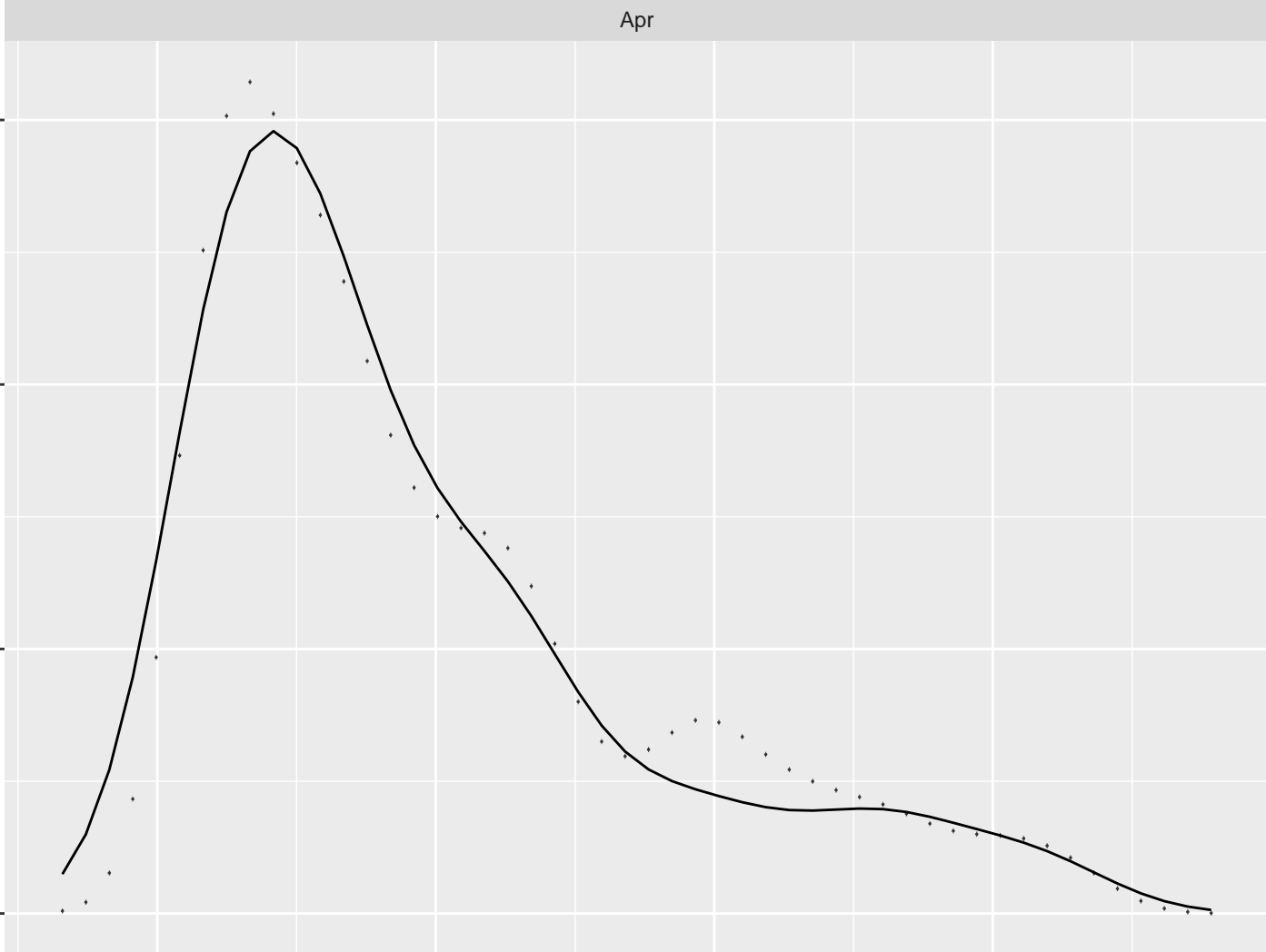
0

25000

50000

75000

Flow (acre-feet)



May

Probability Density

0e+00

1e-05

2e-05

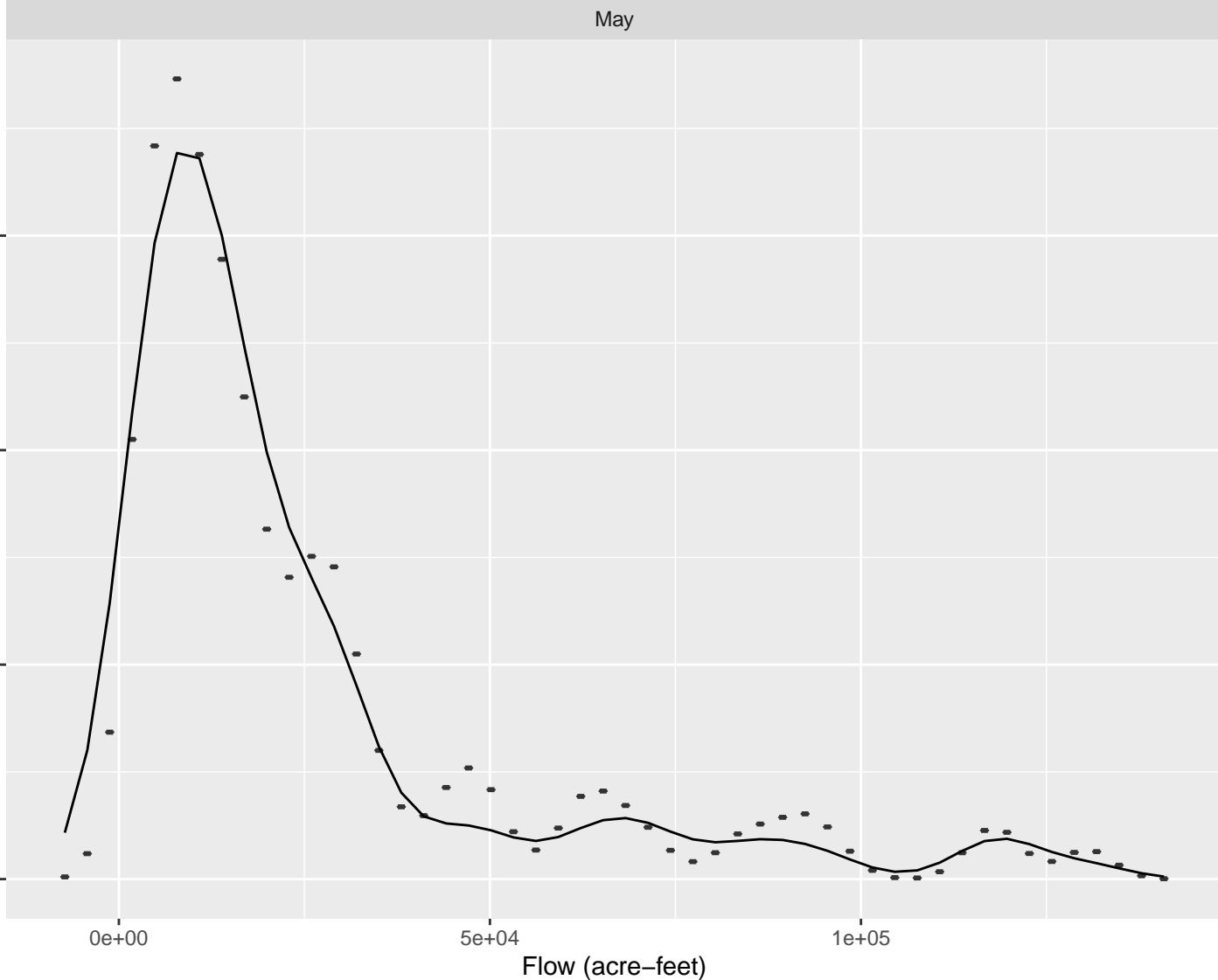
3e-05

0e+00

5e+04

1e+05

Flow (acre-feet)



Jun

Probability Density

0.00015

0.00010

0.00005

0.00000

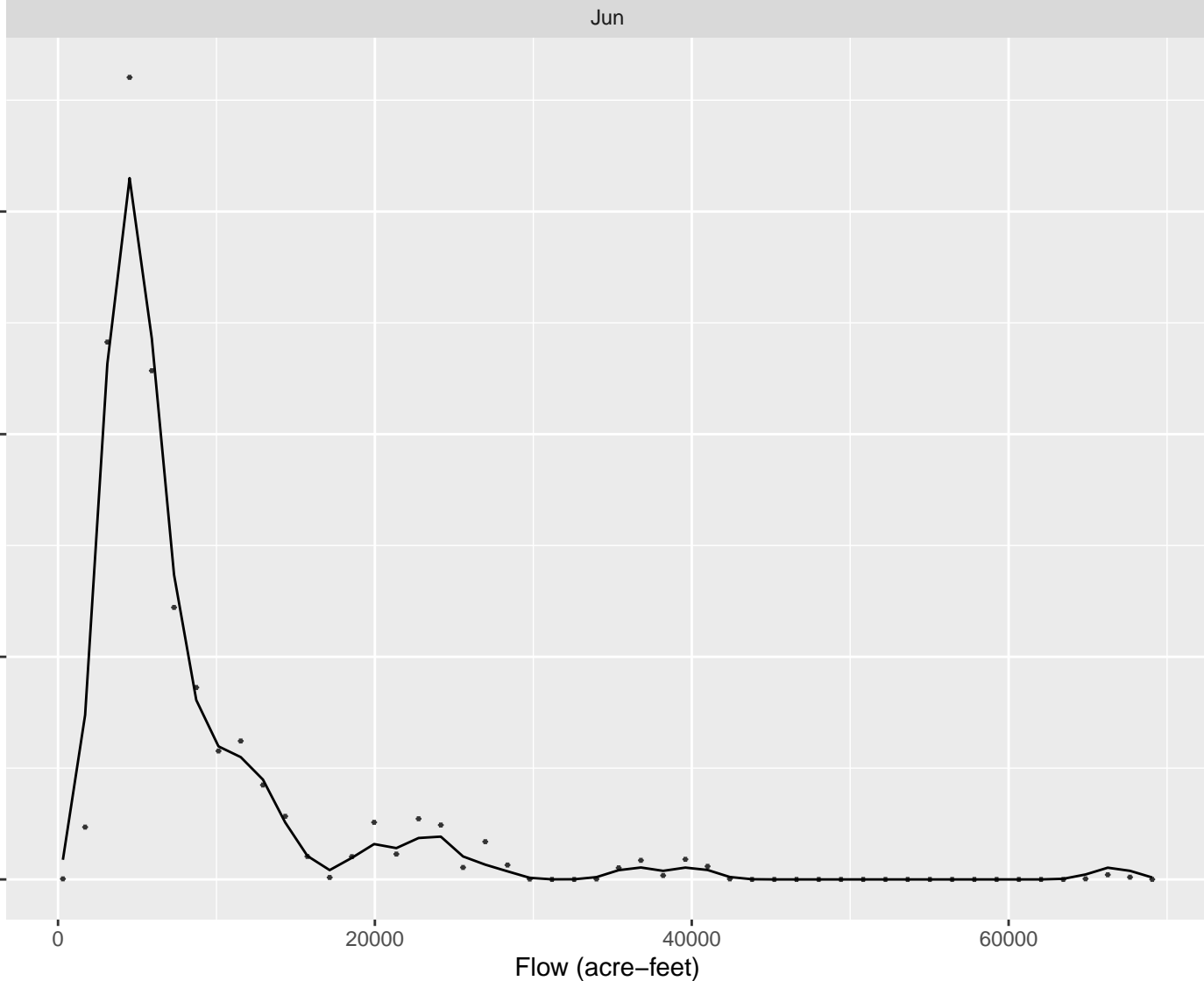
0

20000

40000

60000

Flow (acre-feet)



Jul

Probability Density

0.00020

0.00015

0.00010

0.00005

0.00000

0

5000

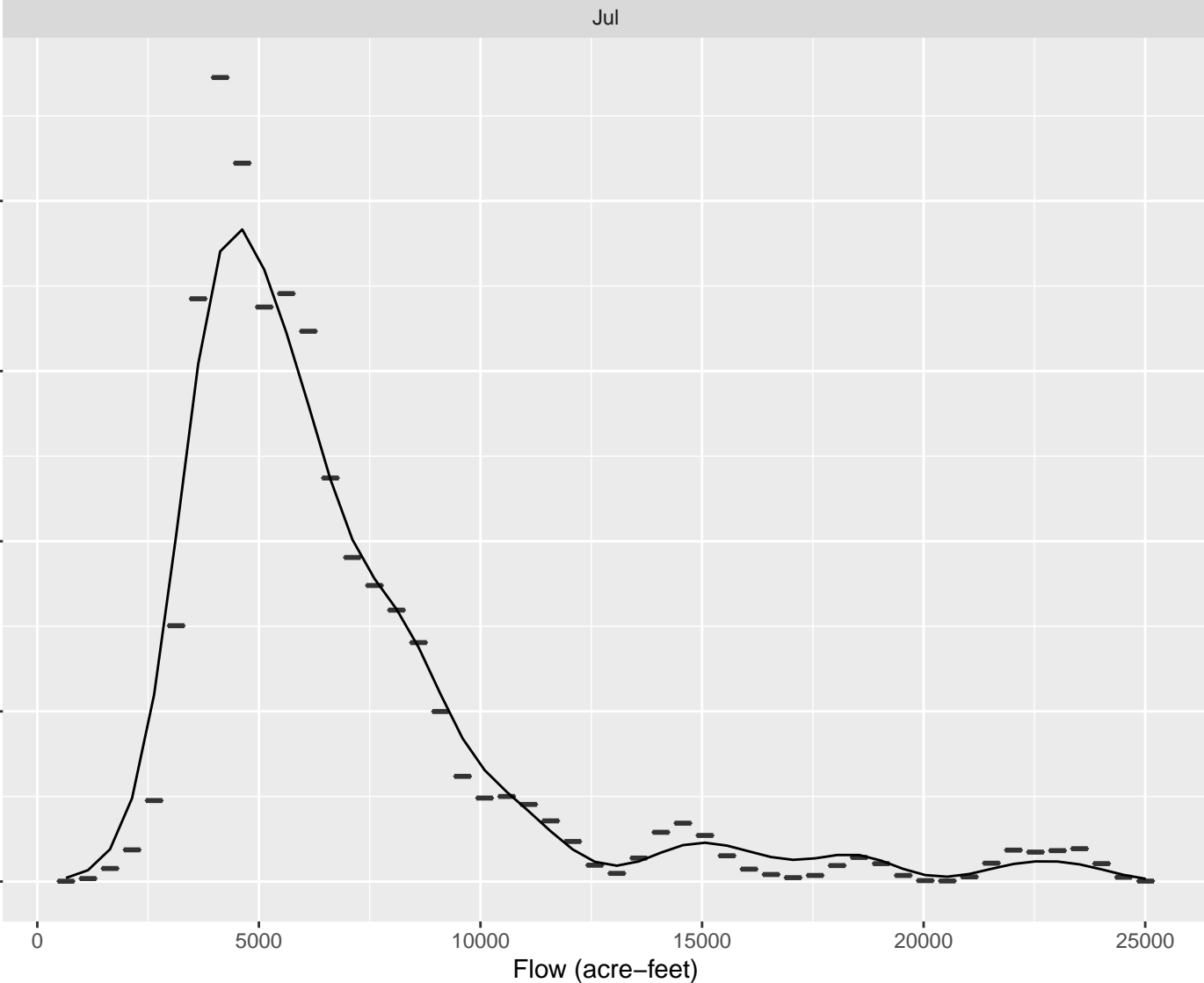
10000

15000

20000

25000

Flow (acre-feet)



Aug

Probability Density

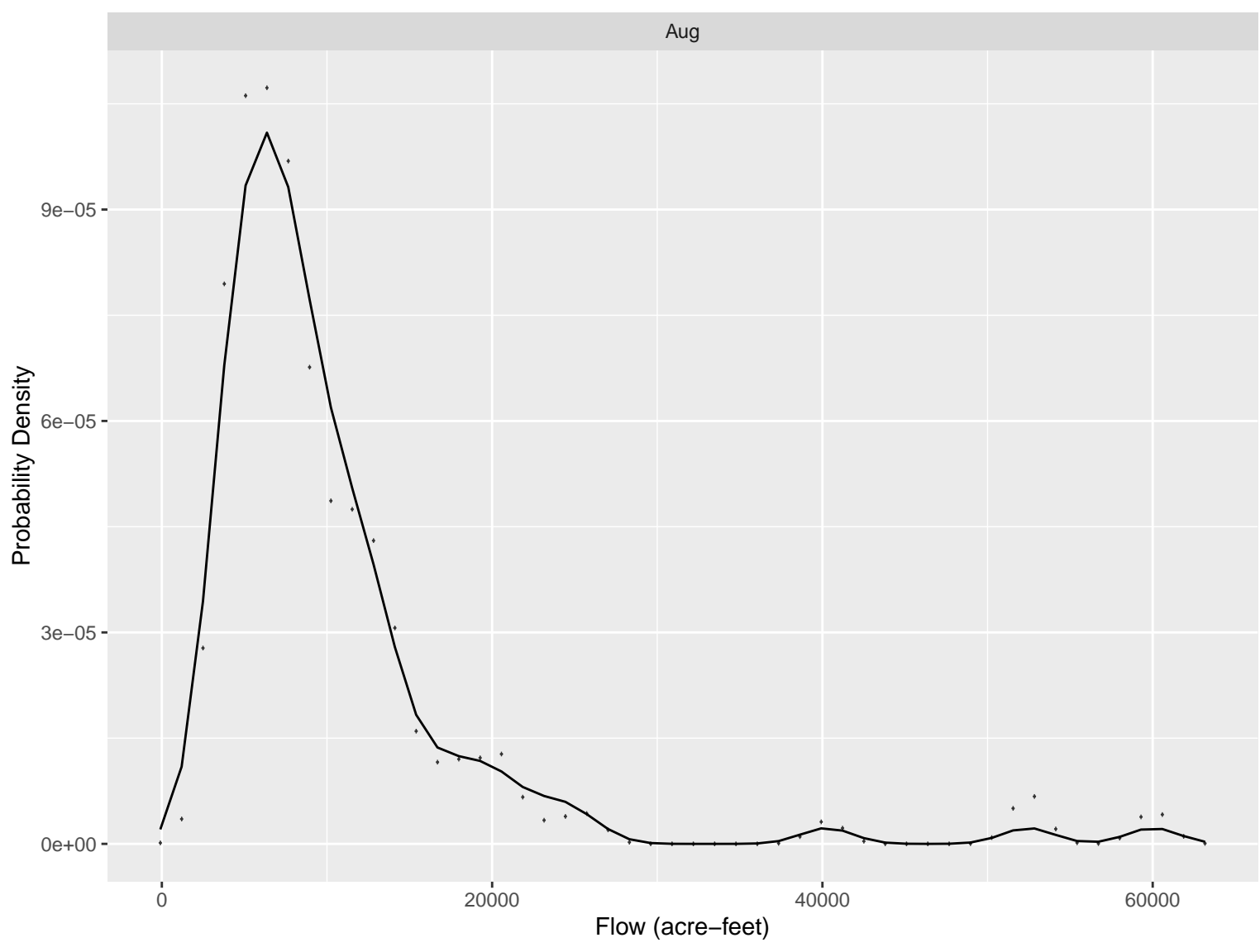
0

20000

40000

60000

Flow (acre-feet)



Sep

Probability Density

0.00015

0.00010

0.00005

0.00000

0

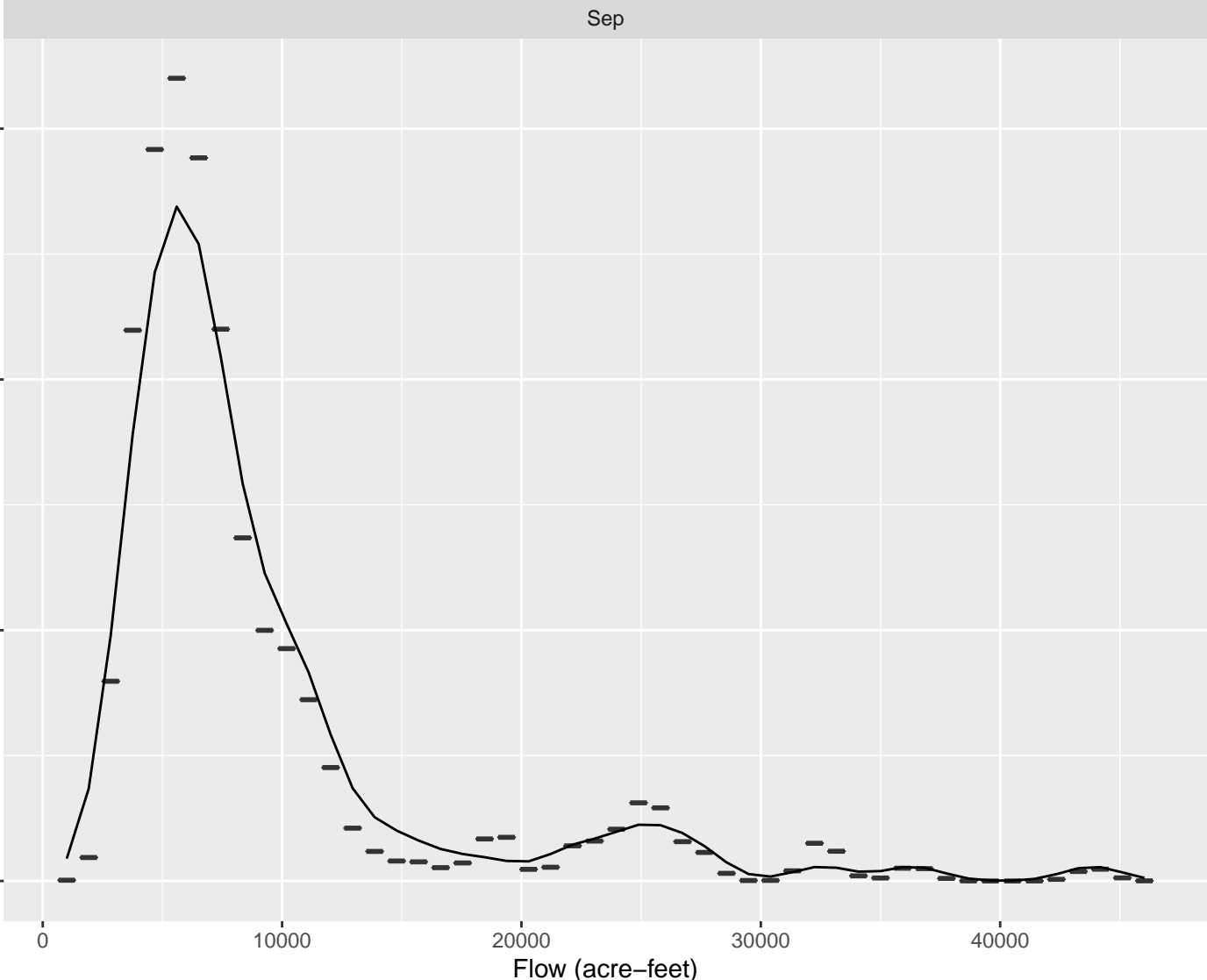
10000

20000

30000

40000

Flow (acre-feet)



Oct

Probability Density

0.00015

0.00010

0.00005

0.00000

0

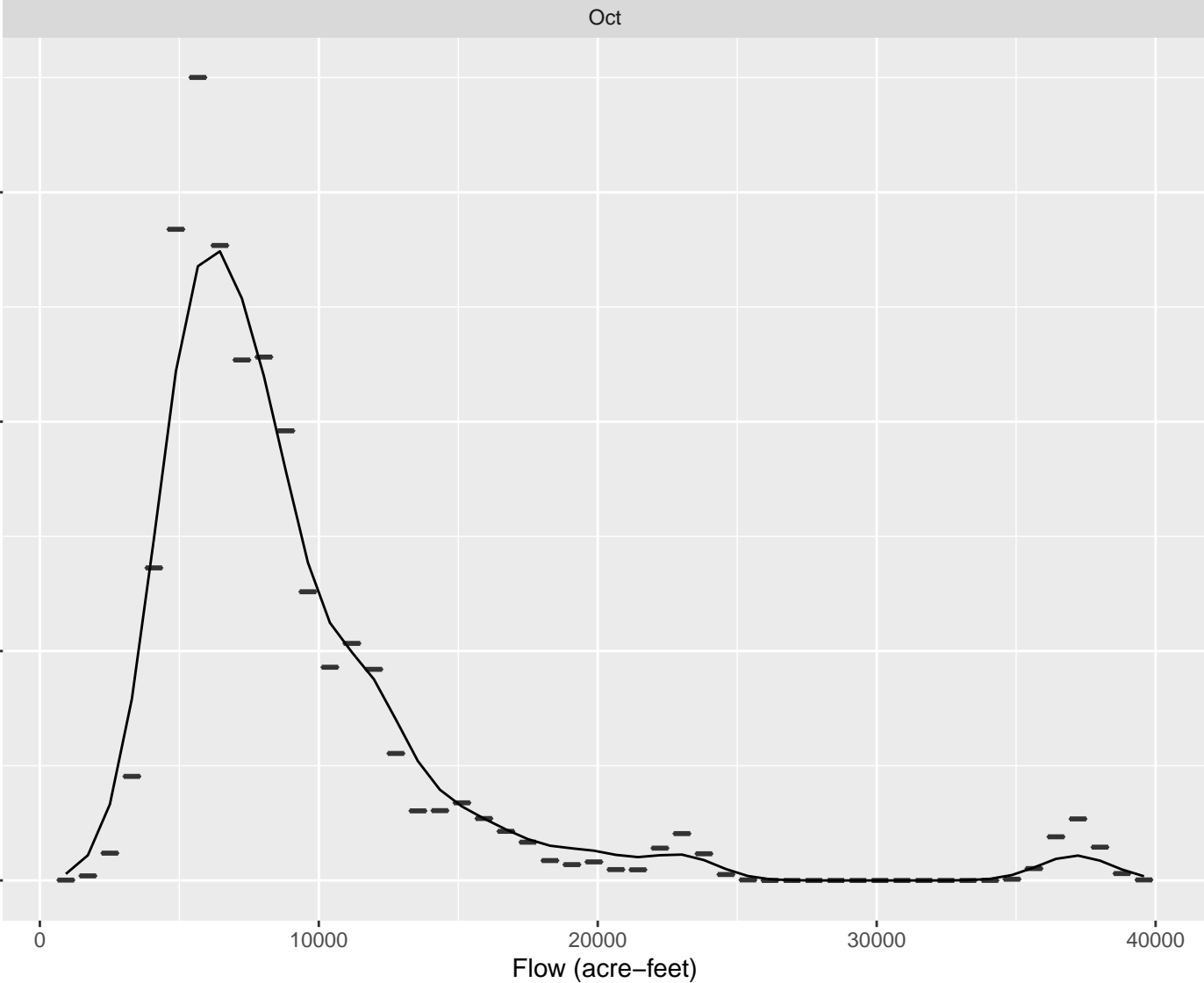
10000

20000

30000

40000

Flow (acre-feet)



Nov

Probability Density

0.00015

0.00010

0.00005

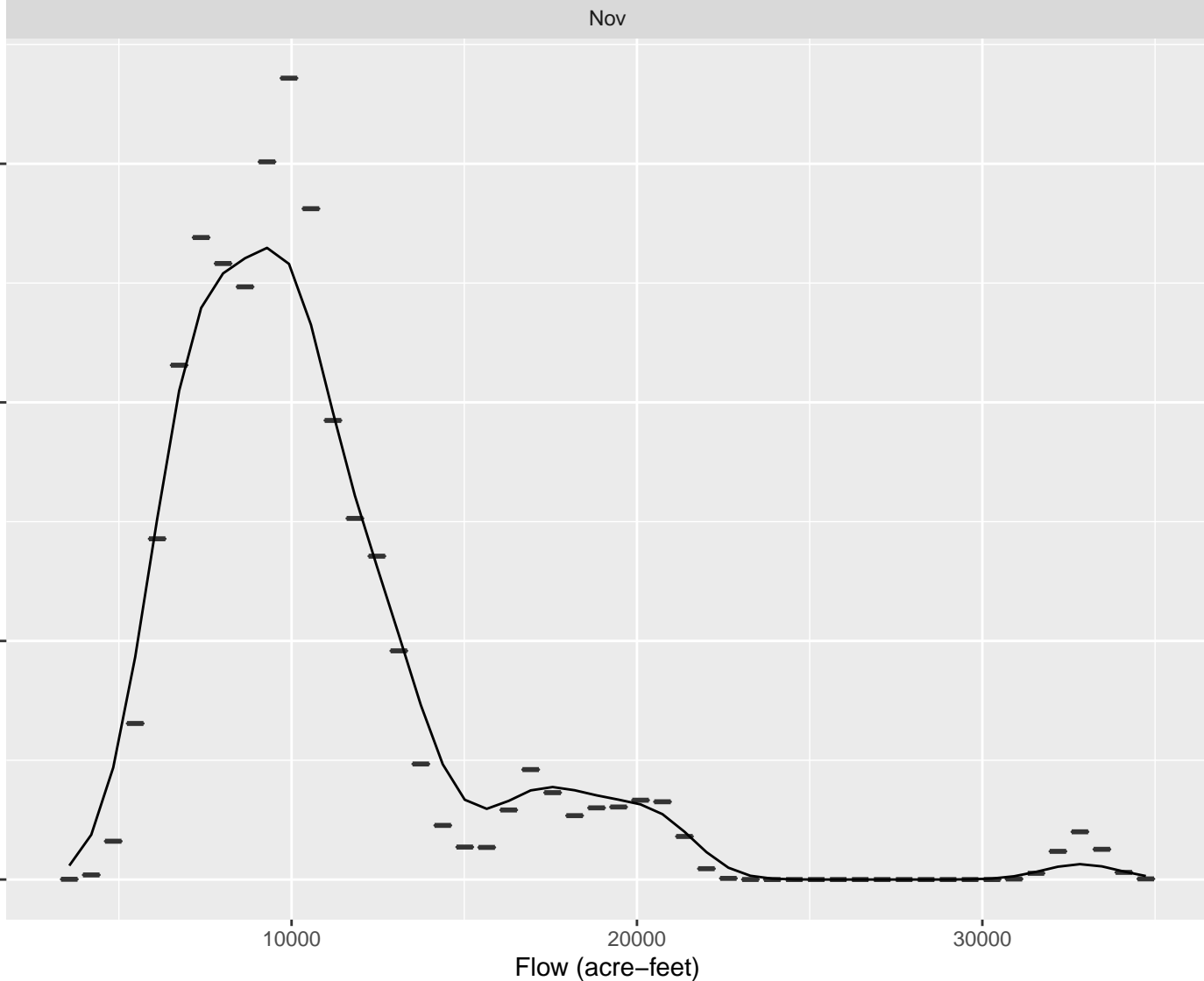
0.00000

10000

20000

30000

Flow (acre-feet)



Dec

Probability Density

$1e-04$

$5e-05$

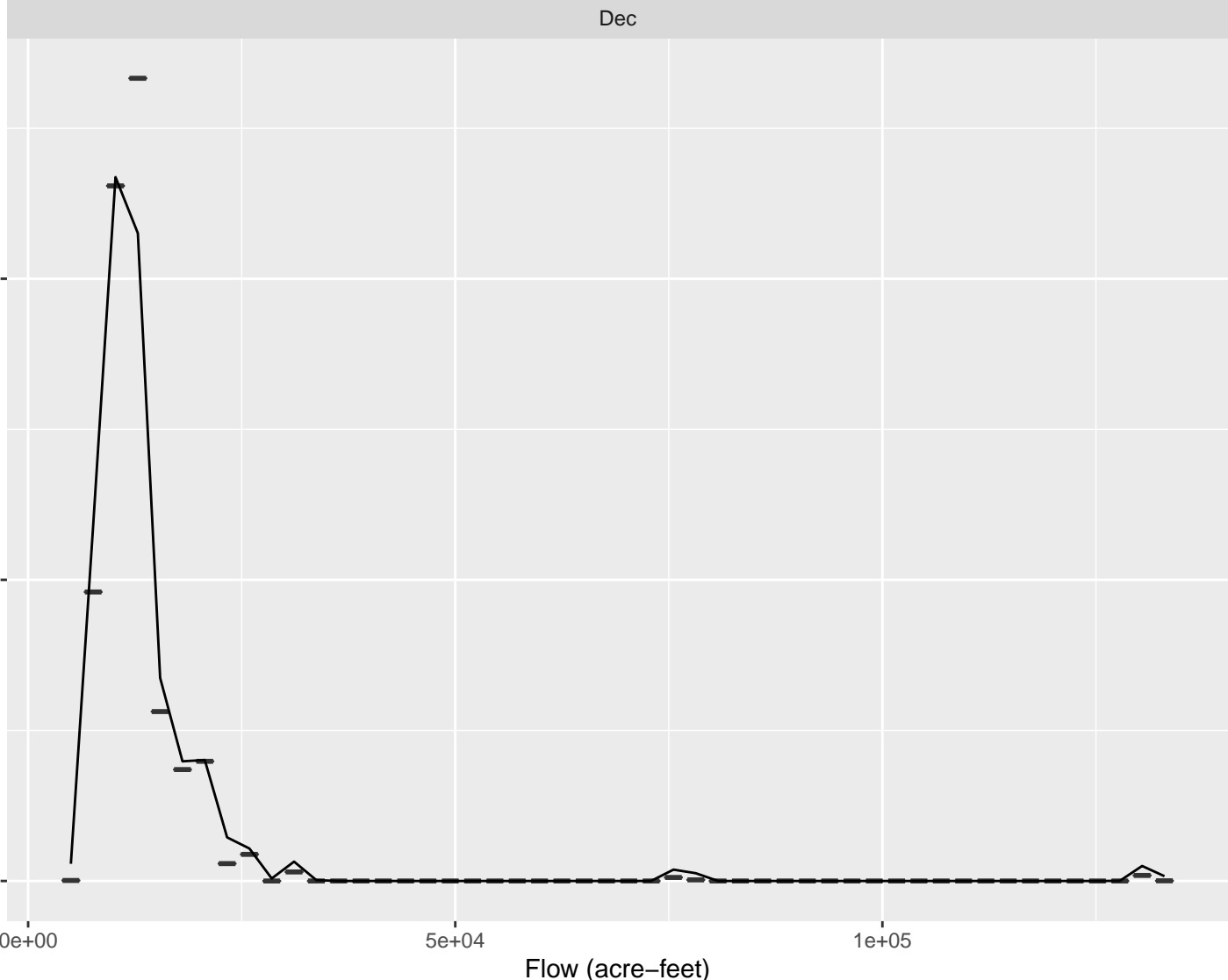
$0e+00$

$0e+00$

$5e+04$

$1e+05$

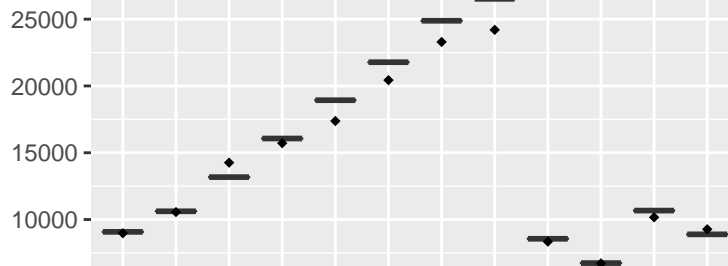
Flow (acre-feet)



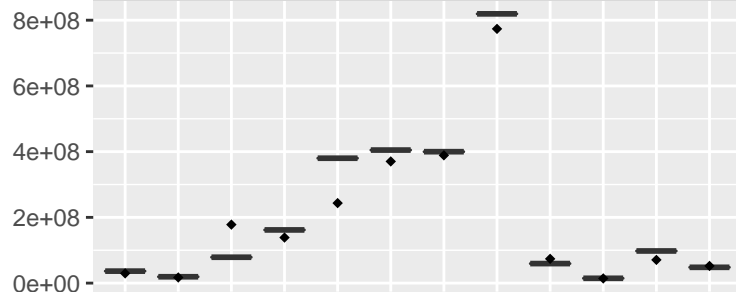
Littlefield

Base units = acre-feet

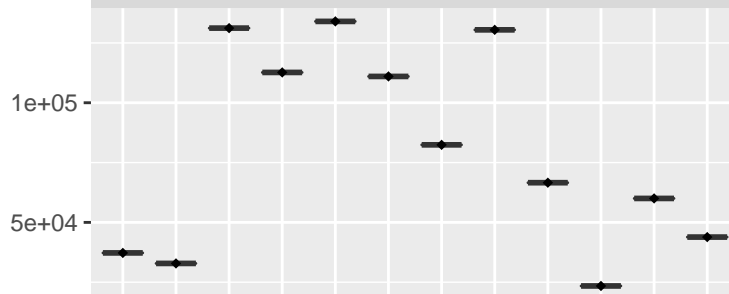
Mean



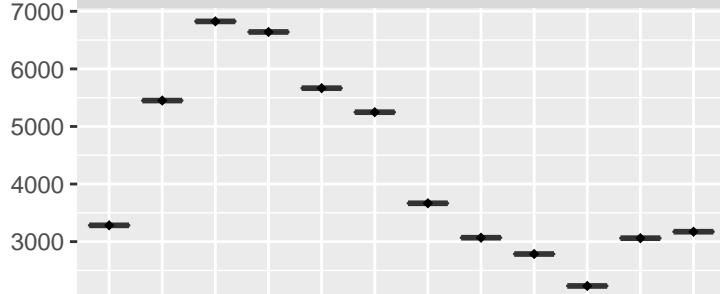
Variance



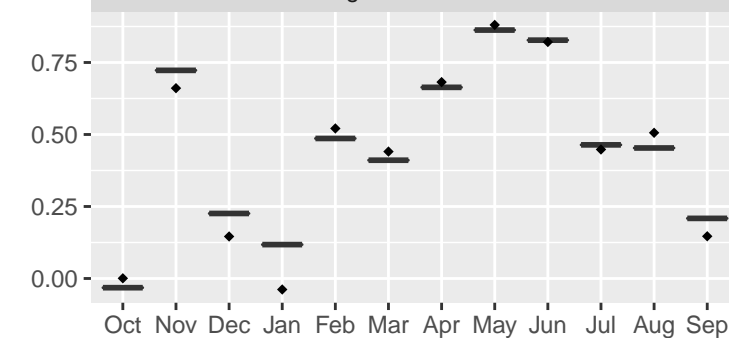
Maximum



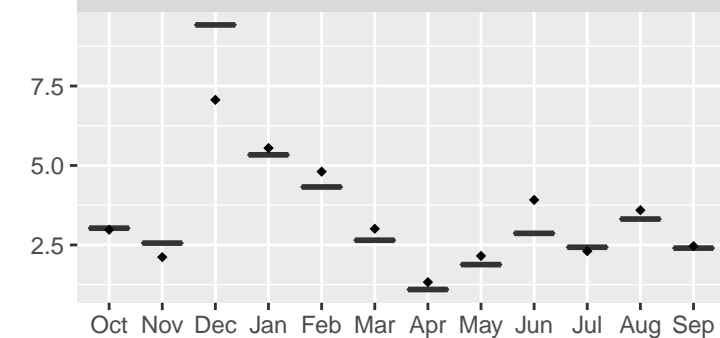
Minimum



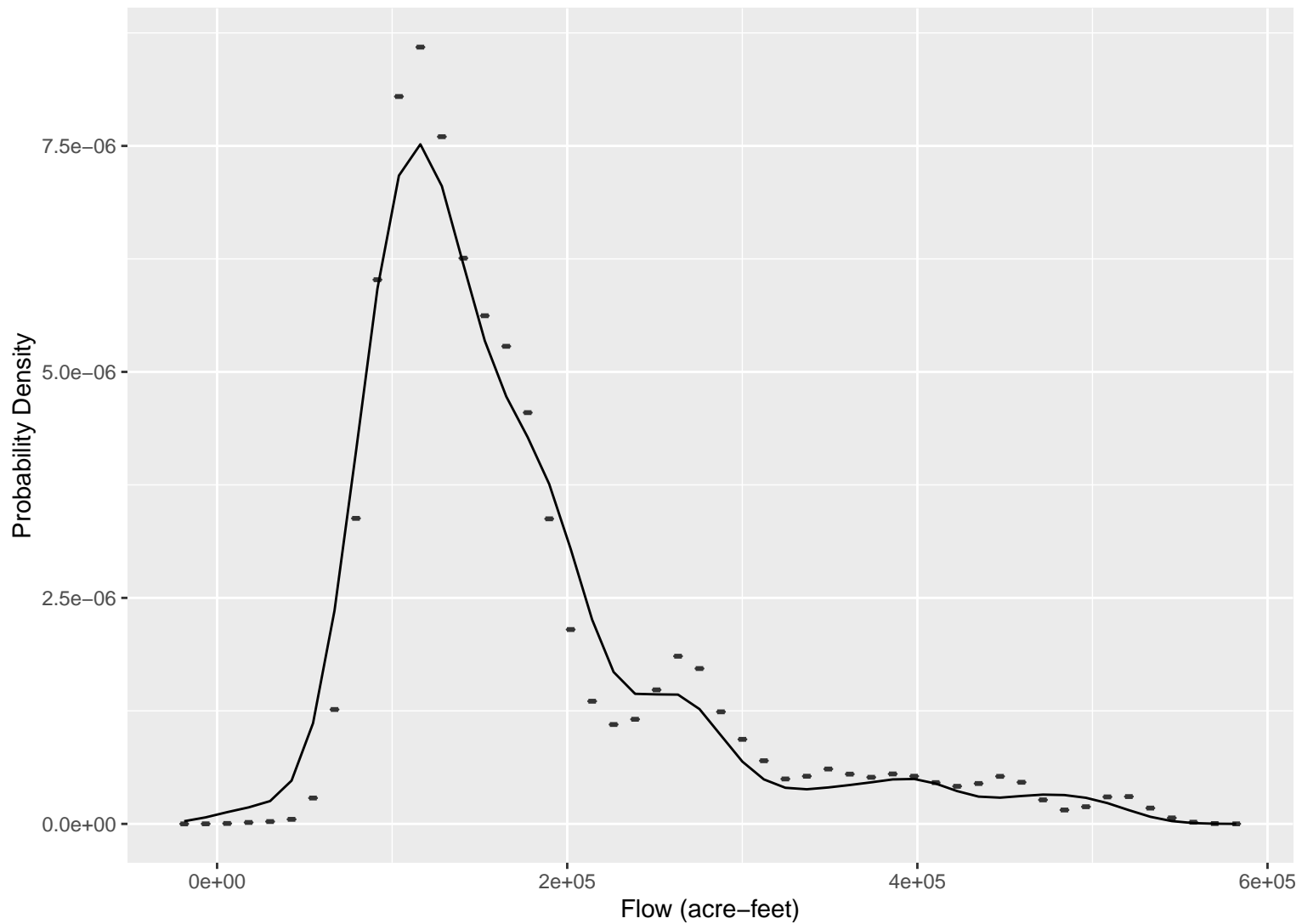
Lag-1 Correlation



Skew



Annual CDF



Littlefield – Annual Statistics

Base units = acre-feet

