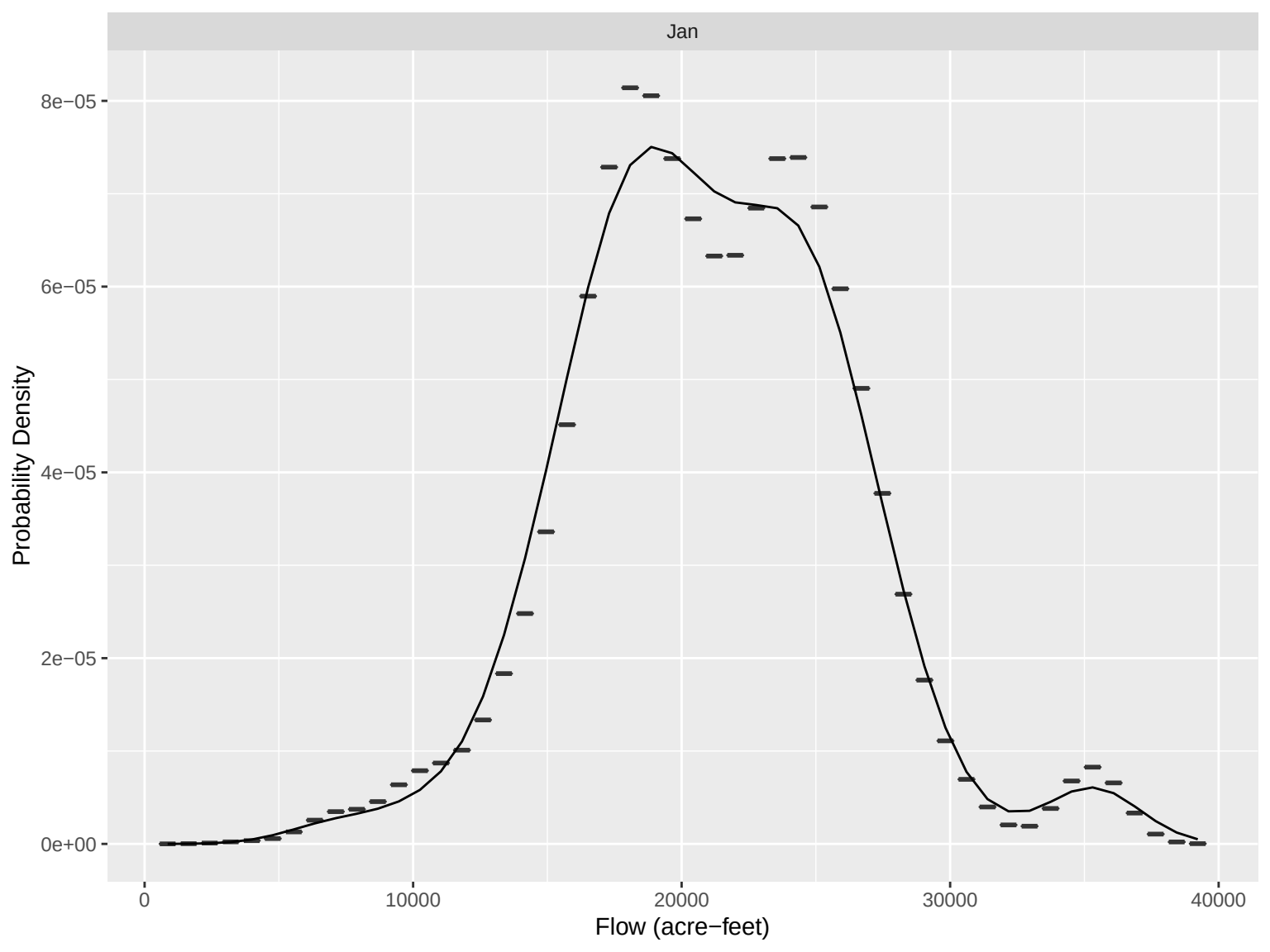
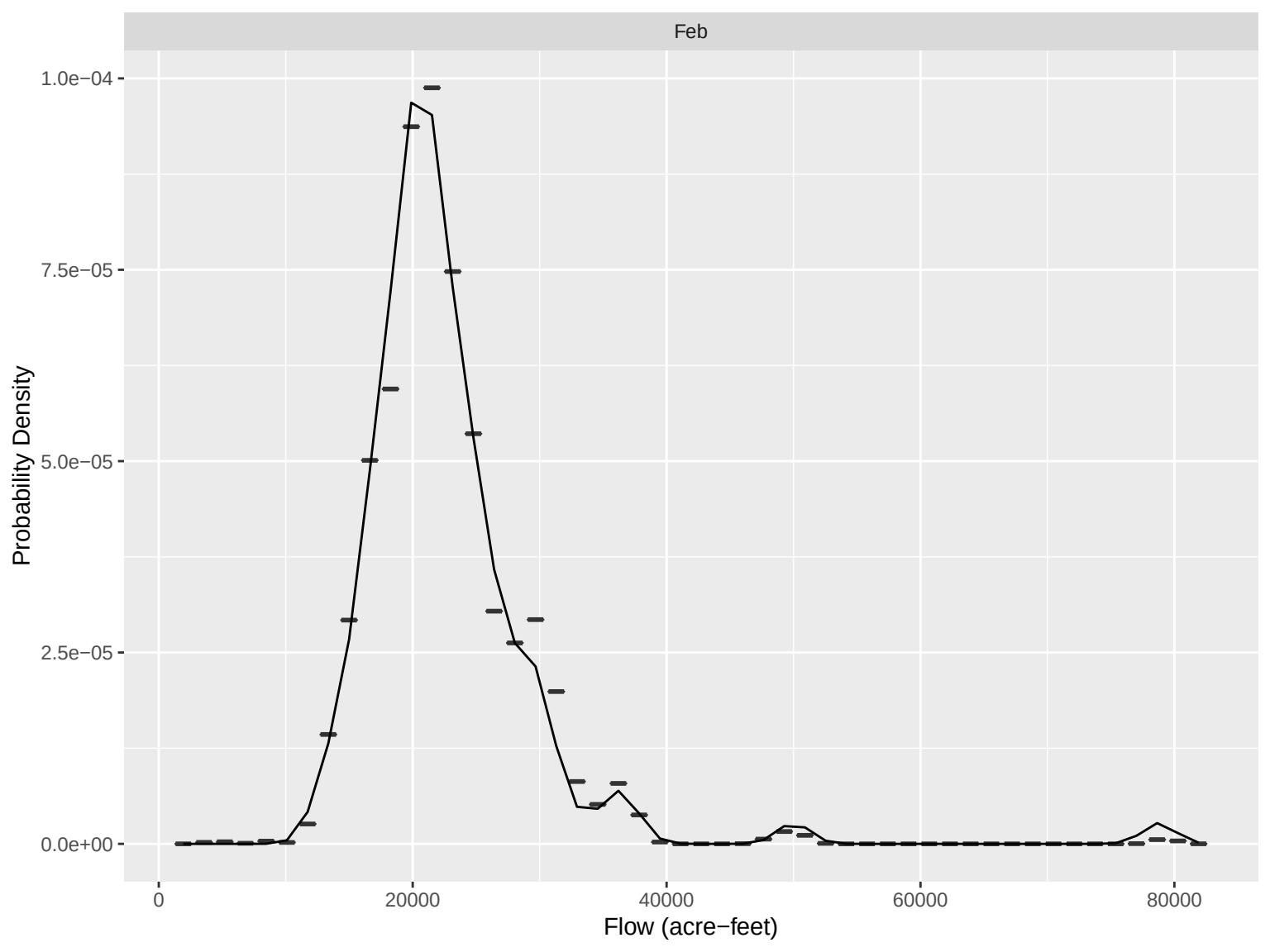
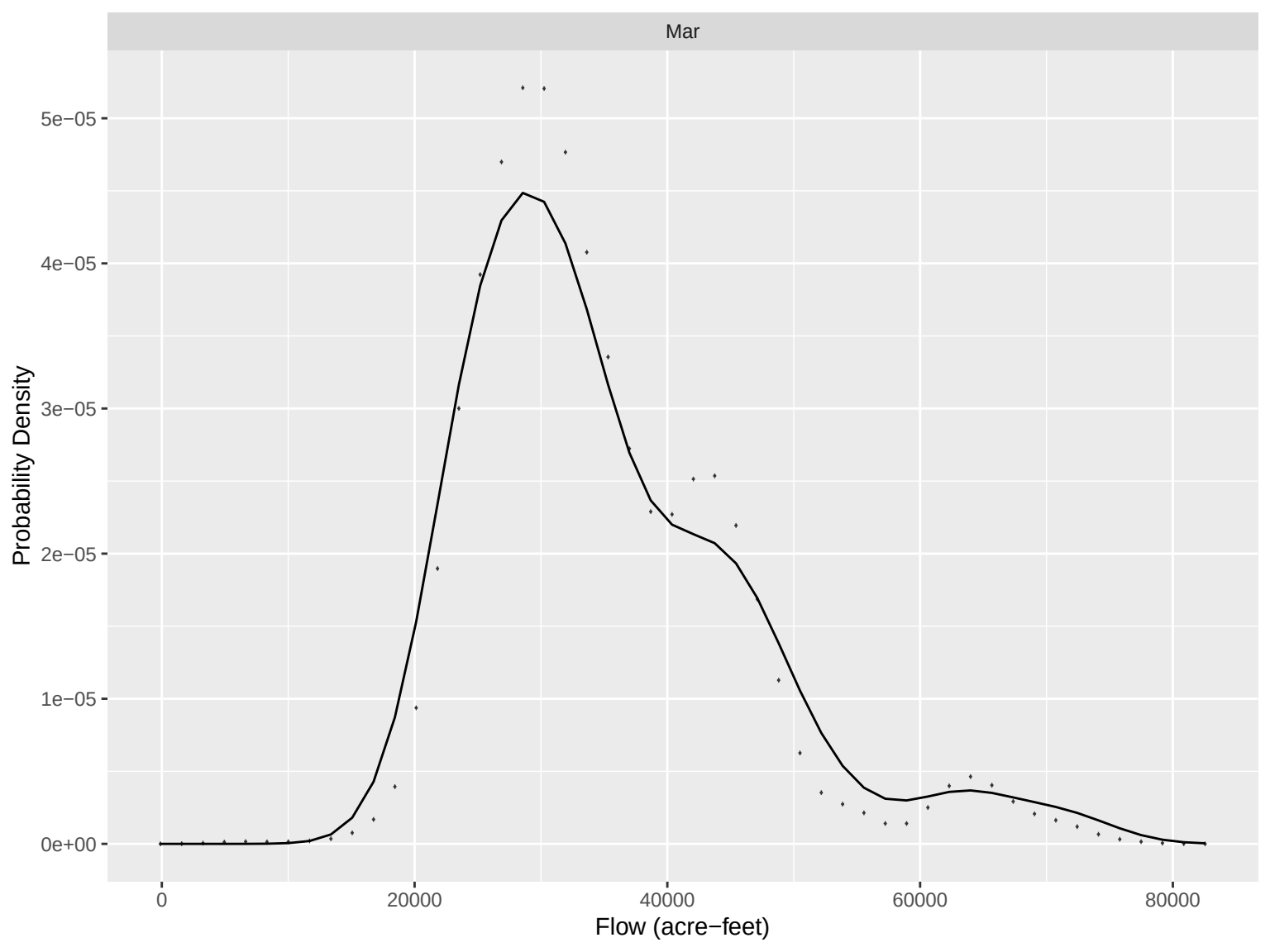
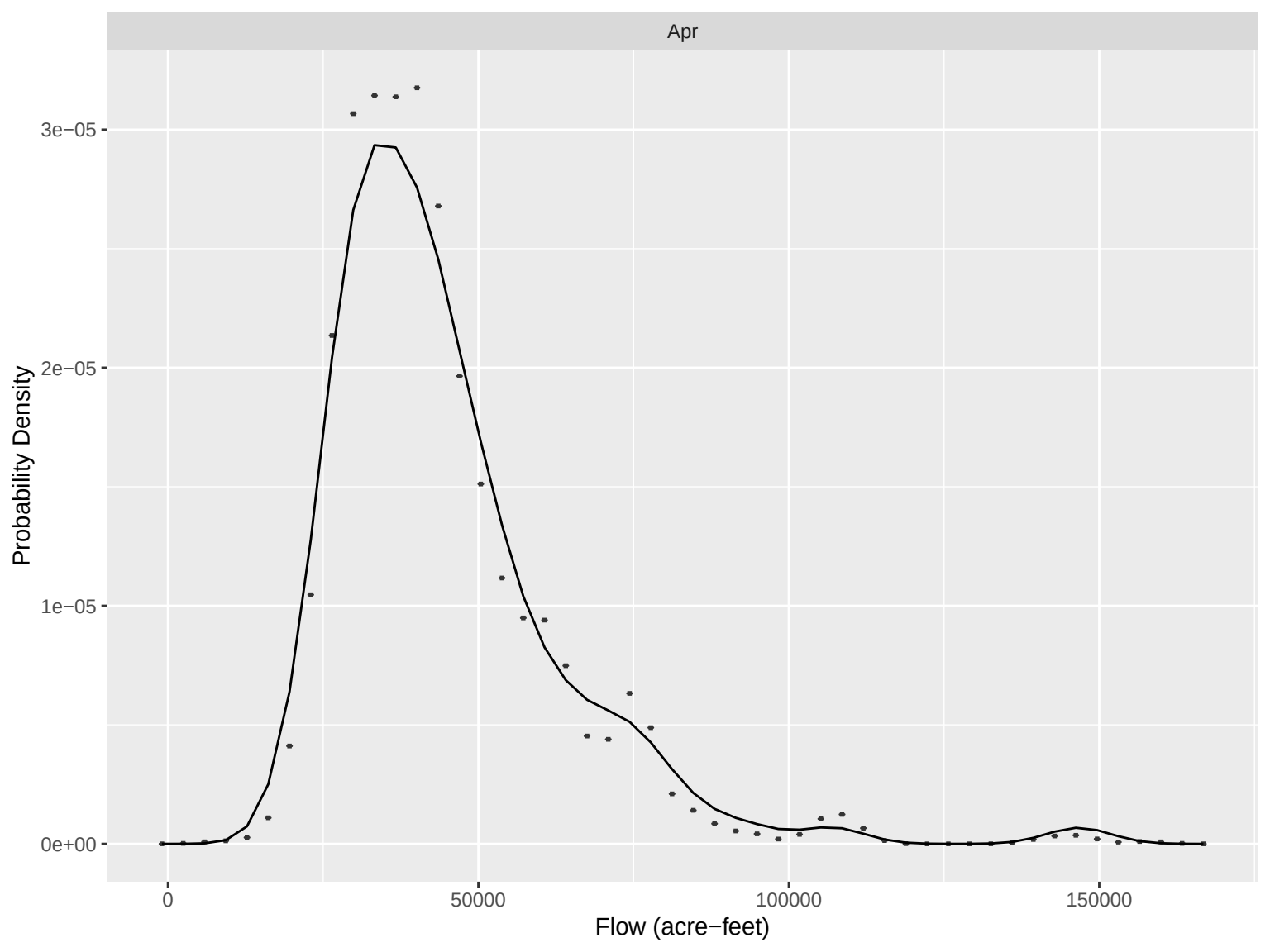
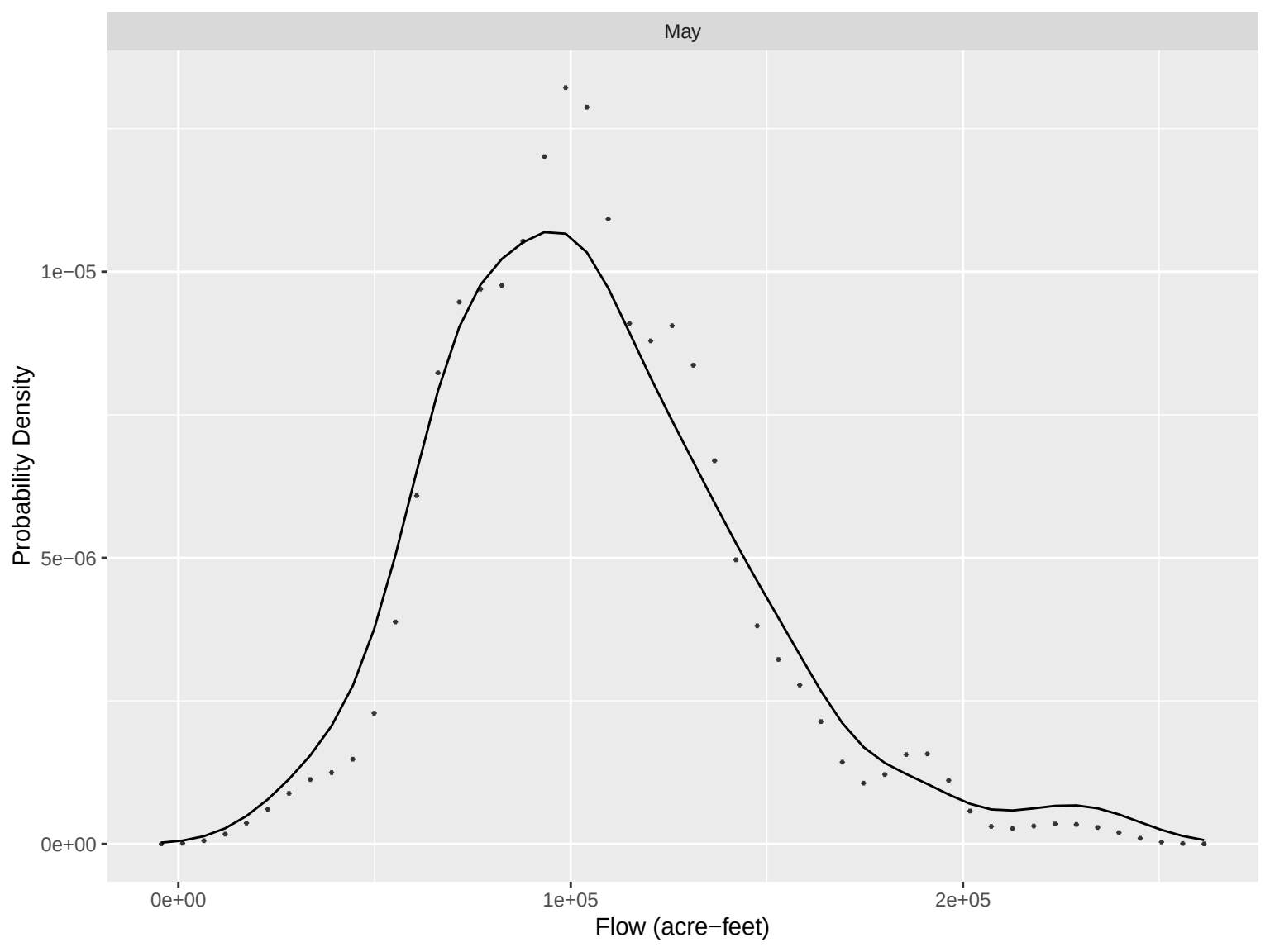
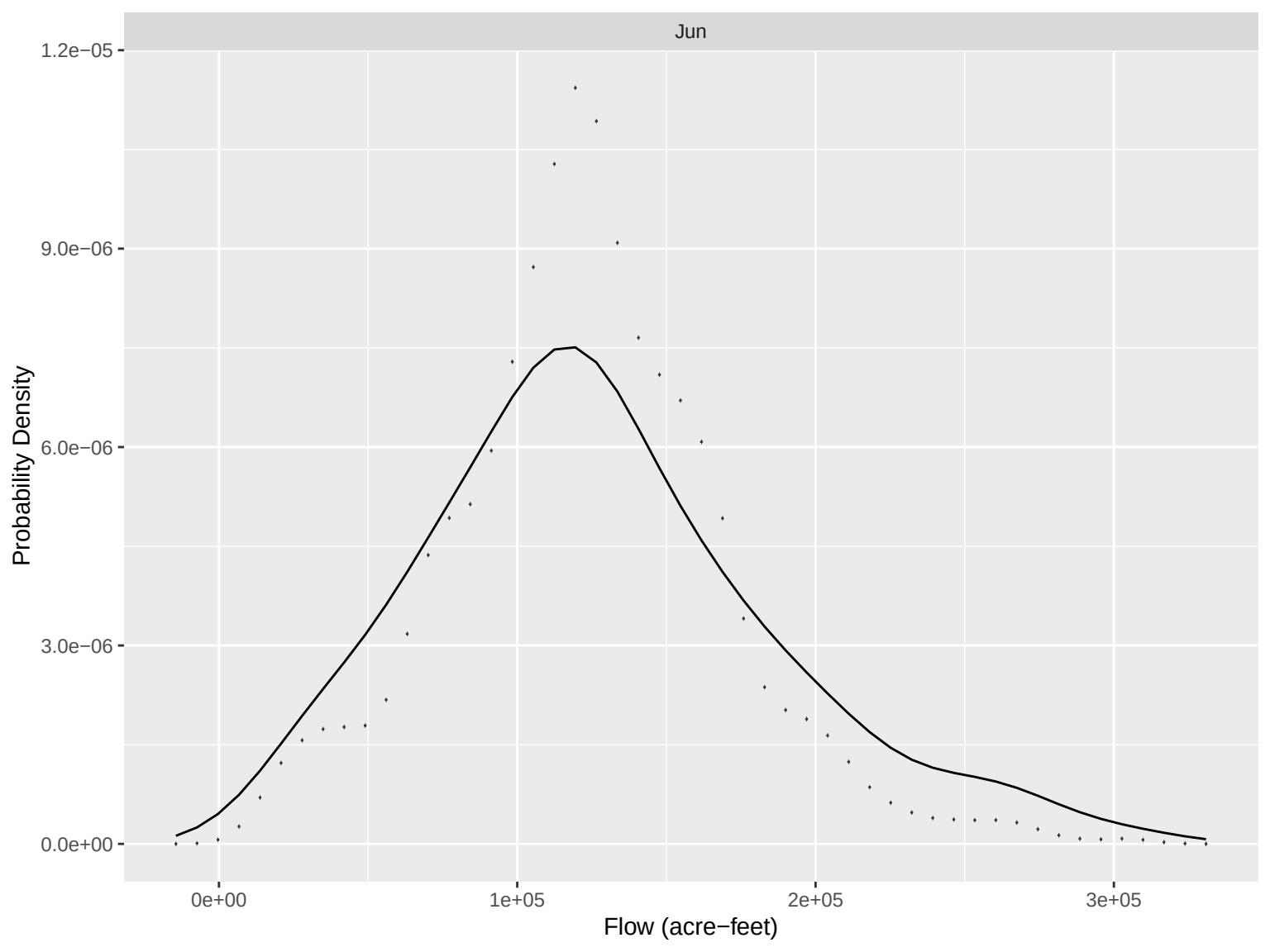

Jan
8e−05
6e−05
4e−05
2e−05
0e+00
Probability Density
0
10000
20000
30000
40000
Flow (acre−feet)

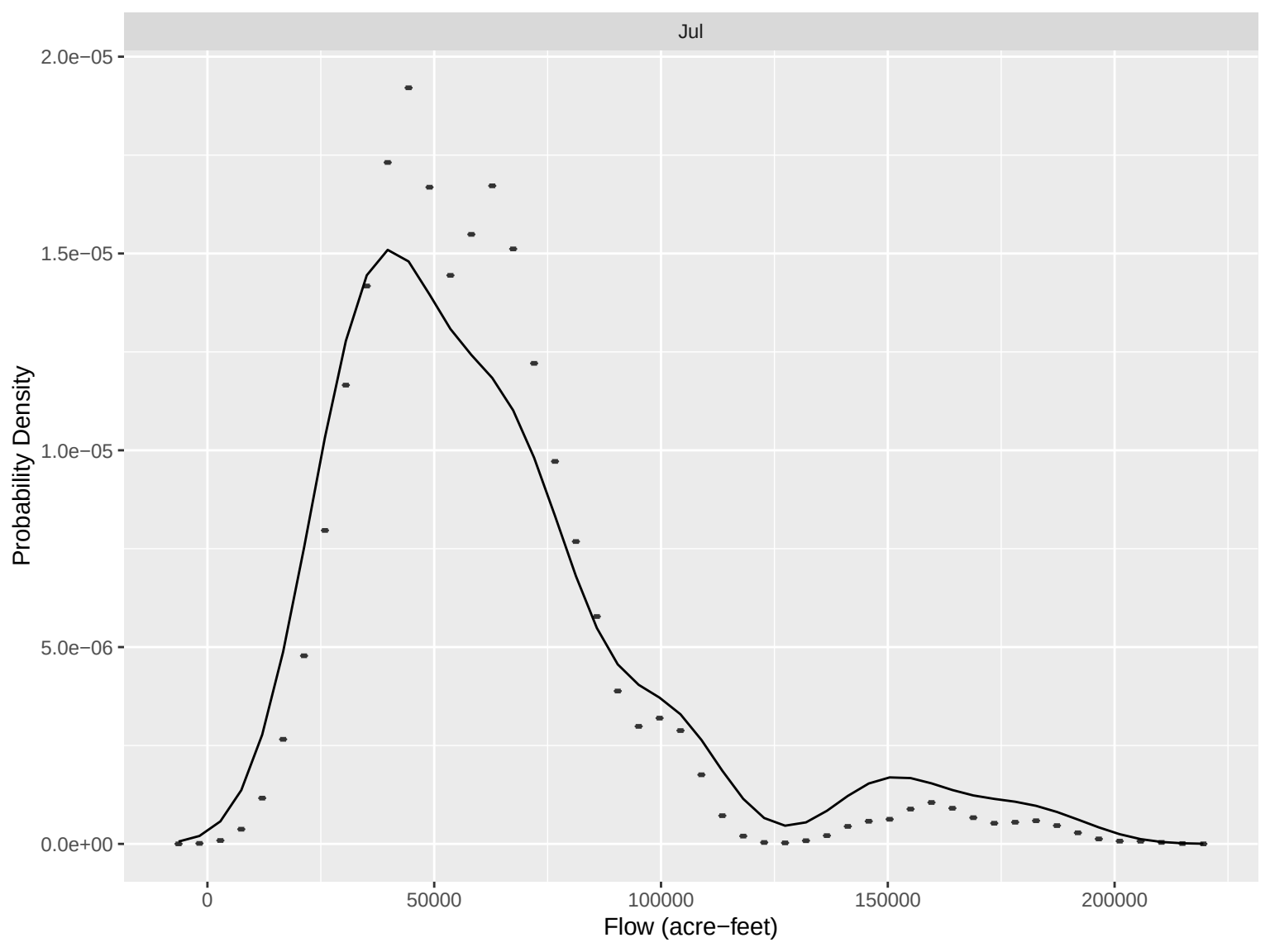

Feb
1.0e−04
7.5e−05
5.0e−05
2.5e−05
0.0e+00
Probability Density
0
20000
40000
60000
80000
Flow (acre−feet)

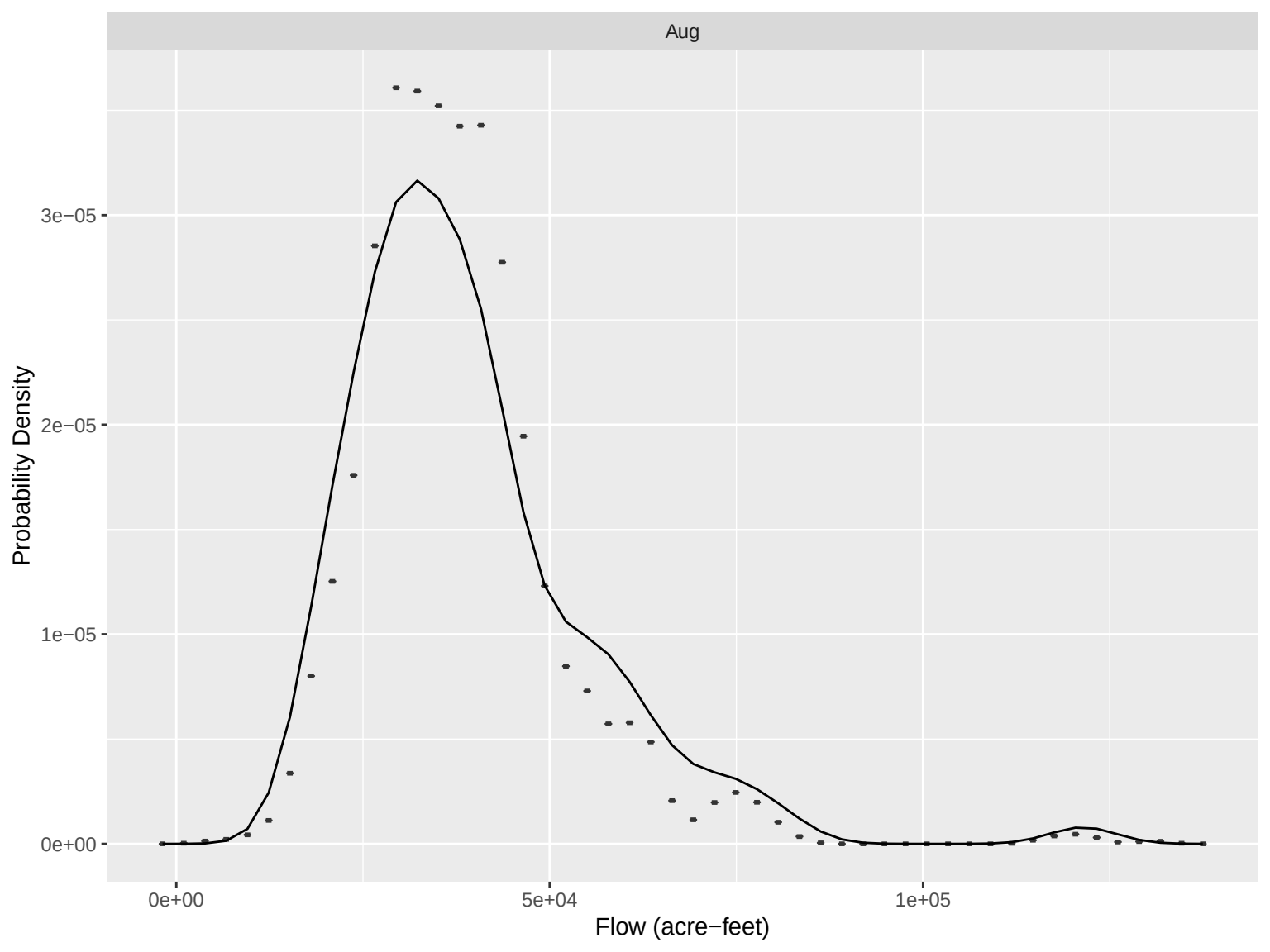

Mar
5e−05
4e−05
3e−05
2e−05
1e−05
0e+00
Probability Density
0
20000
40000
60000
80000
Flow (acre−feet)

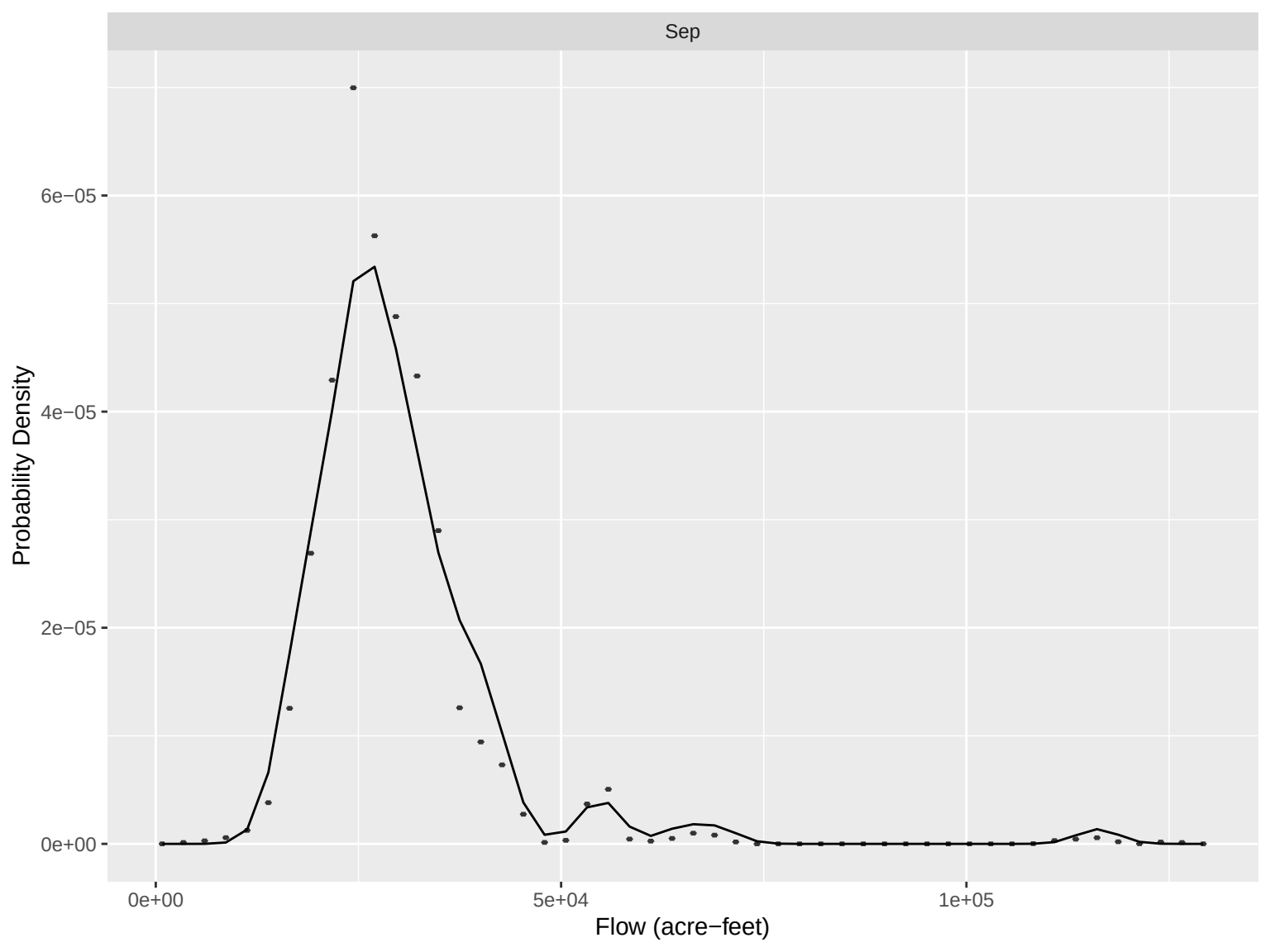

Apr
3e−05
2e−05
1e−05
0e+00
Probability Density
0
50000
100000
150000
Flow (acre−feet)

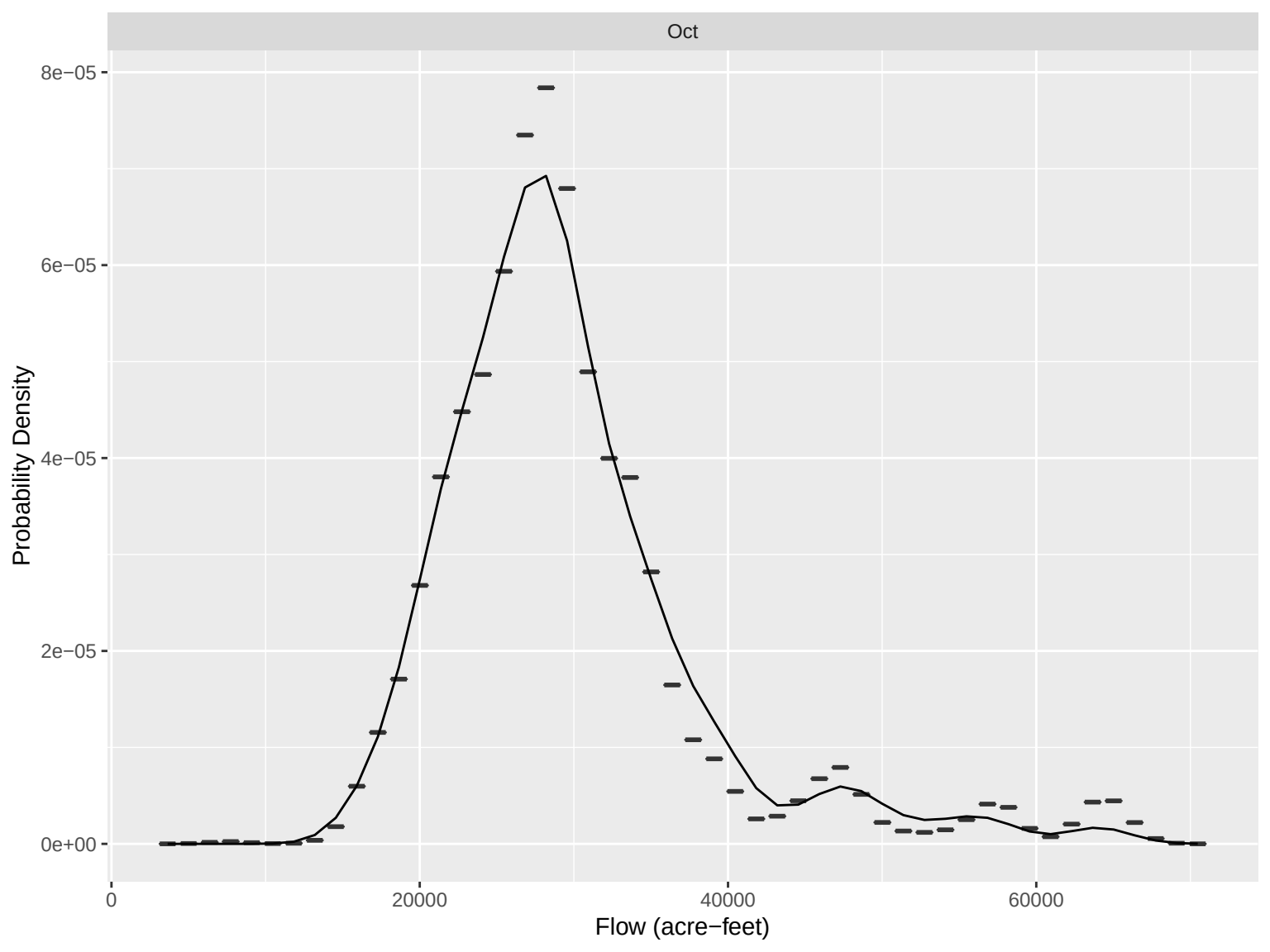

May
Probability Density
1e−05
5e−06
0e+00
0e+00
1e+05
2e+05
Flow (acre−feet)

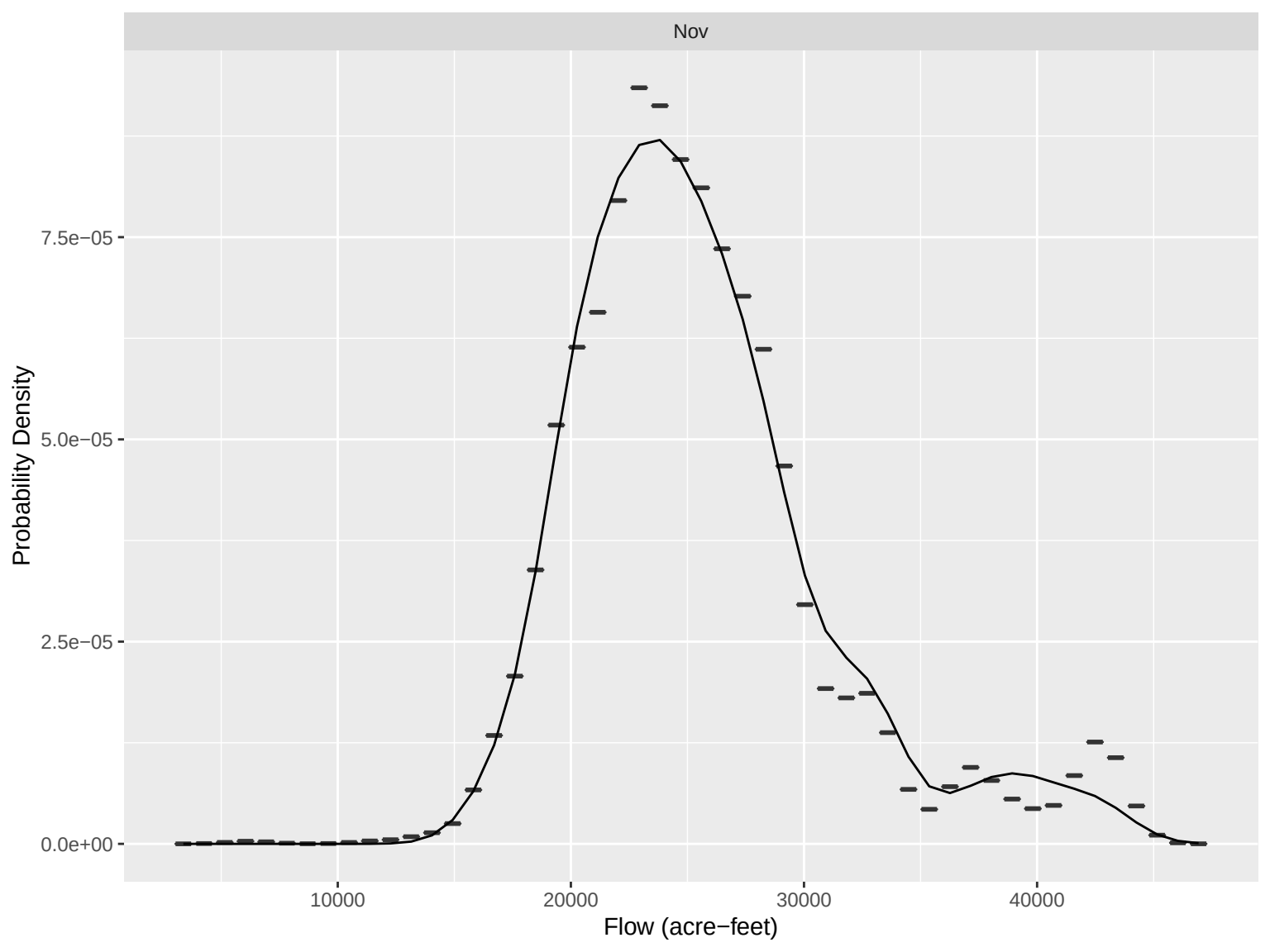

Jun
1.2e−05
9.0e−06
6.0e−06
3.0e−06
0.0e+00
Probability Density
0e+00
1e+05
2e+05
3e+05
Flow (acre−feet)

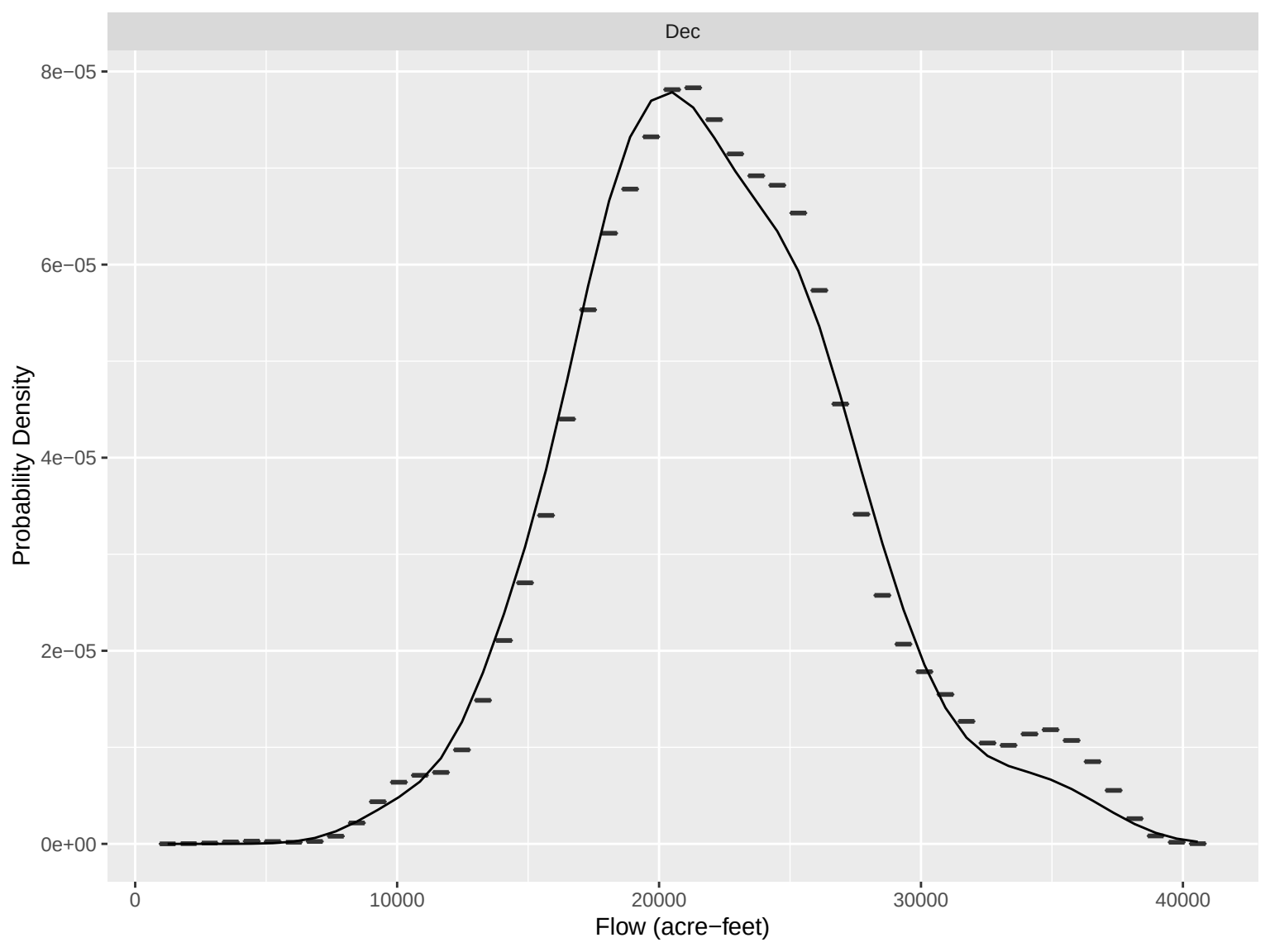

Jul
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
0
50000
100000
150000
200000
Flow (acre−feet)

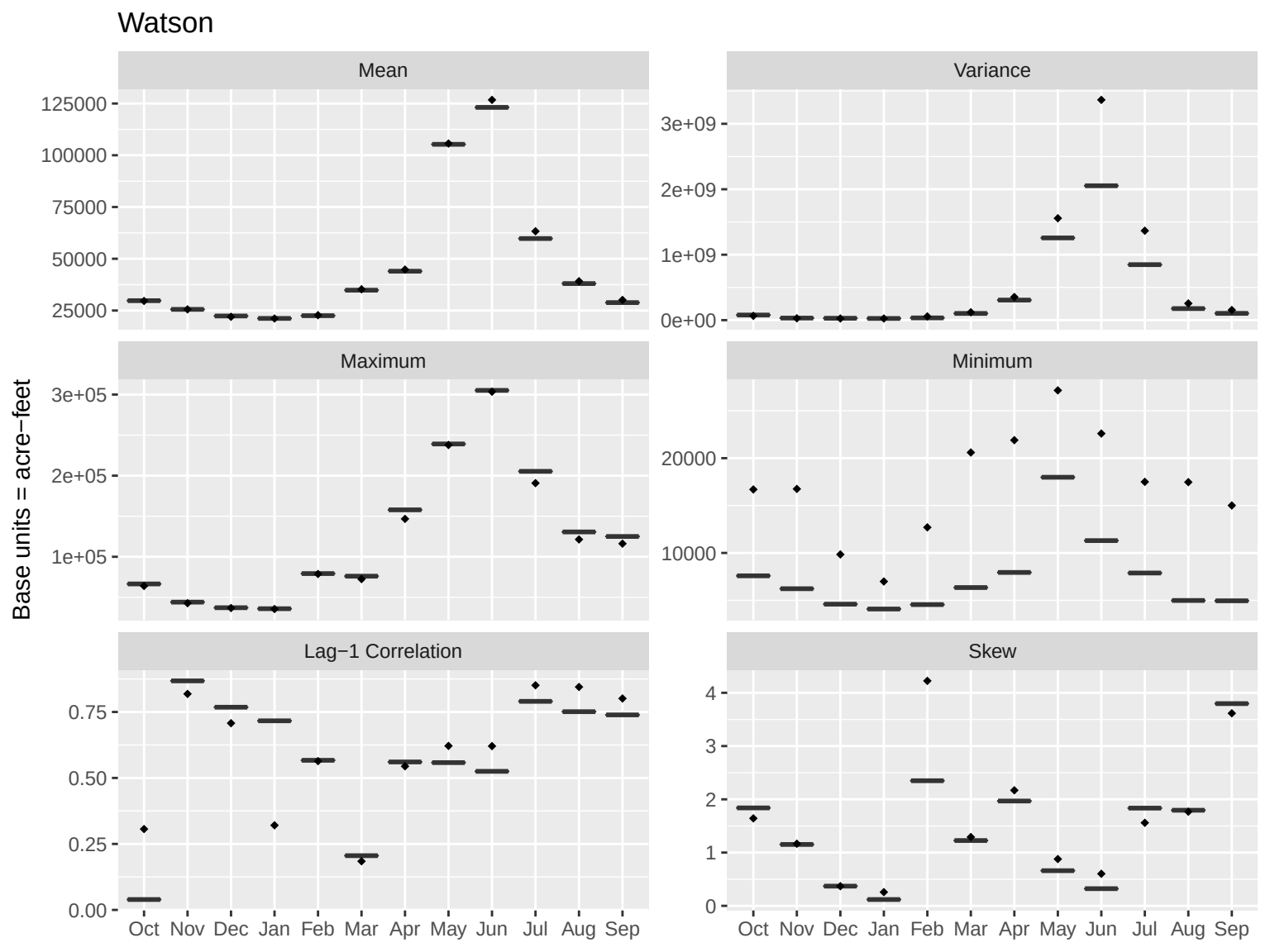

Aug
Probability Density
3e−05
2e−05
1e−05
0e+00
0e+00
5e+04
1e+05
Flow (acre−feet)

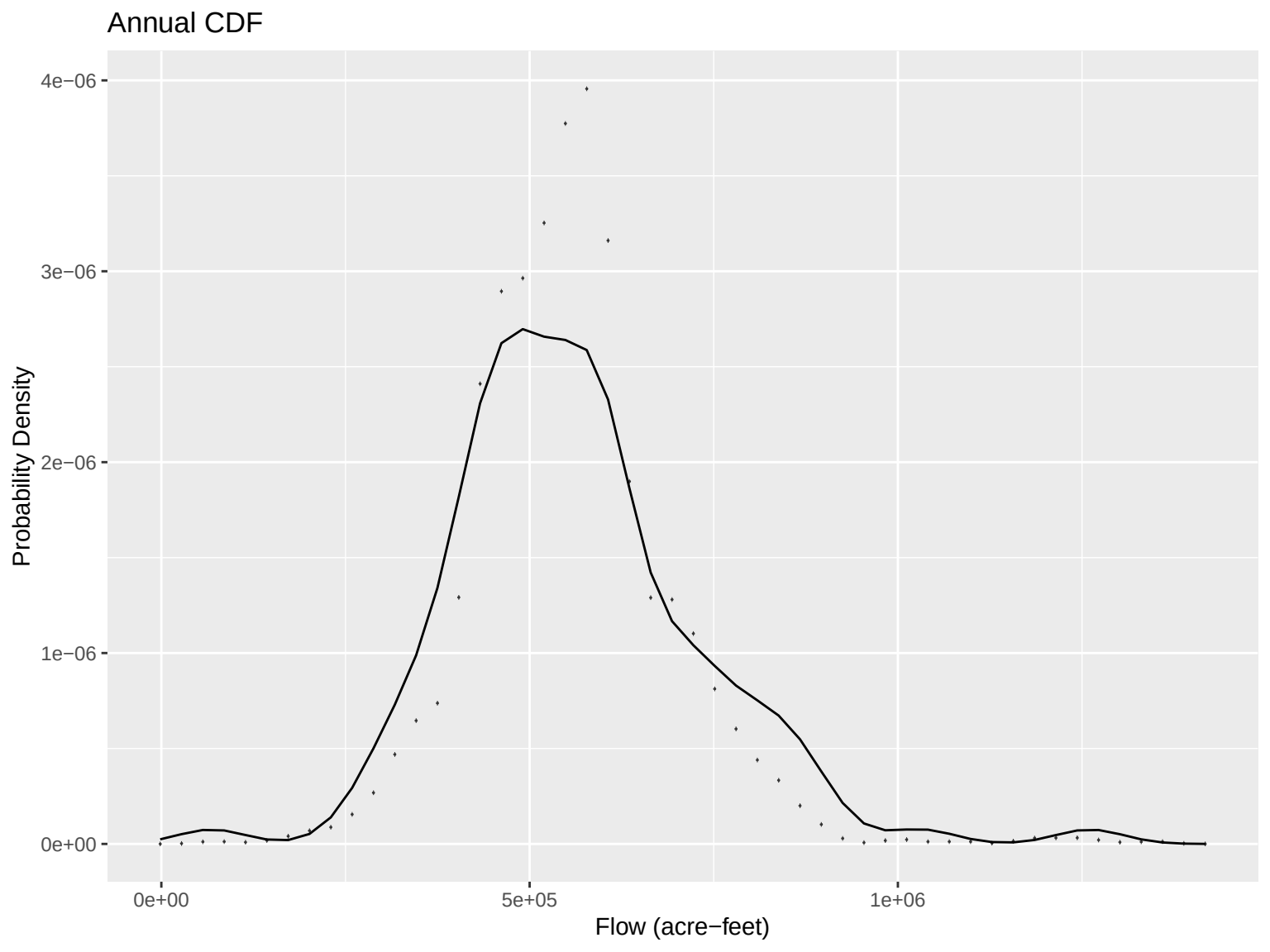

Sep
6e−05
4e−05
2e−05
0e+00
Probability Density
0e+00
5e+04
1e+05
Flow (acre−feet)

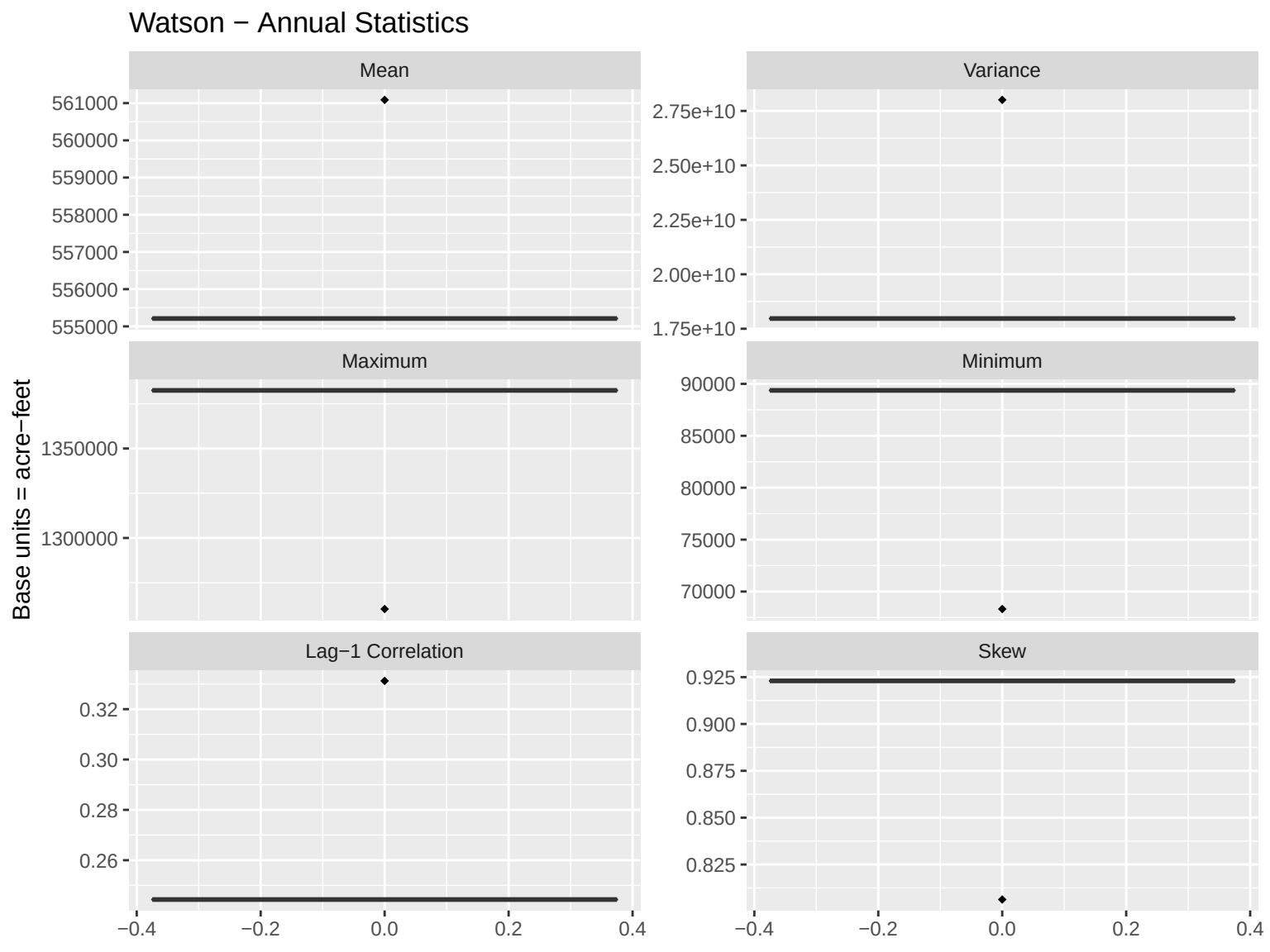

Oct
8e−05
6e−05
4e−05
2e−05
0e+00
Probability Density
0
20000
40000
60000
Flow (acre−feet)


Nov
Probability Density
7.5e−05
5.0e−05
2.5e−05
0.0e+00
10000
20000
30000
40000
Flow (acre−feet)


Dec
8e−05
6e−05
4e−05
2e−05
0e+00
Probability Density
0
10000
20000
30000
40000
Flow (acre−feet)


Watson
Mean
Variance
Maximum
Minimum
Lag−1 Correlation
Skew
Base units = acre−feet
125000
100000
75000
50000
25000
3e+09
2e+09
1e+09
0e+00
3e+05
2e+05
1e+05
20000
10000
0.75
0.50
0.25
0.00
4
3
2
1
0
Oct
Nov
Dec
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep


Annual CDF
4e−06
3e−06
2e−06
1e−06
0e+00
Probability Density
0e+00
5e+05
1e+06
Flow (acre−feet)


Watson − Annual Statistics
Mean
Variance
Maximum
Minimum
Lag−1 Correlation
Skew
Base units = acre−feet
561000
560000
559000
558000
557000
556000
555000
2.75e+10
2.50e+10
2.25e+10
2.00e+10
1.75e+10
1350000
1300000
90000
85000
80000
75000
70000
0.32
0.30
0.28
0.26
0.925
0.900
0.875
0.850
0.825
−0.4
−0.2
0.0
0.2
0.4