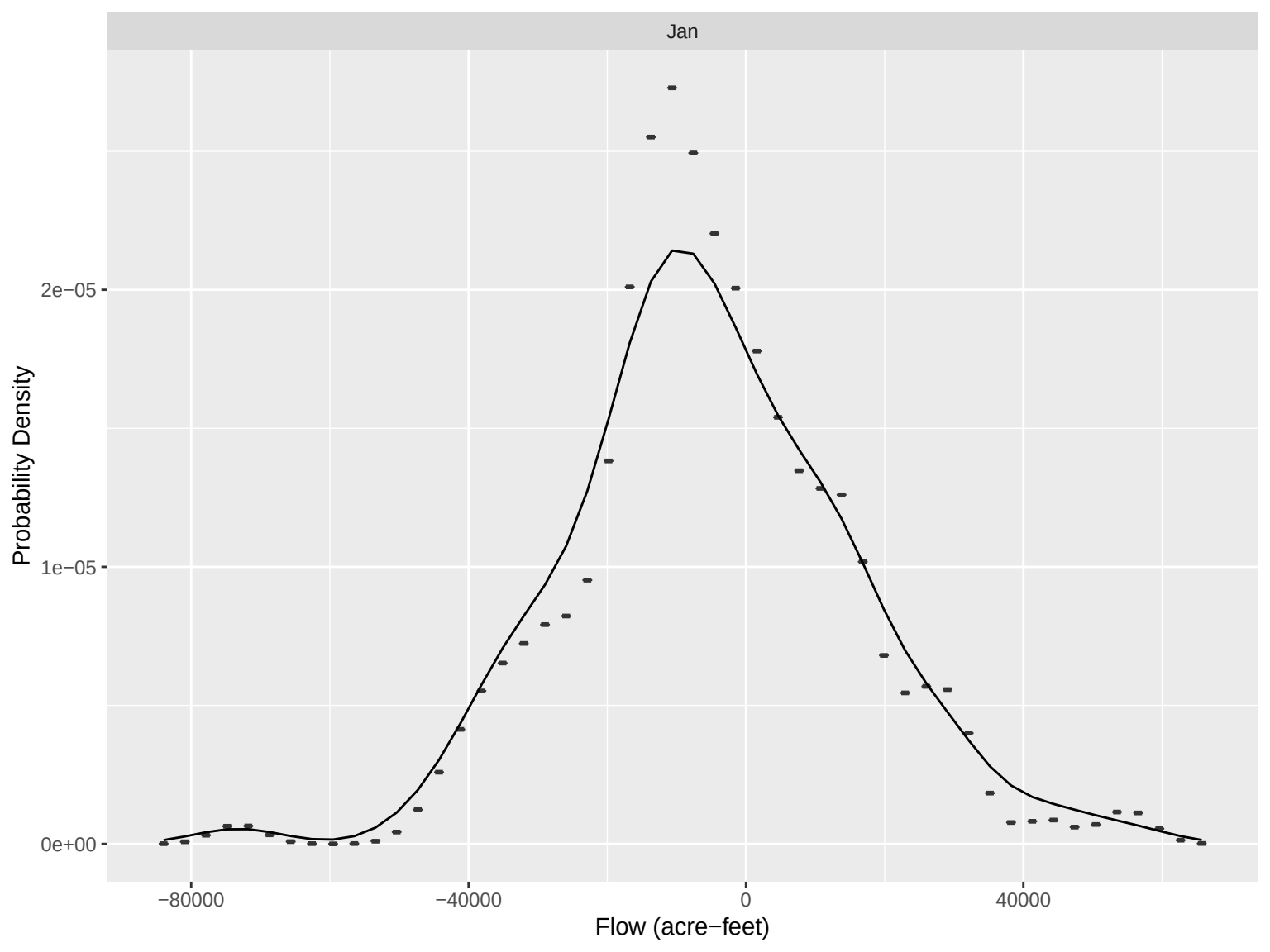
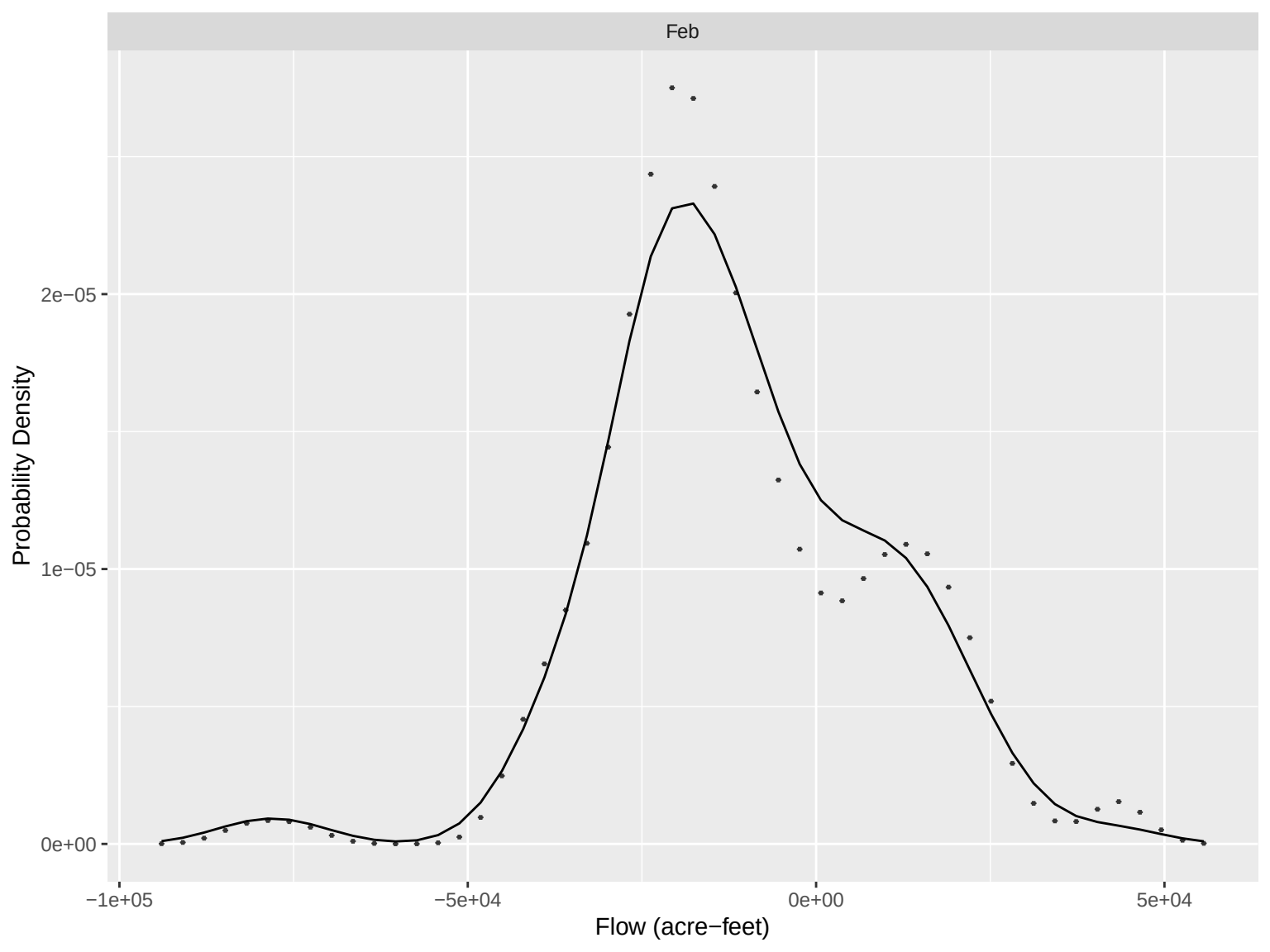
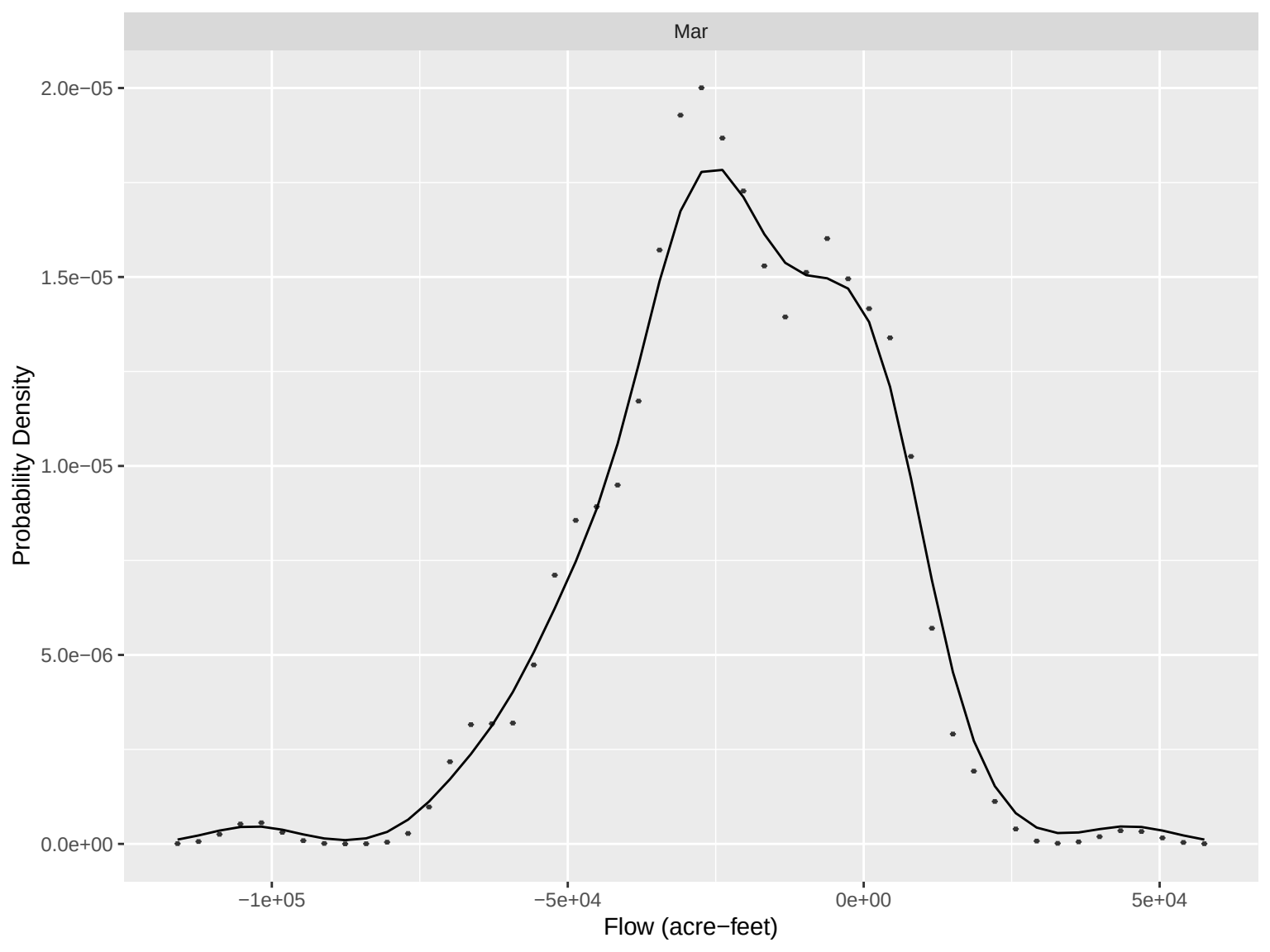
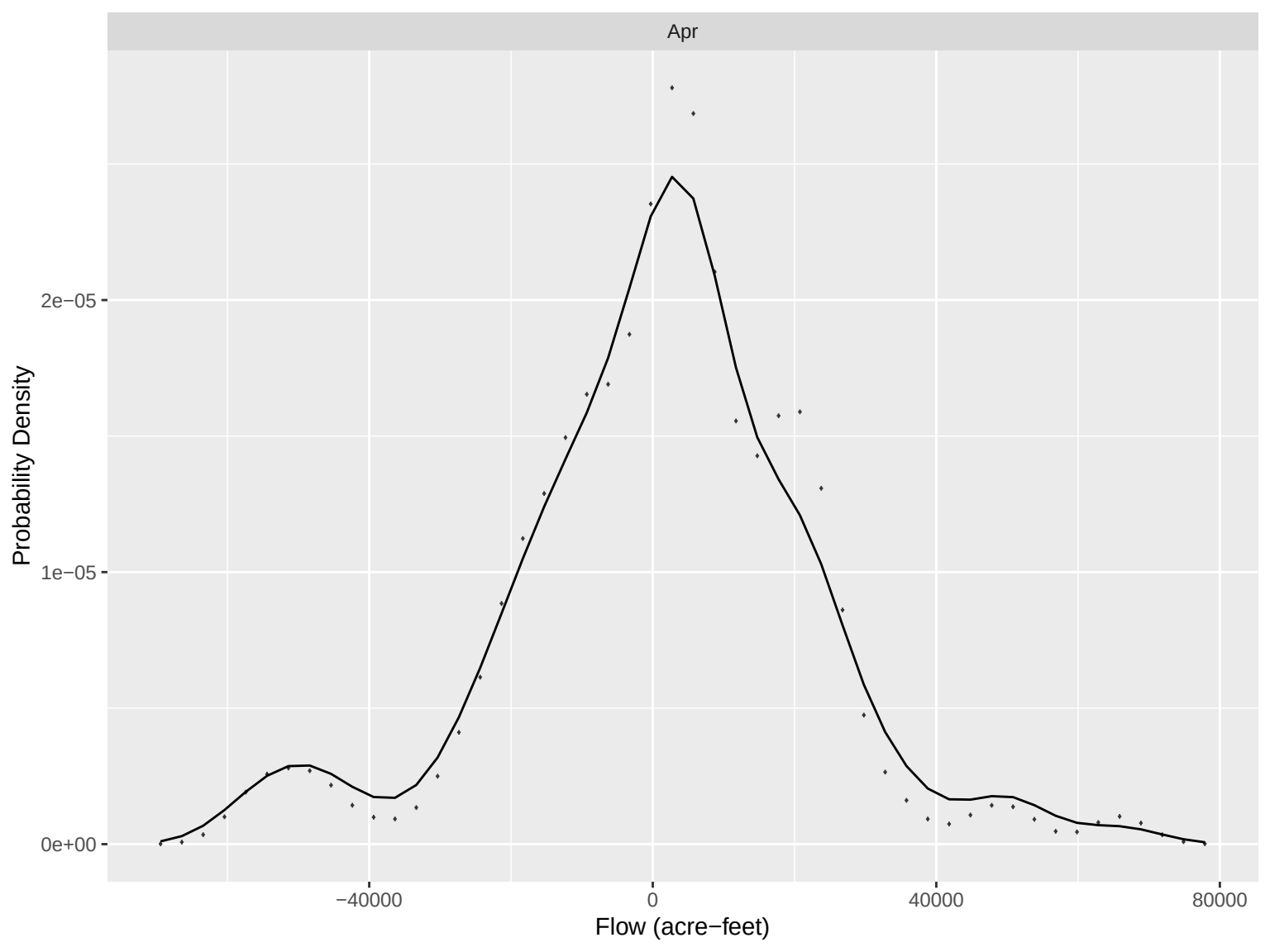
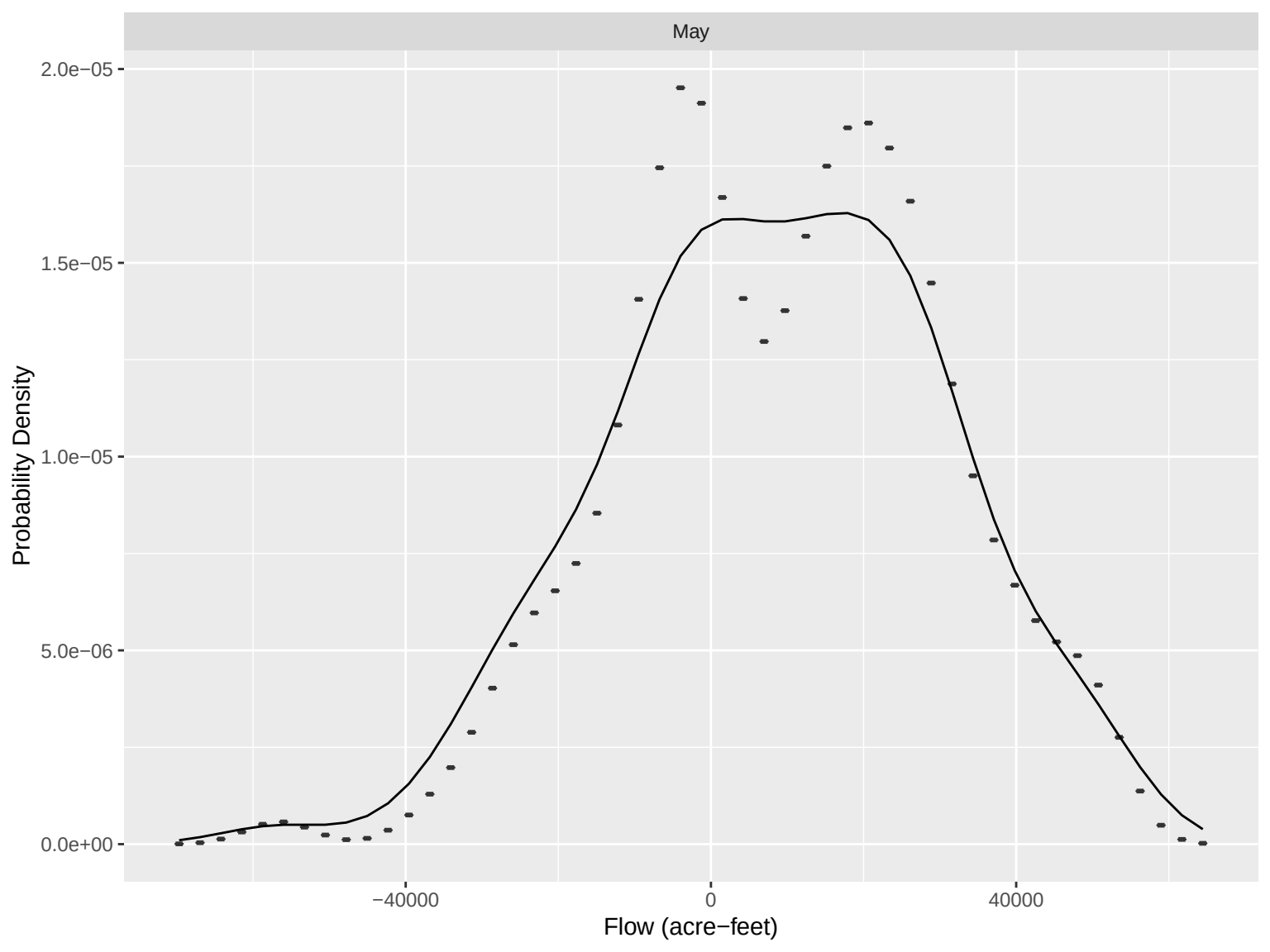
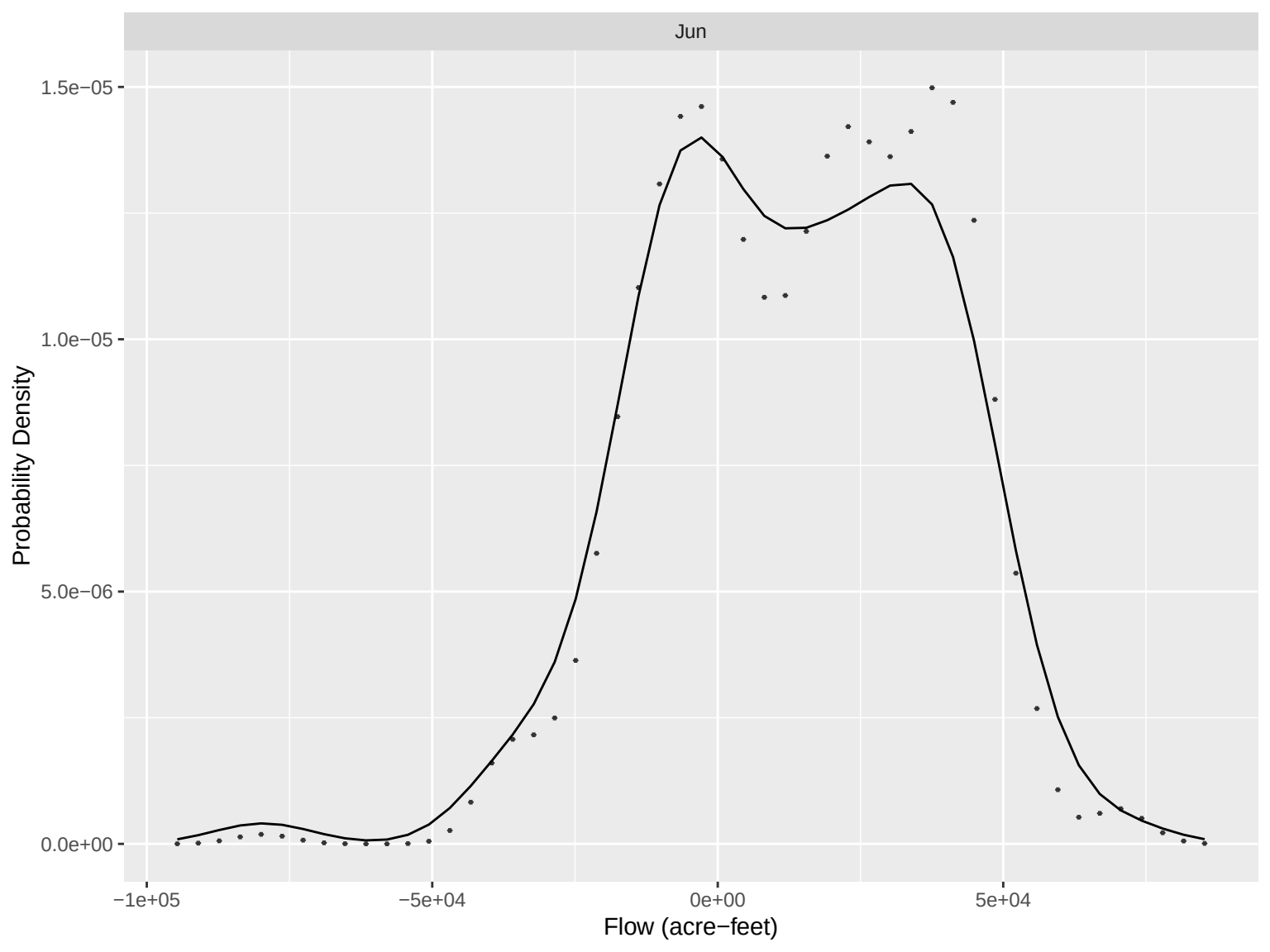

Jan
Probability Density
2e−05
1e−05
0e+00
−80000
−40000
0
40000
Flow (acre−feet)

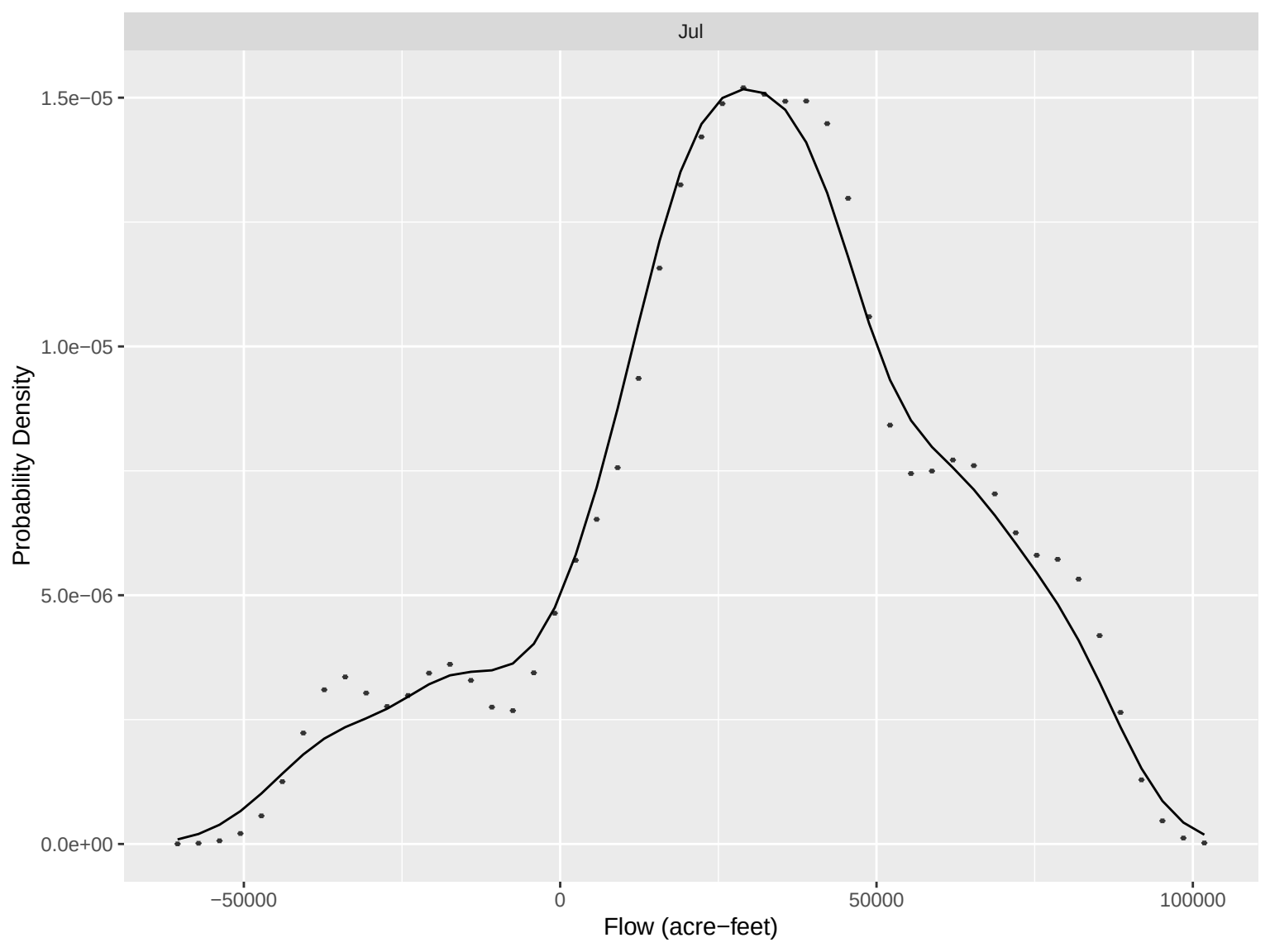

Feb
Probability Density
2e−05
1e−05
0e+00
−1e+05
−5e+04
0e+00
5e+04
Flow (acre−feet)

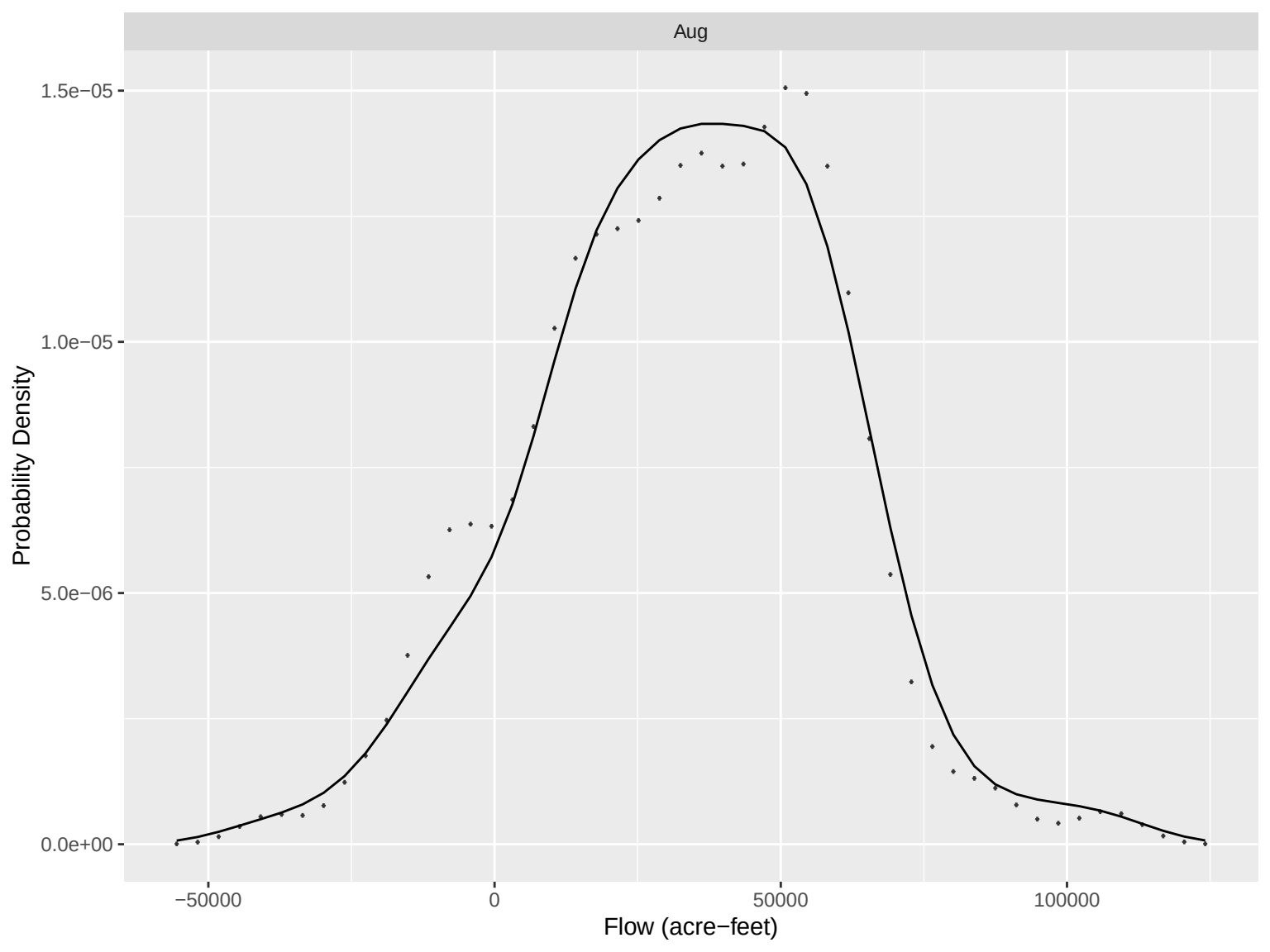

Mar
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−1e+05
−5e+04
0e+00
5e+04
Flow (acre−feet)

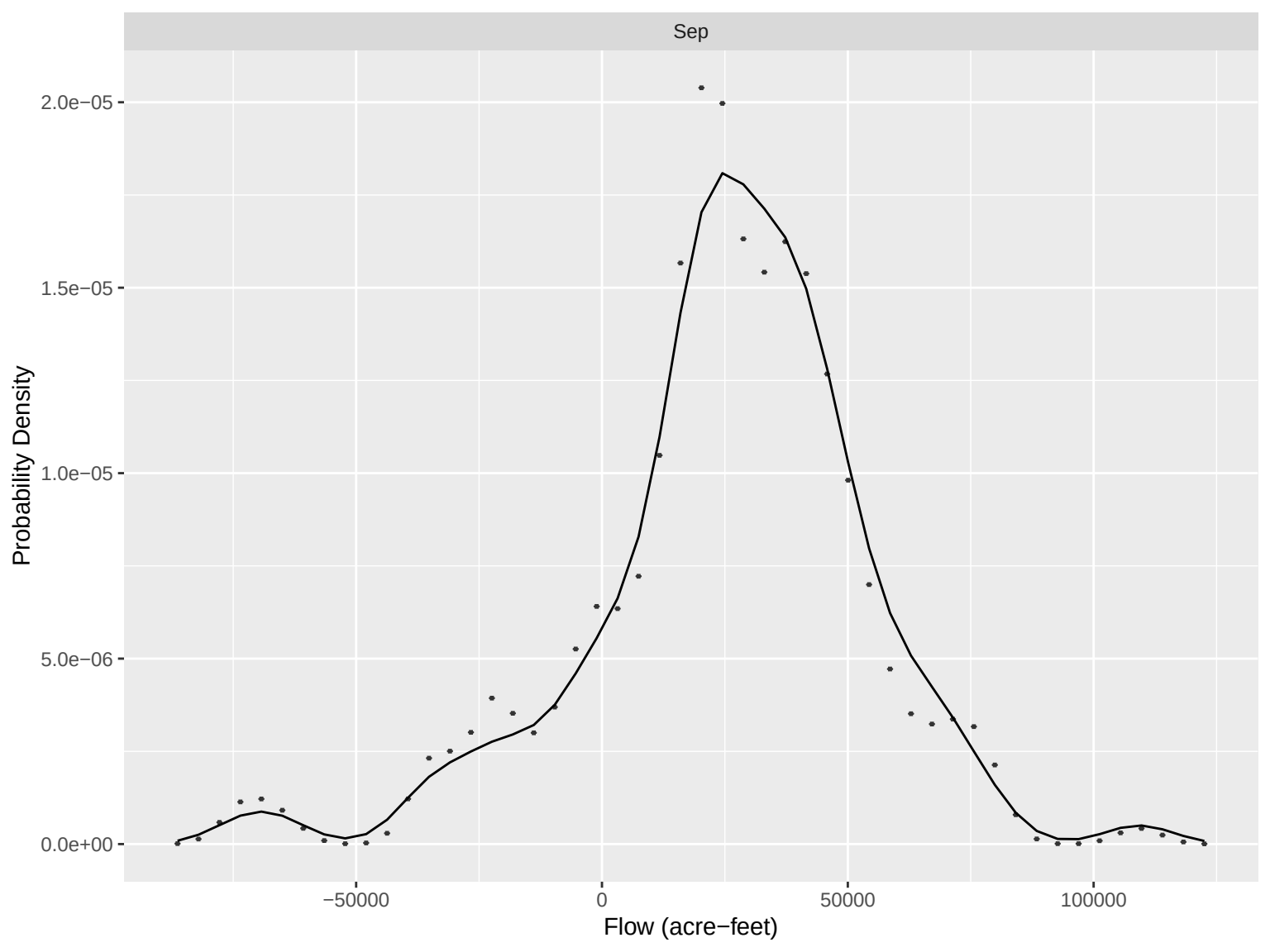

Apr
Probability Density
2e−05
1e−05
0e+00
−40000
0
40000
80000
Flow (acre−feet)

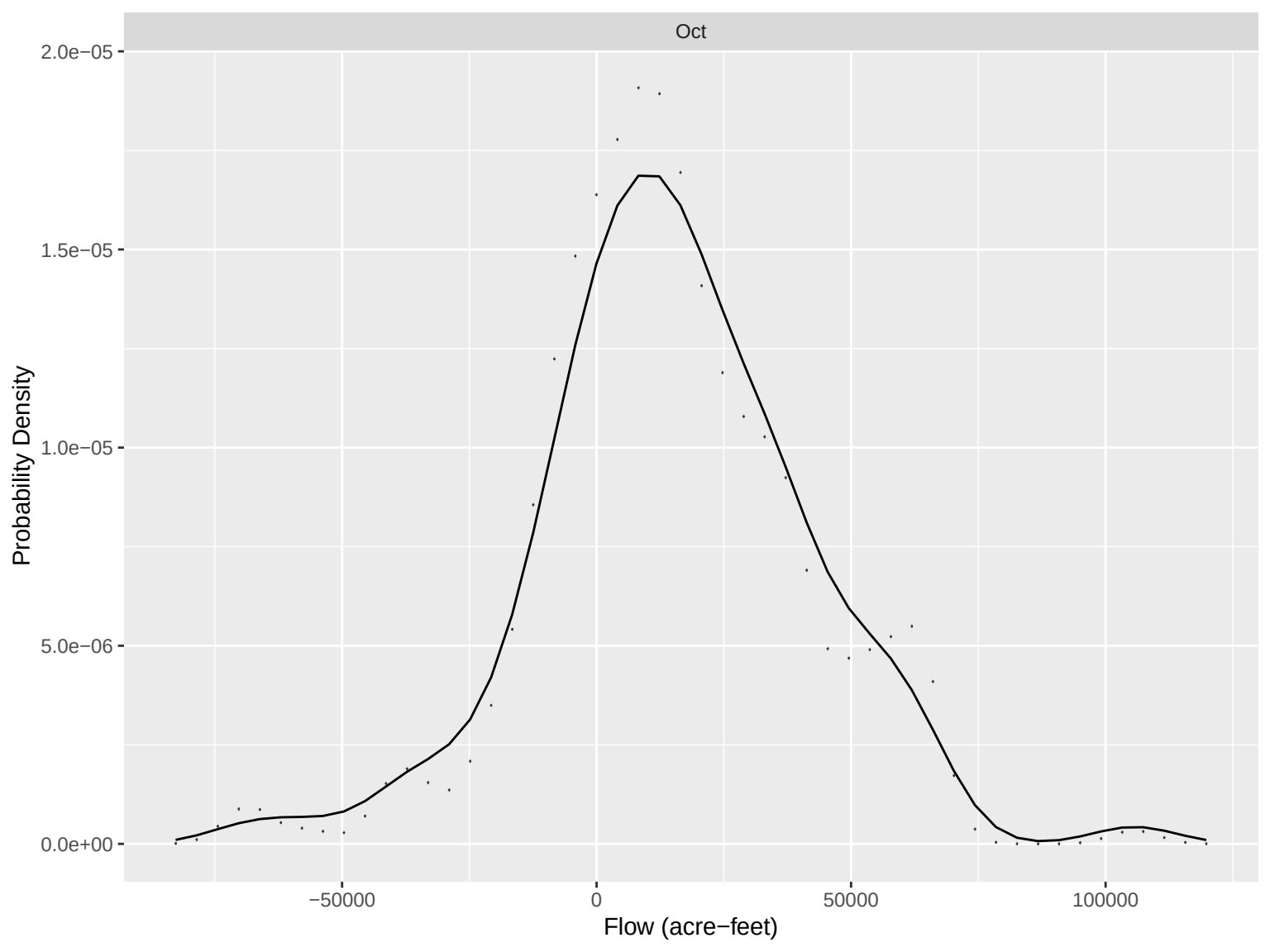

May
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−40000
0
40000
Flow (acre−feet)

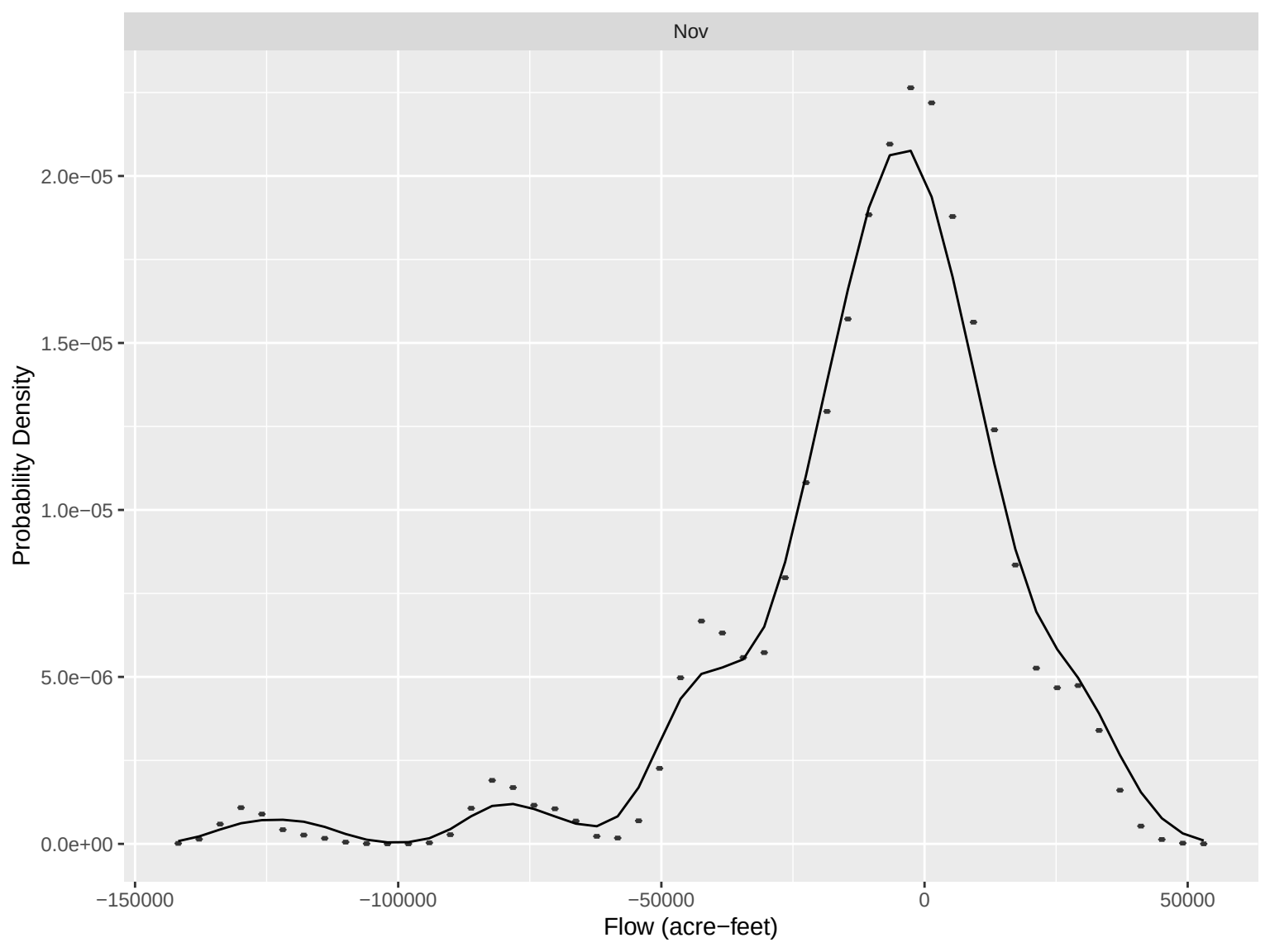

Jun
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−1e+05
−5e+04
0e+00
5e+04
Flow (acre−feet)

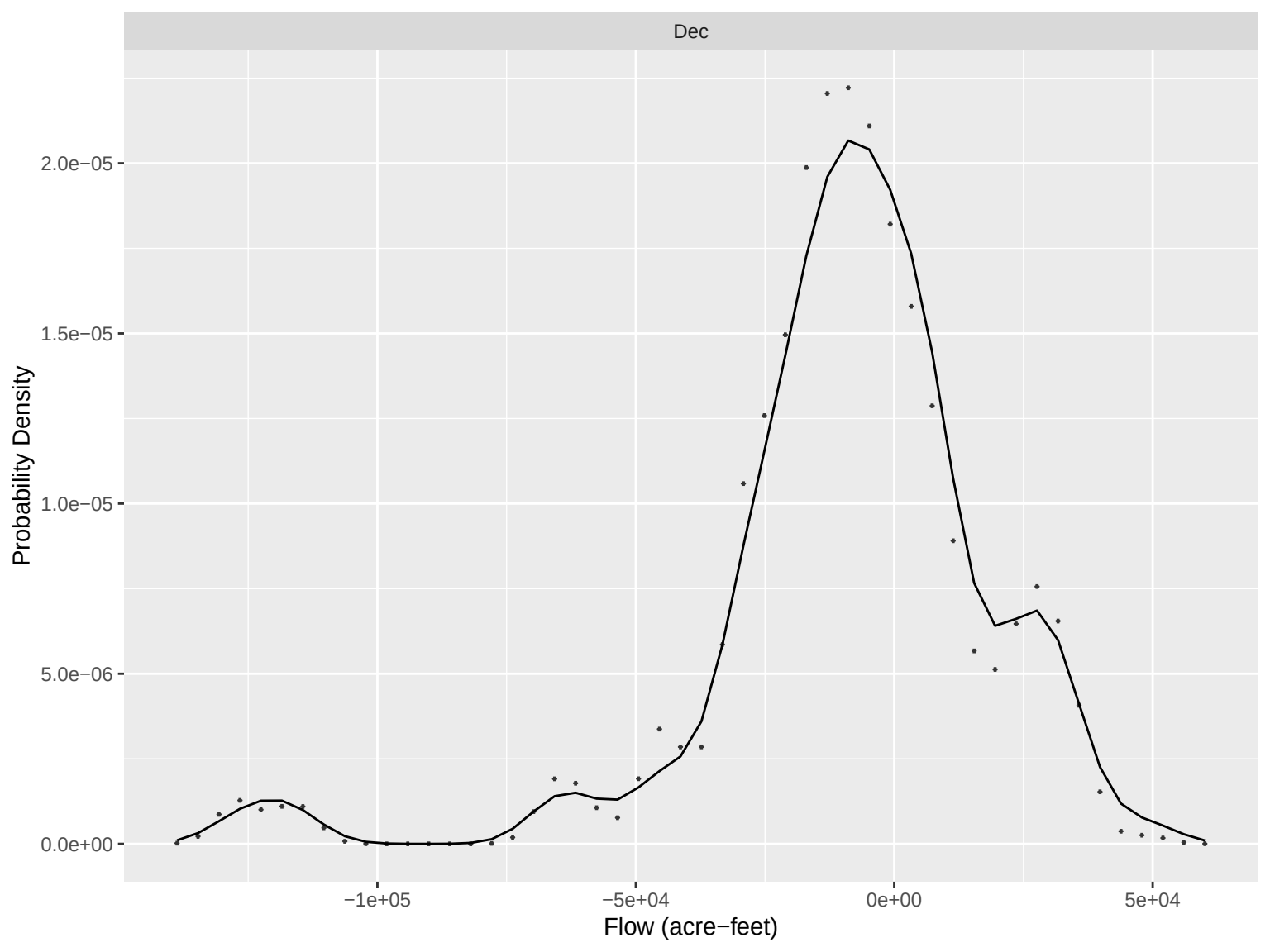

Jul
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−50000
0
50000
100000
Flow (acre−feet)

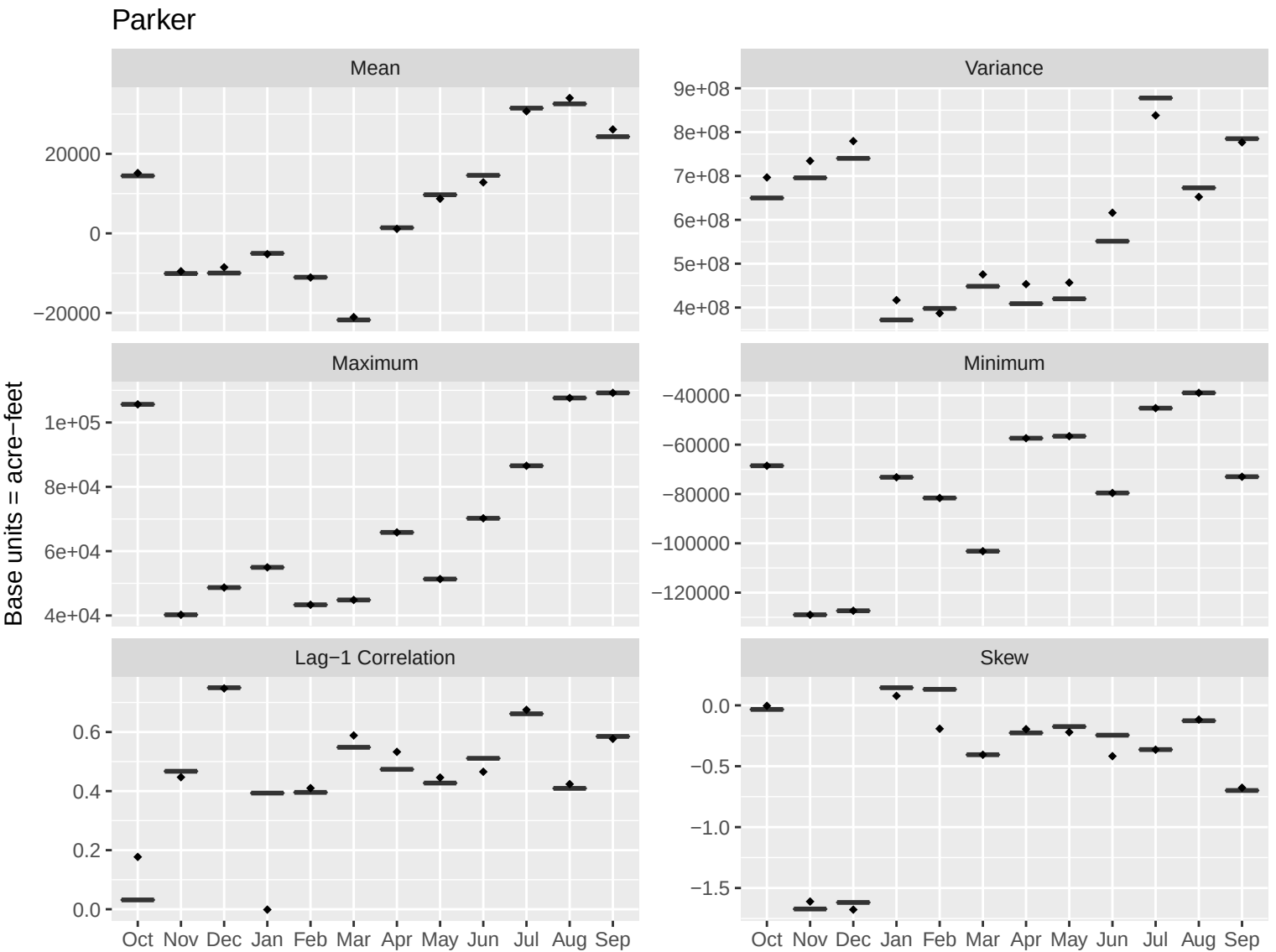

Aug
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−50000
0
50000
100000
Flow (acre−feet)

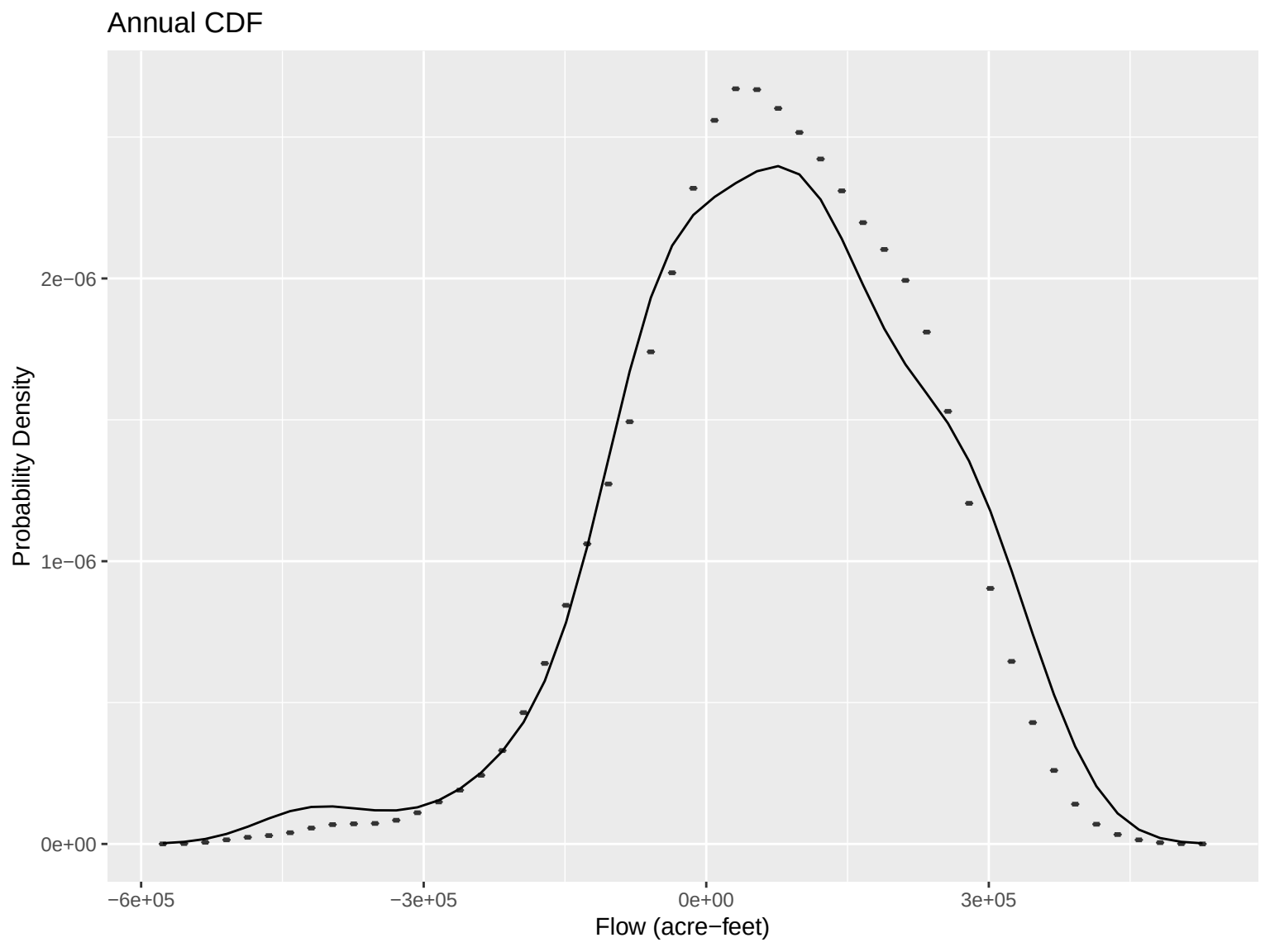

Sep
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−50000
0
50000
100000
Flow (acre−feet)

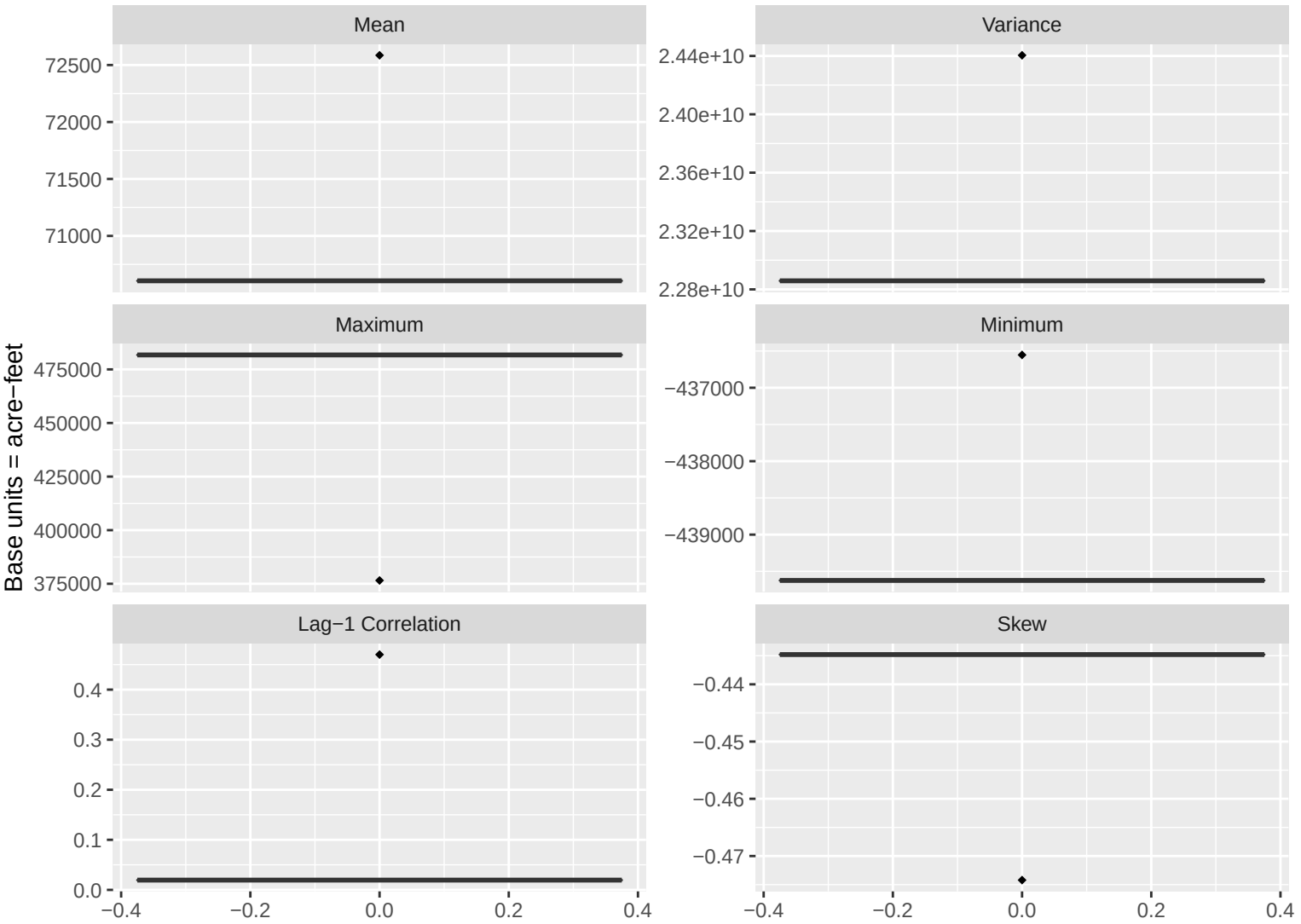

Oct
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Probability Density
−50000
0
50000
100000
Flow (acre−feet)


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


Dec
Probability Density
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
−1e+05
−5e+04
0e+00
5e+04
Flow (acre−feet)


Parker
Mean
Variance
Maximum
Minimum
Lag−1 Correlation
Skew
Base units = acre−feet
20000
0
−20000
9e+08
8e+08
7e+08
6e+08
5e+08
4e+08
1e+05
8e+04
6e+04
4e+04
−40000
−60000
−80000
−100000
−120000
0.6
0.4
0.2
0.0
0.0
−0.5
−1.0
−1.5
Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep


Annual CDF
Probability Density
2e−06
1e−06
0e+00
−6e+05
−3e+05
0e+00
3e+05
Flow (acre−feet)


Parker − Annual Statistics
Mean
Variance
Maximum
Minimum
Lag−1 Correlation
Skew
Base units = acre−feet
72500
72000
71500
71000
2.44e+10
2.40e+10
2.36e+10
2.32e+10
2.28e+10
475000
450000
425000
400000
375000
−437000
−438000
−439000
0.4
0.3
0.2
0.1
0.0
−0.44
−0.45
−0.46
−0.47
−0.4
−0.2
0.0
0.2
0.4