

Jan

Probability Density

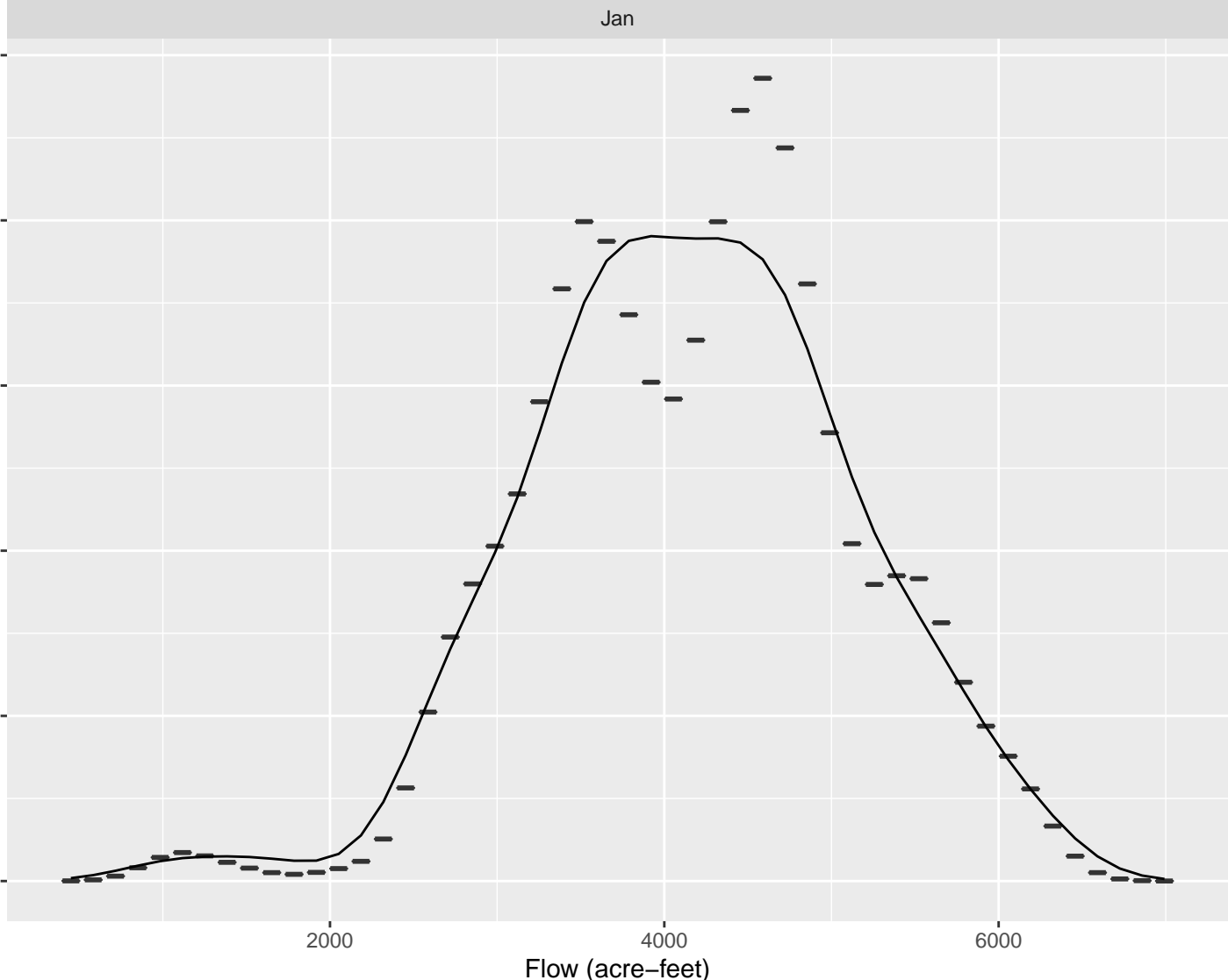
$5e-04$
 $4e-04$
 $3e-04$
 $2e-04$
 $1e-04$
 $0e+00$

2000

4000

6000

Flow (acre-feet)



Feb

Probability Density

$6e-04$

$4e-04$

$2e-04$

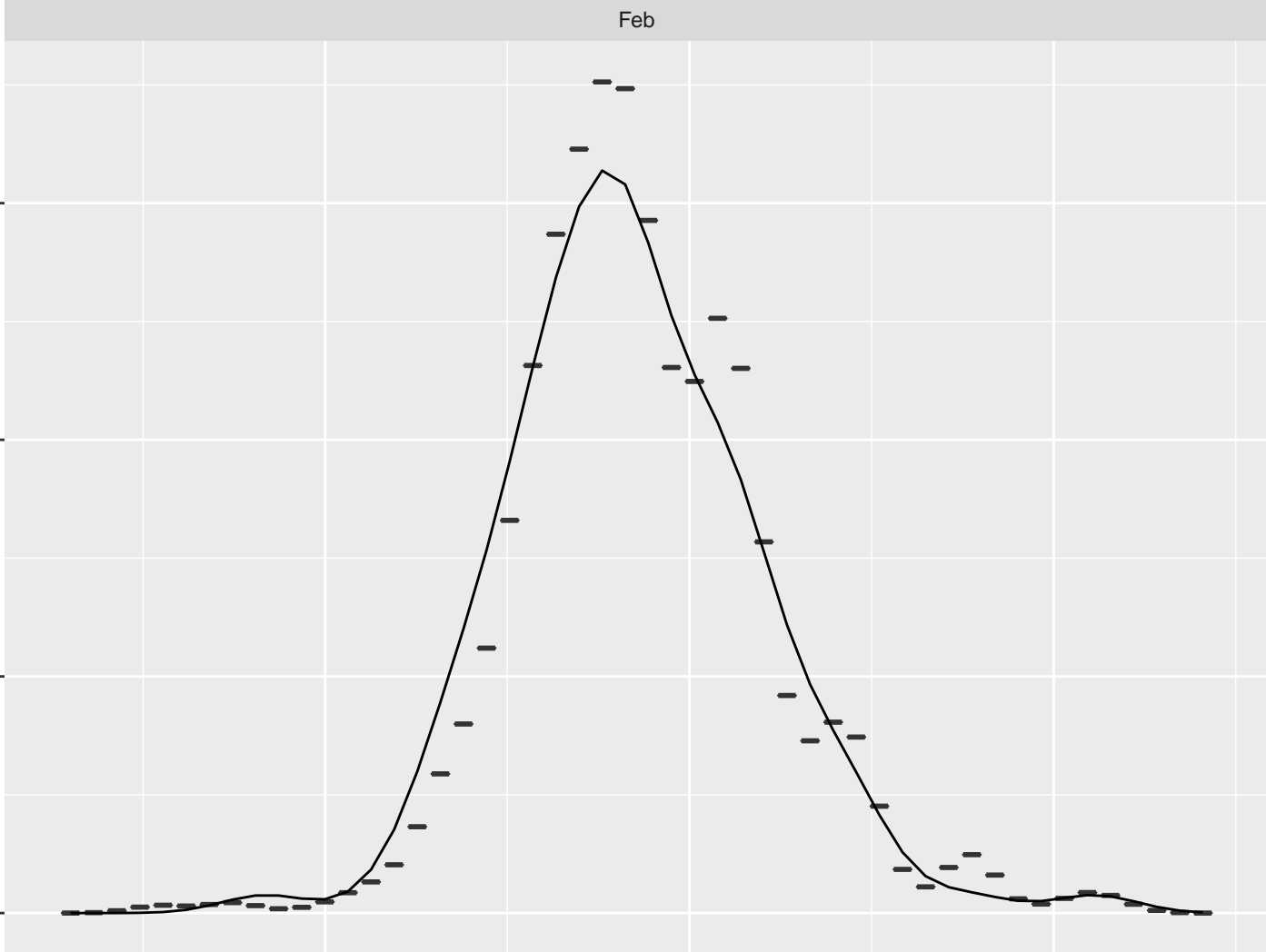
$0e+00$

2000

4000

6000

Flow (acre-feet)



Mar

Probability Density

0e+00

2e-04

4e-04

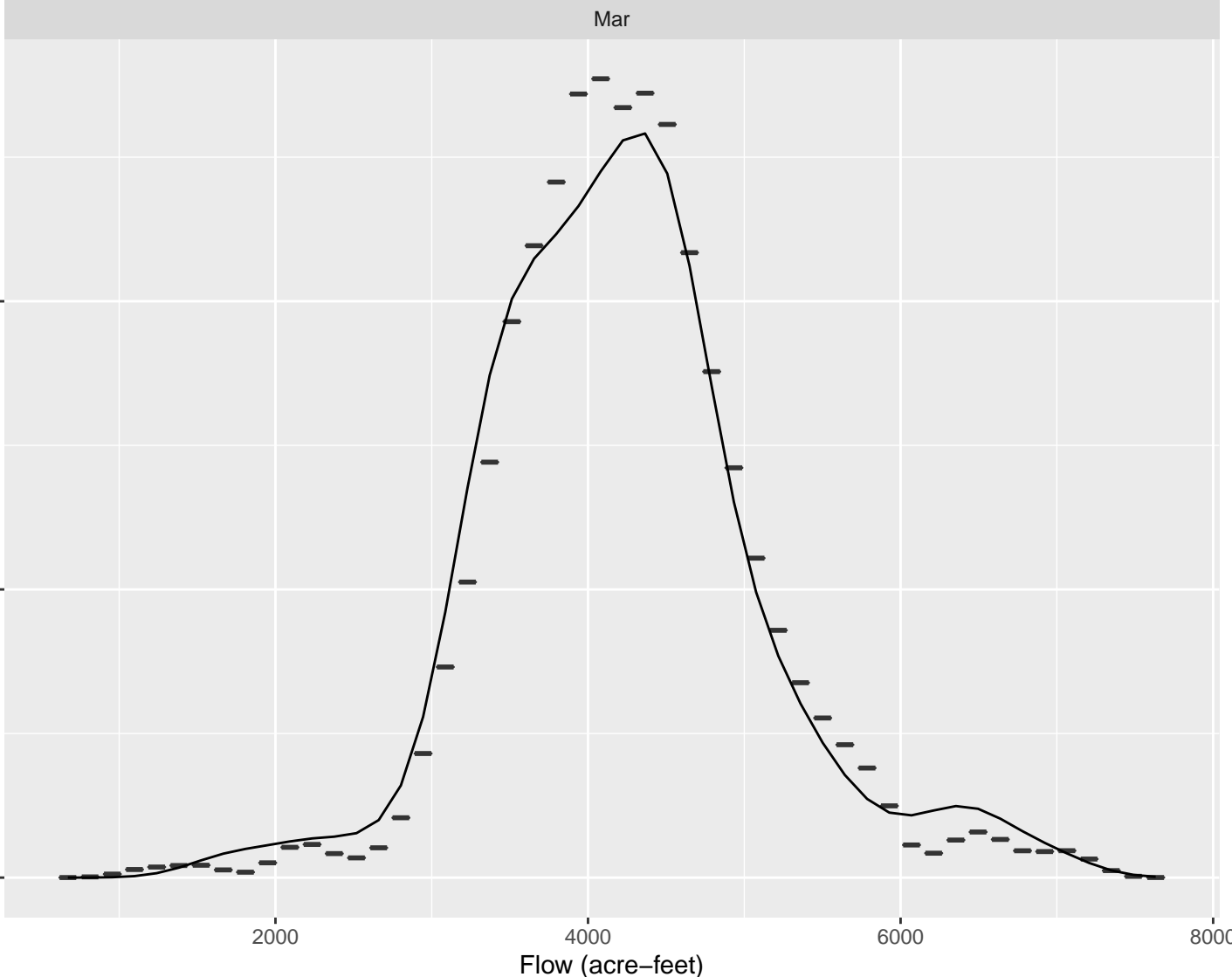
2000

4000

6000

8000

Flow (acre-feet)



Apr

Probability Density

0.00012

0.00008

0.00004

0.00000

0

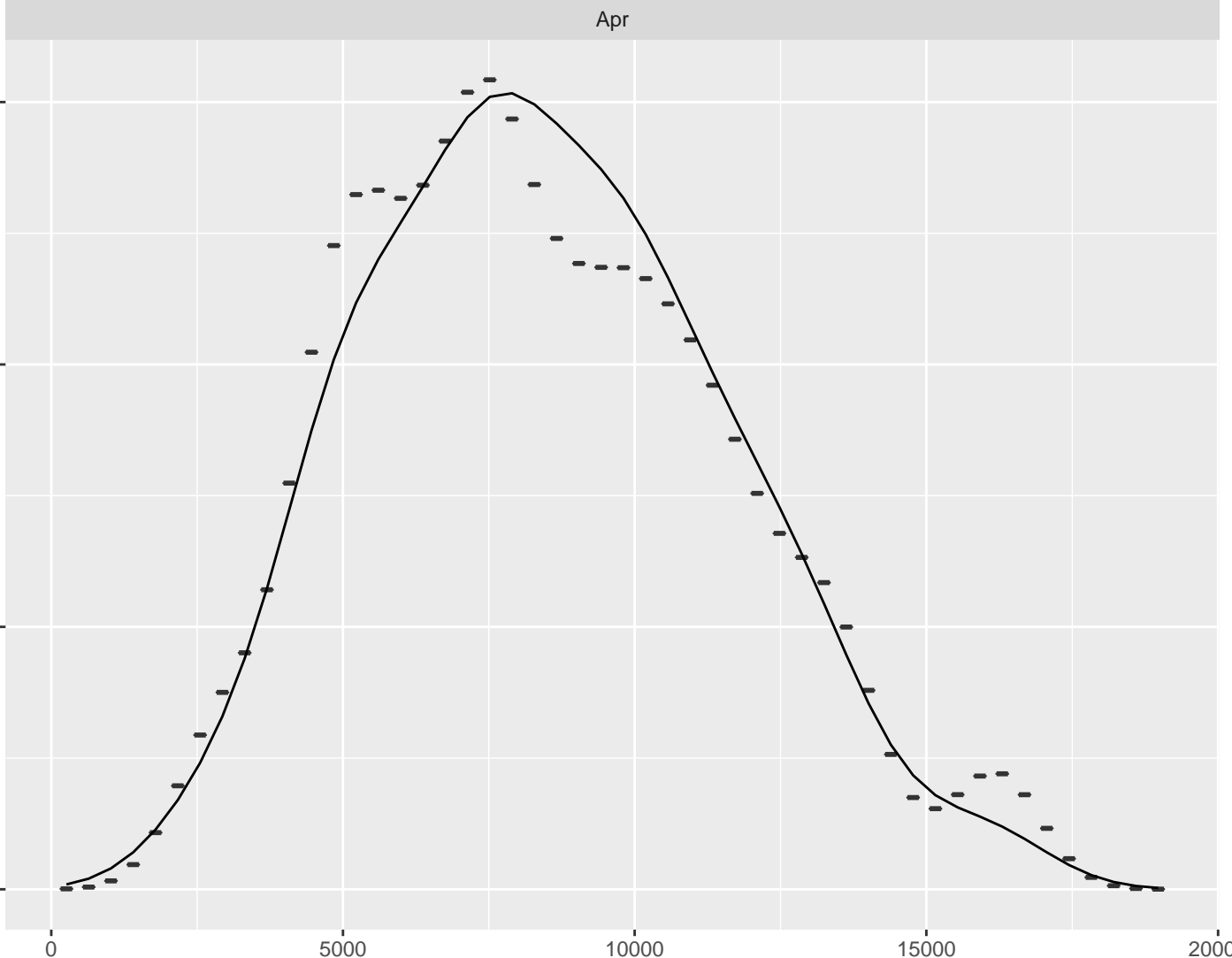
5000

10000

15000

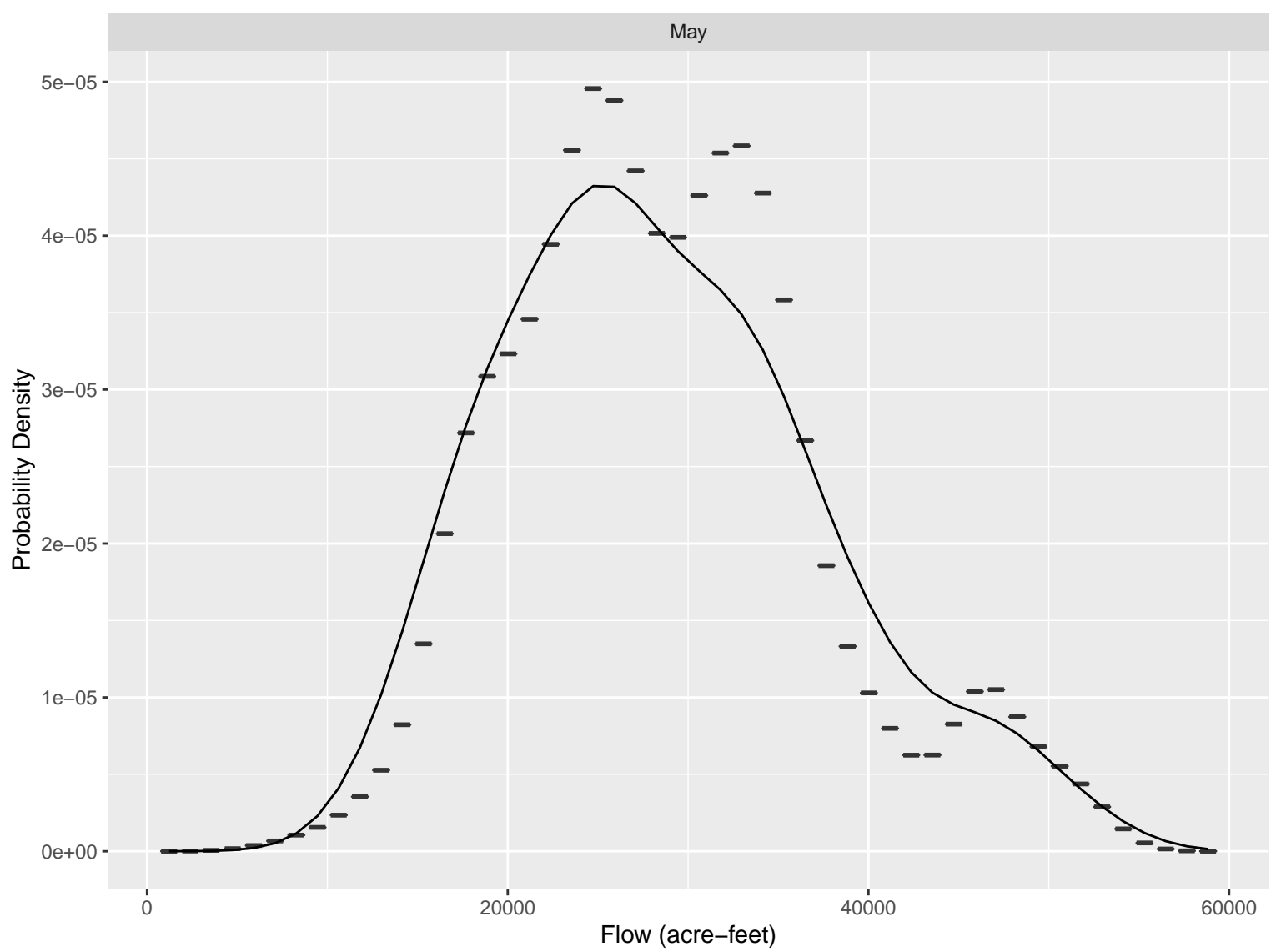
20000

Flow (acre-feet)



May

Probability Density



Flow (acre-feet)

Jun

Probability Density

$2e-05$

$1e-05$

$0e+00$

0

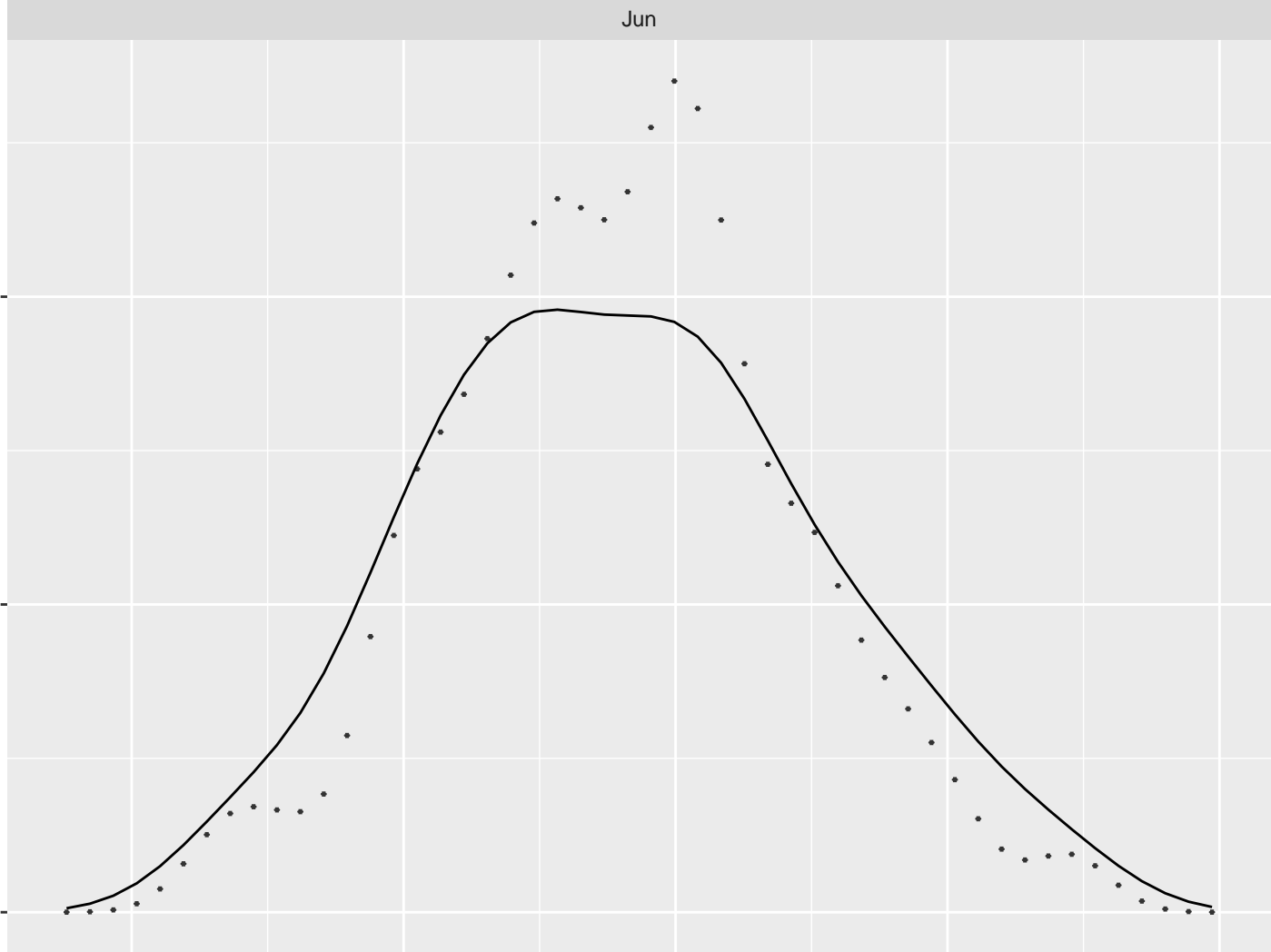
25000

50000

75000

100000

Flow (acre-feet)



Jul

Probability Density

0e+00

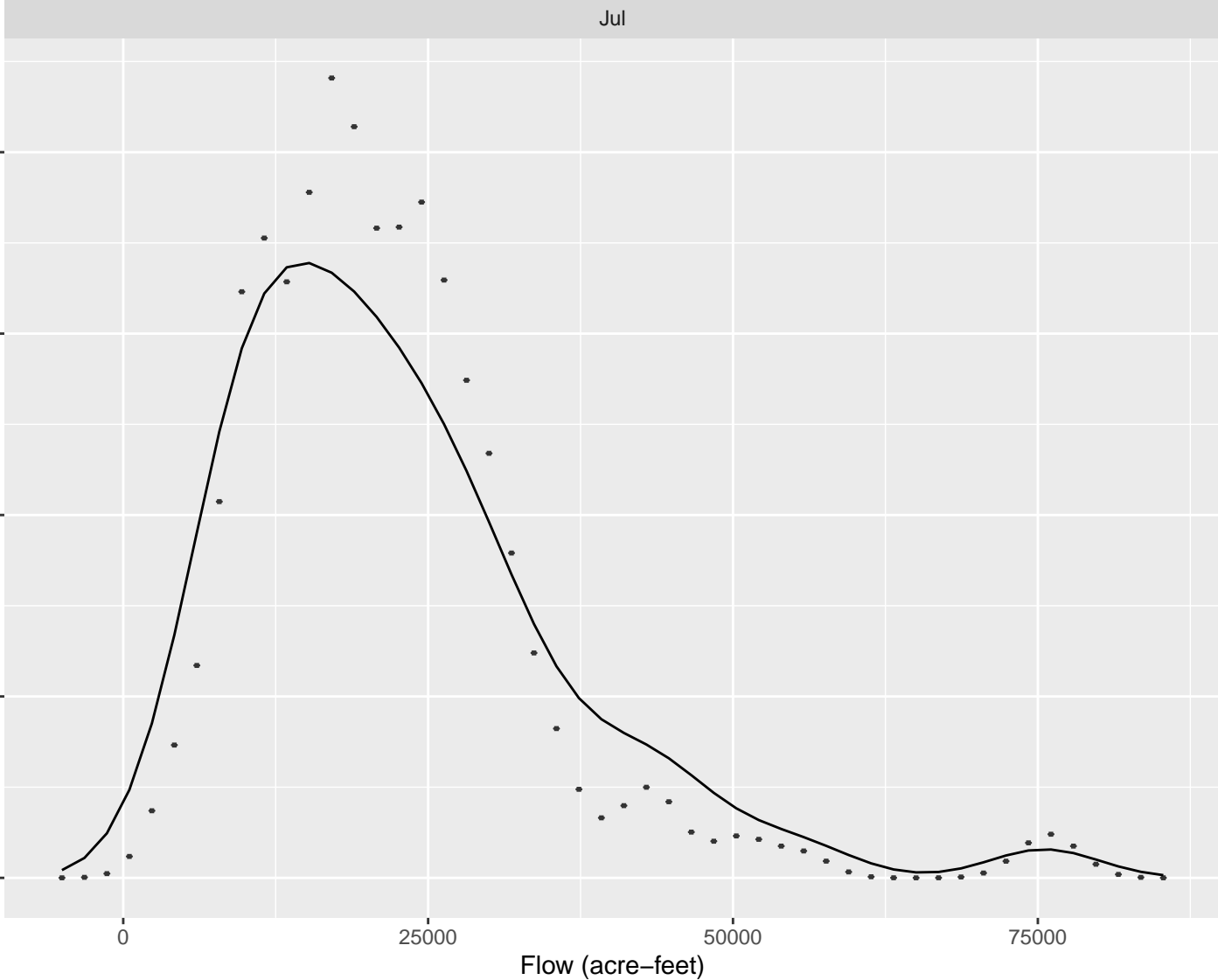
0

25000

50000

75000

Flow (acre-feet)



Aug

Probability Density

0.00012
0.00009
0.00006
0.00003
0.00000

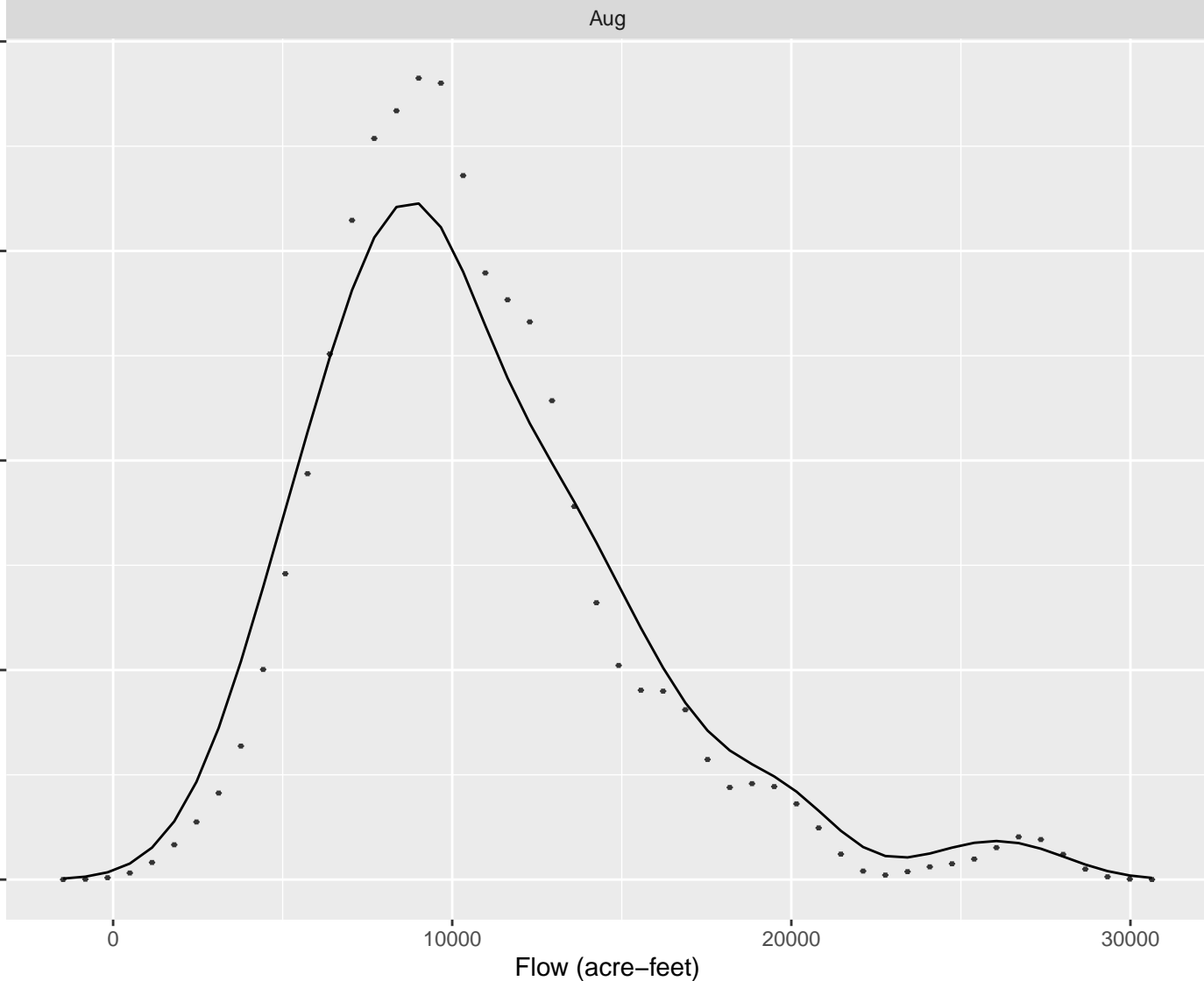
0

10000

20000

30000

Flow (acre-feet)



Sep

Probability Density

0.00012

0.00008

0.00004

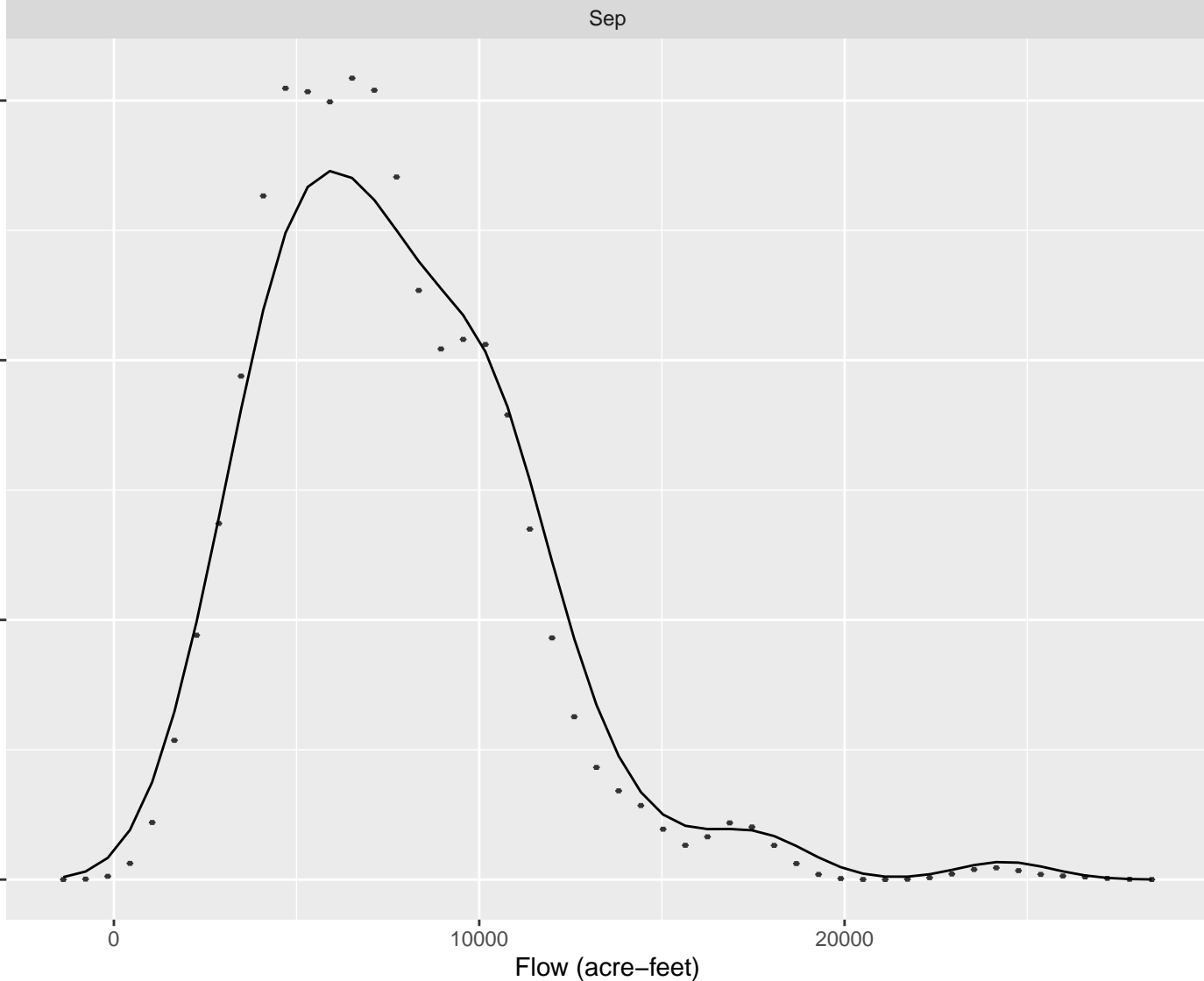
0.00000

0

10000

20000

Flow (acre-feet)



Oct

Probability Density

0.00015

0.00010

0.00005

0.00000

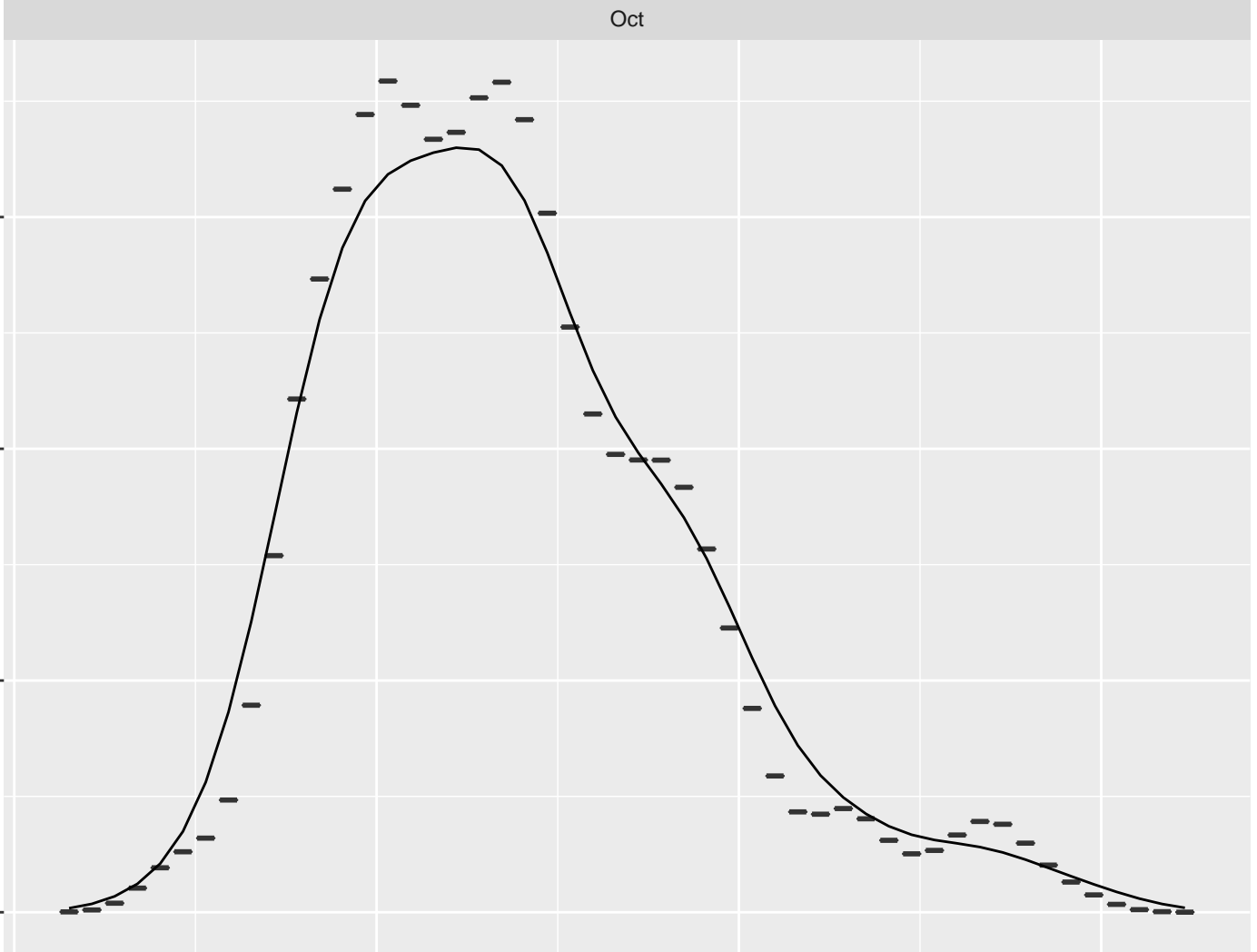
0

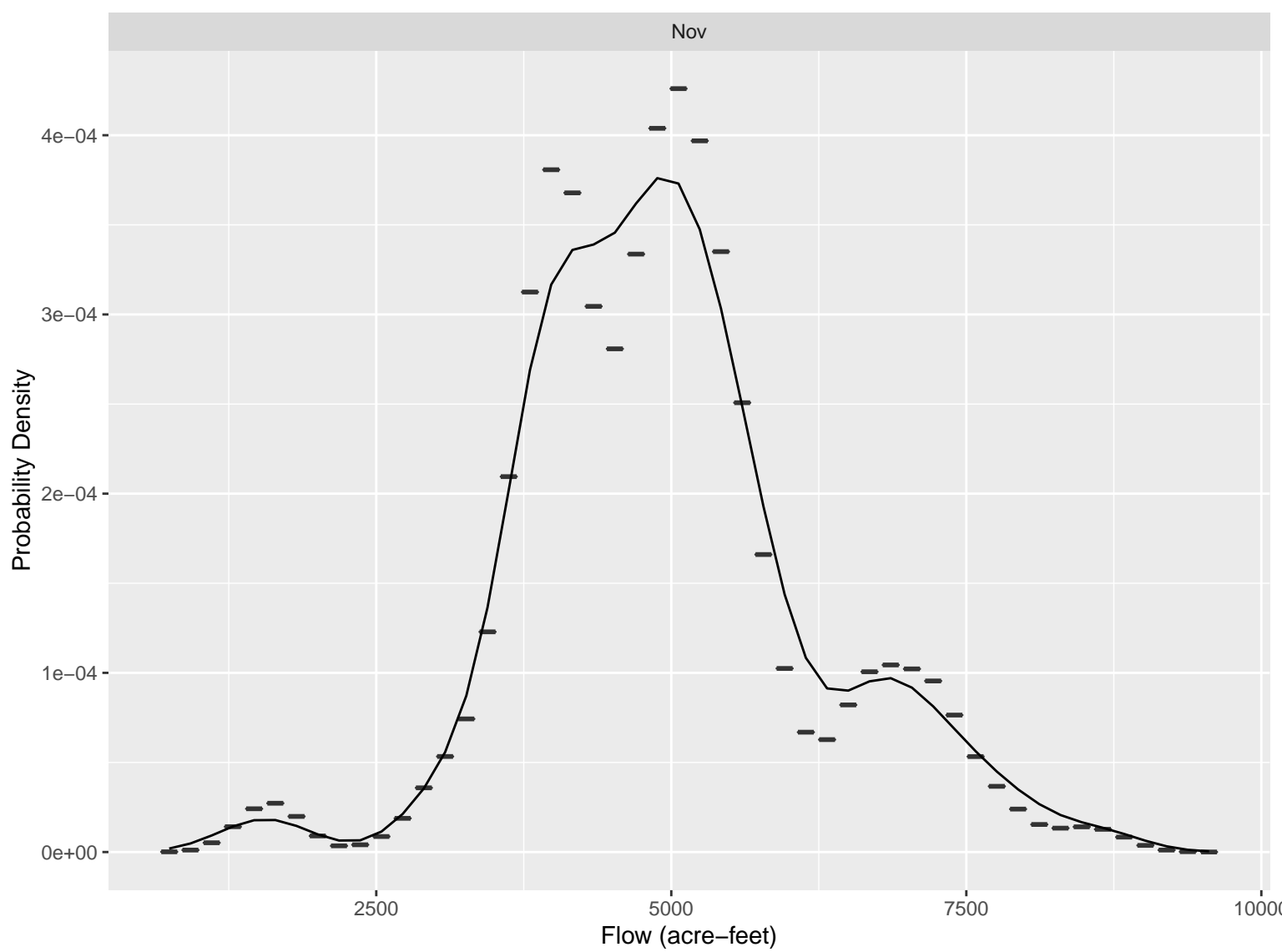
5000

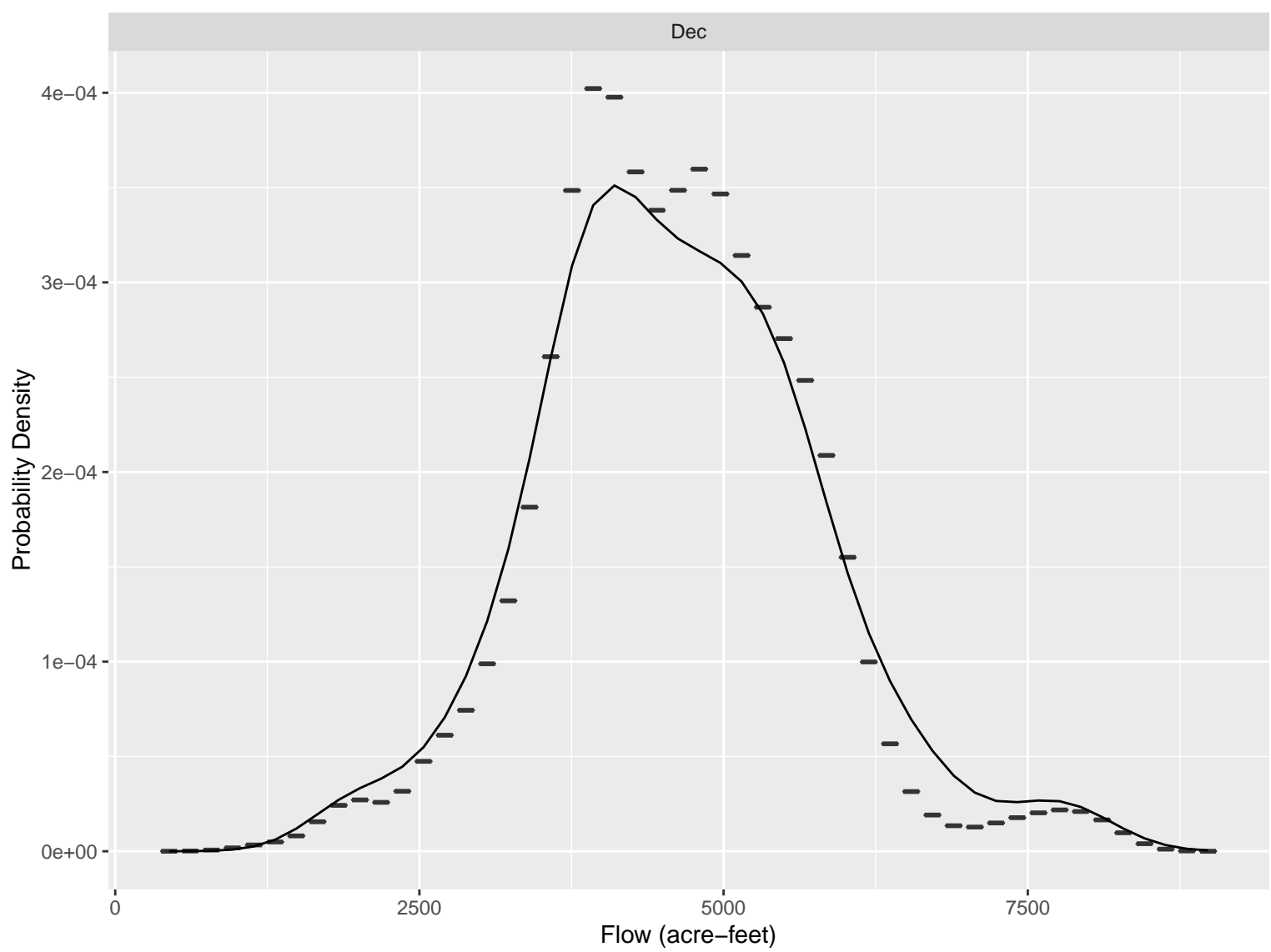
10000

15000

Flow (acre-feet)







TaylorPark

Base units = acre-feet

Mean

40000
30000
20000
10000

Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Variance

3e+08
2e+08
1e+08
0e+00

Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Maximum

75000
50000
25000

Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Minimum

12500
10000
7500
5000
2500

Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Lag-1 Correlation

0.75
0.50
0.25
0.00

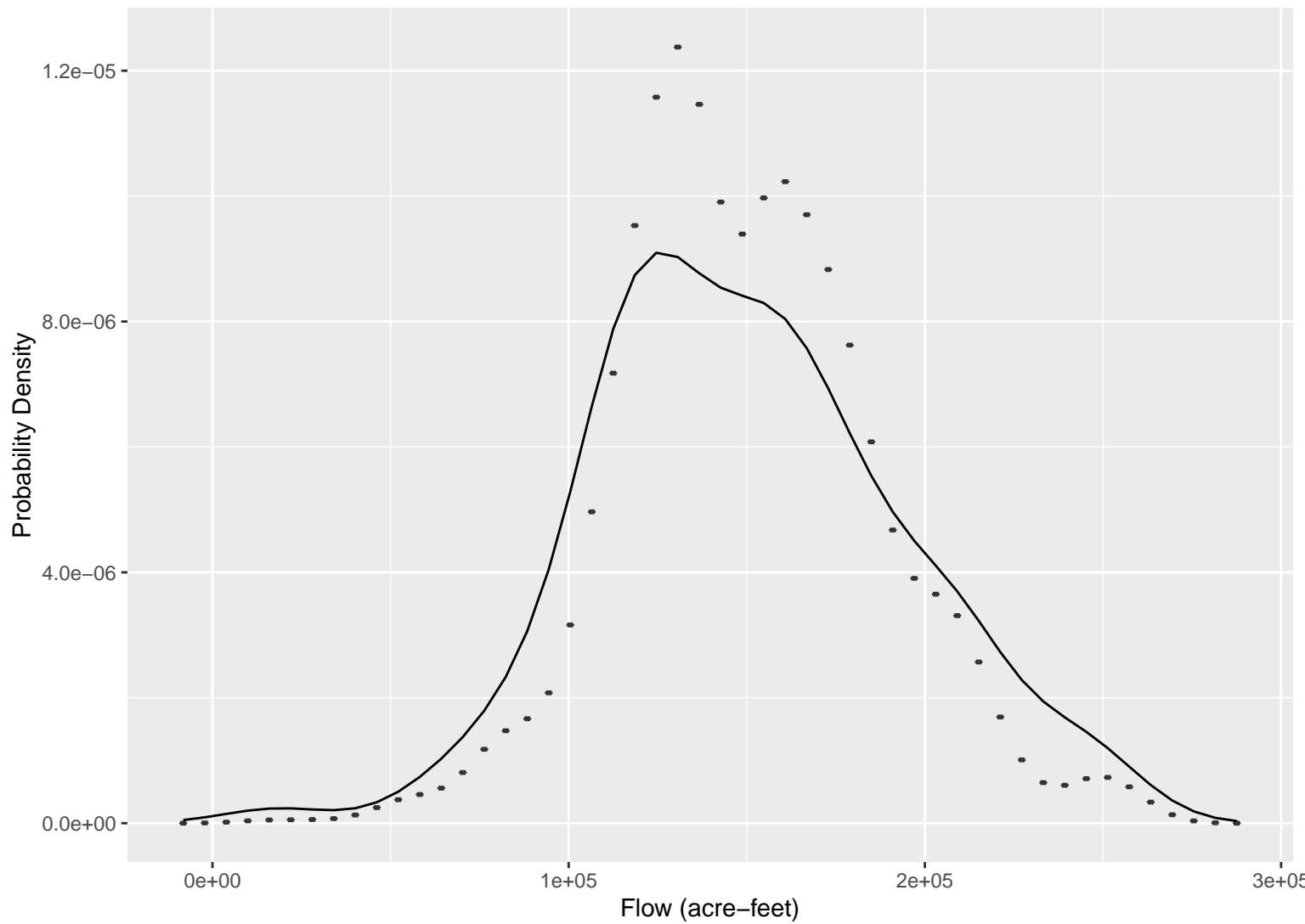
Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Skew

1.5
1.0
0.5
0.0

Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep

Annual CDF



TaylorPark – Annual Statistics

Base units = acre-feet

