

# INTERCONNECT UTILIZATION PER HOUR

Peak Hourly 5-Min Util. per Interconnect

100%  
75%  
50%  
25%  
0%

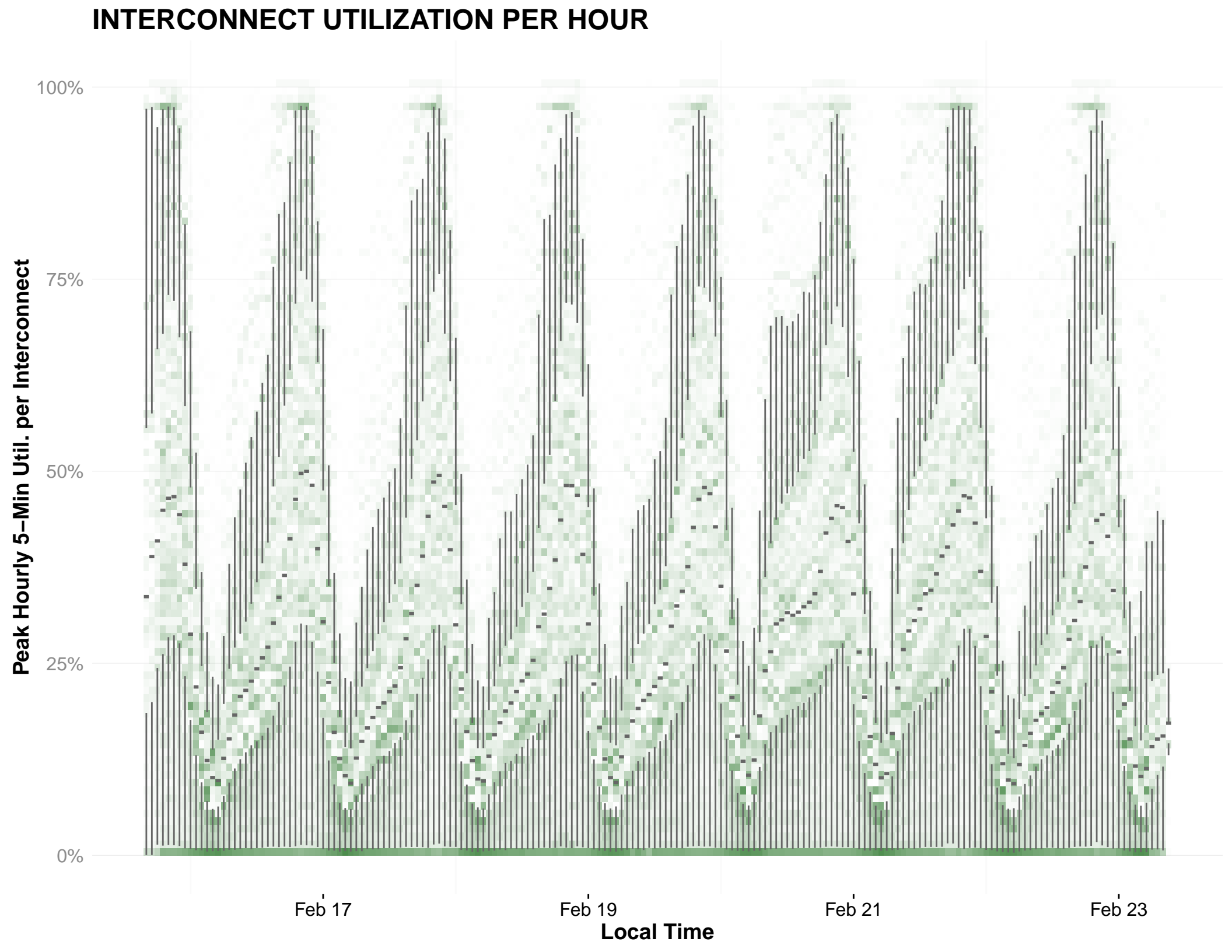
Feb 17

Feb 19

Feb 21

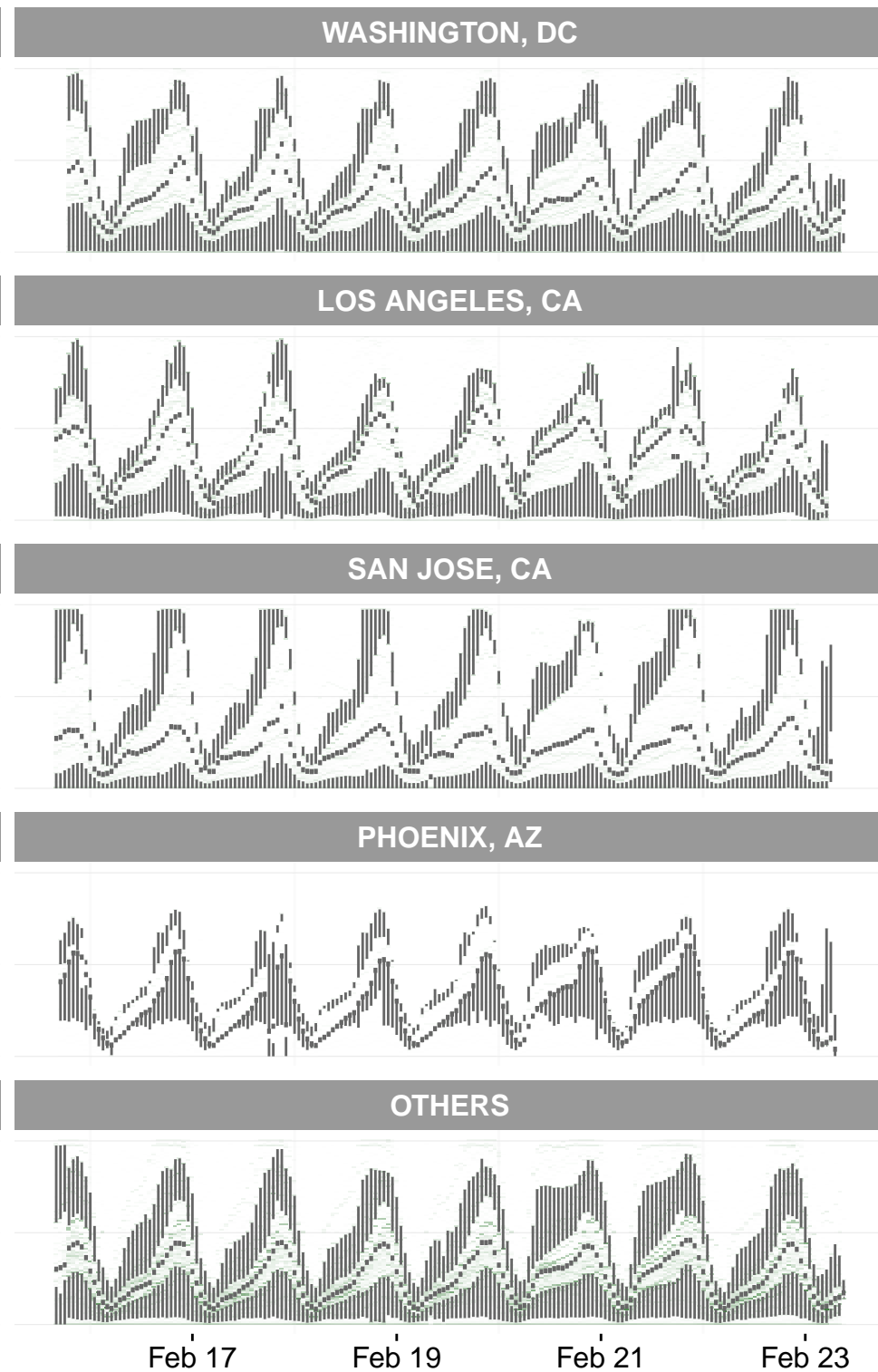
Feb 23

Local Time



# INTERCONNECT UTILIZATION PER HOUR

Peak Hourly 5-Min Util. per Interconnect



Local Time

Peak Hourly 5-Min Util. per Interconnect

100%

50%

0%

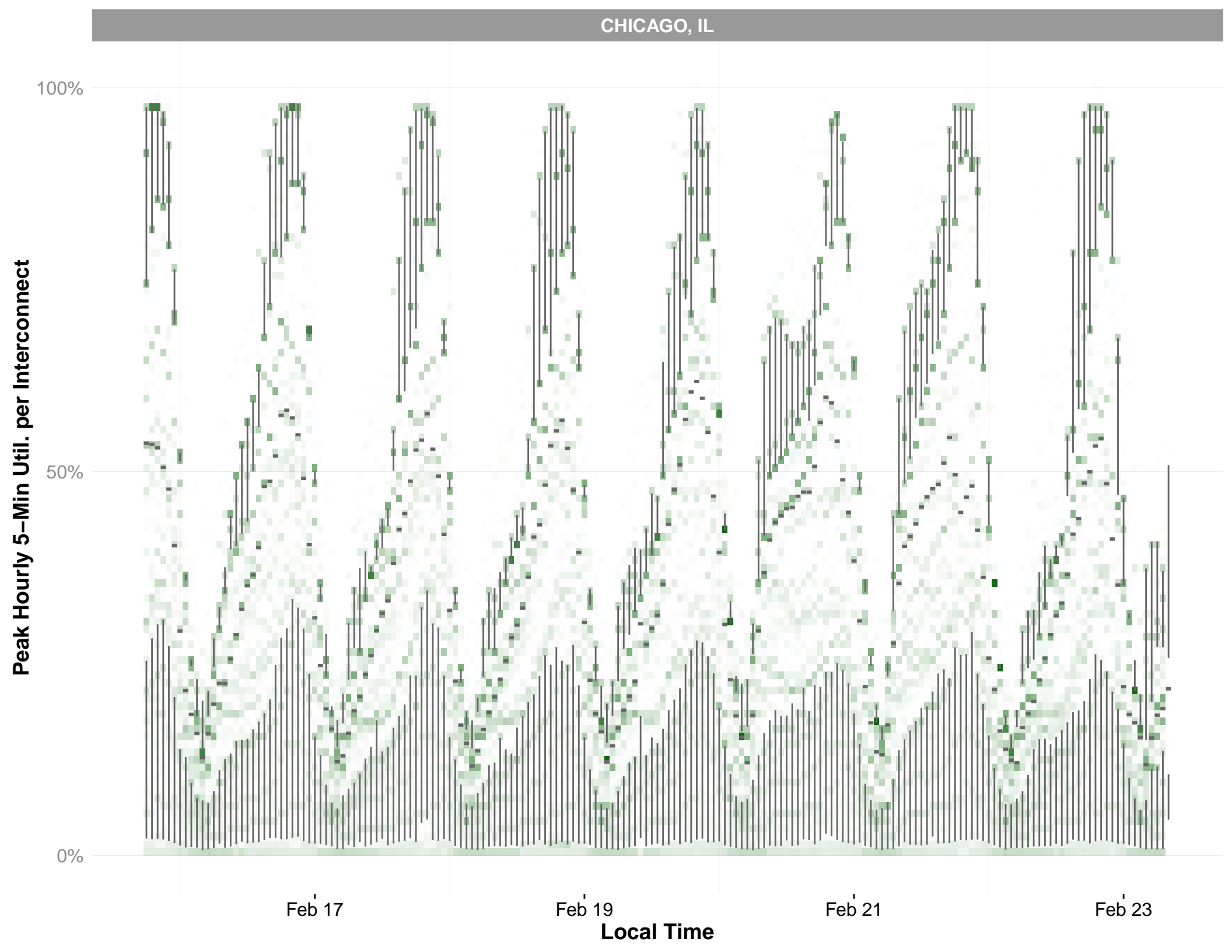
Feb 17

Feb 19

Feb 21

Feb 23

Local Time



Peak Hourly 5-Min Util. per Interconnect

100%

50%

0%

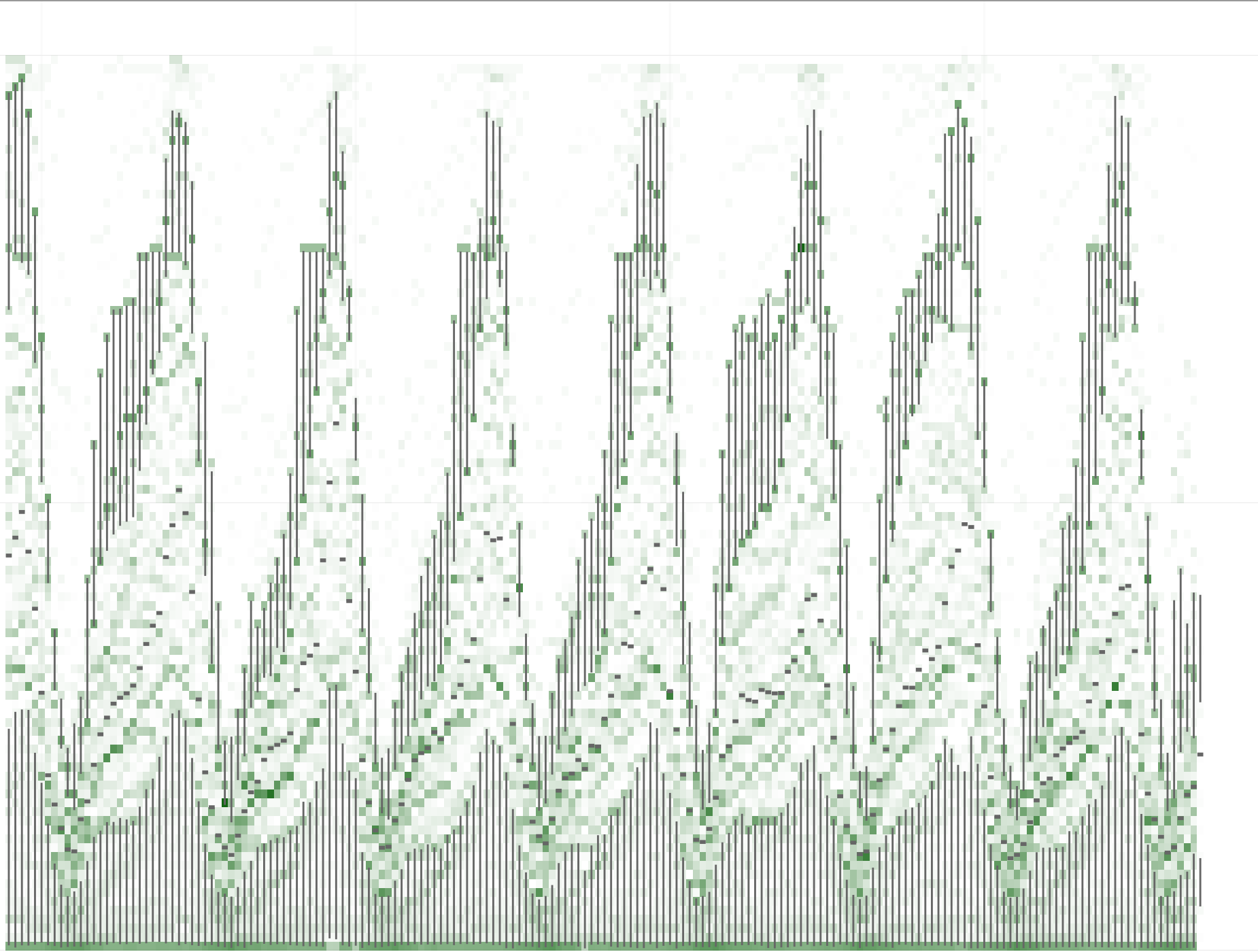
Feb 17

Feb 19

Feb 21

Feb 23

Local Time



Peak Hourly 5-Min Util. per Interconnect

100%

50%

0%

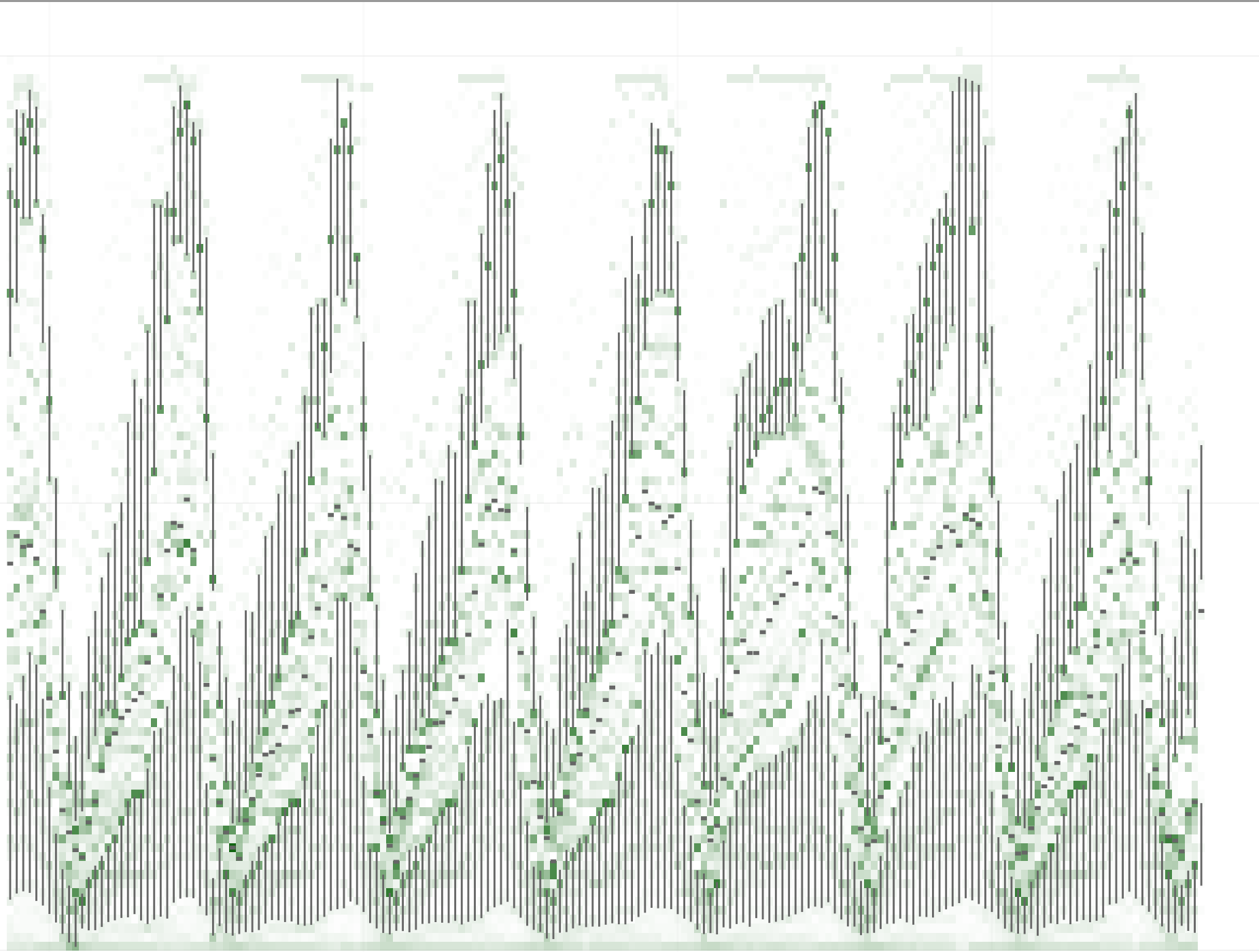
Feb 17

Feb 19

Feb 21

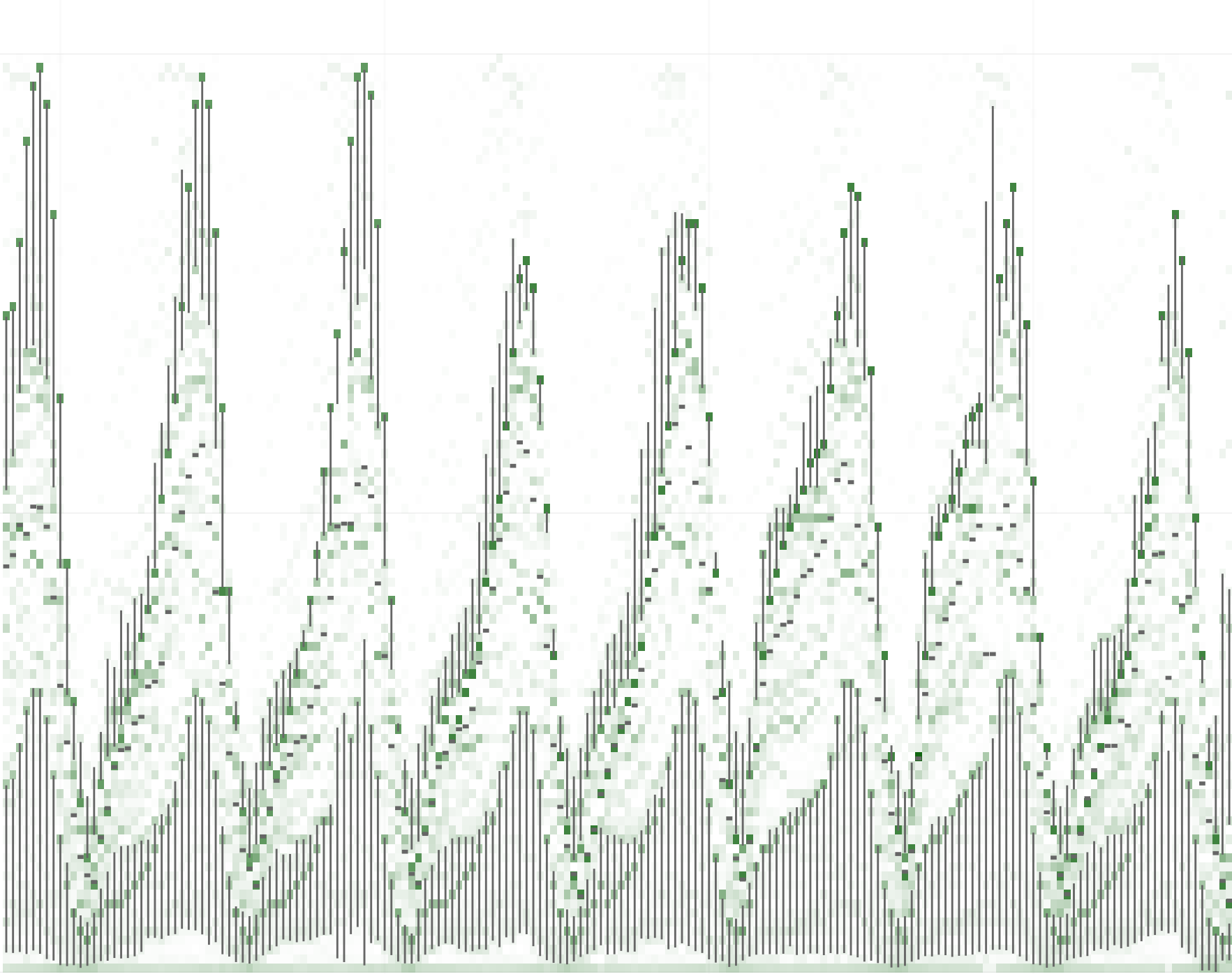
Feb 23

Local Time



Peak Hourly 5–Min Util. per Interconnect

100%  
50%  
0%



Feb 17

Feb 19

Feb 21

Feb 23

Local Time

Peak Hourly 5-Min Util. per Interconnect

100%

50%

0%

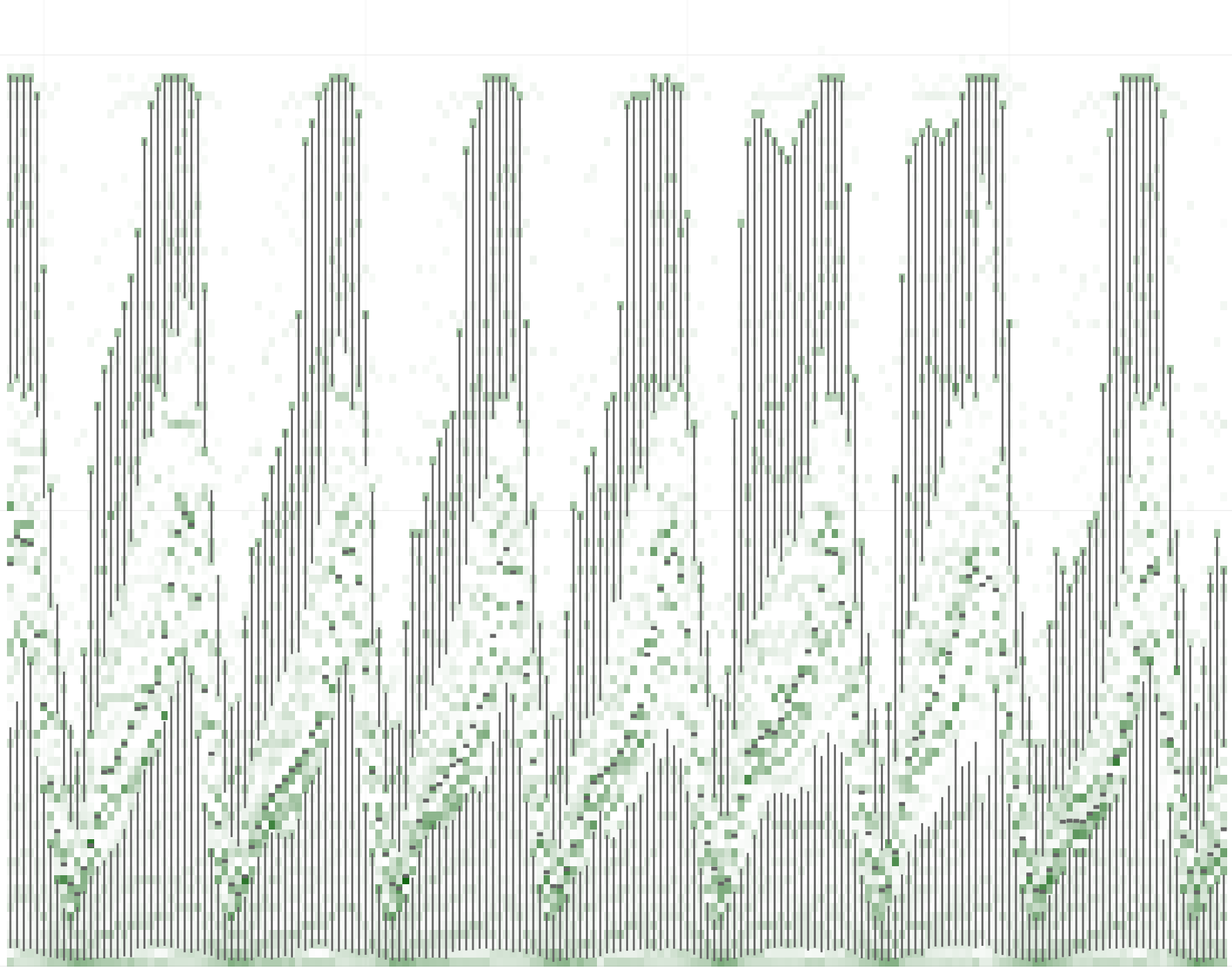
Feb 17

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Feb 23

Local Time



Peak Hourly 5-Min Util. per Interconnect

100%

50%

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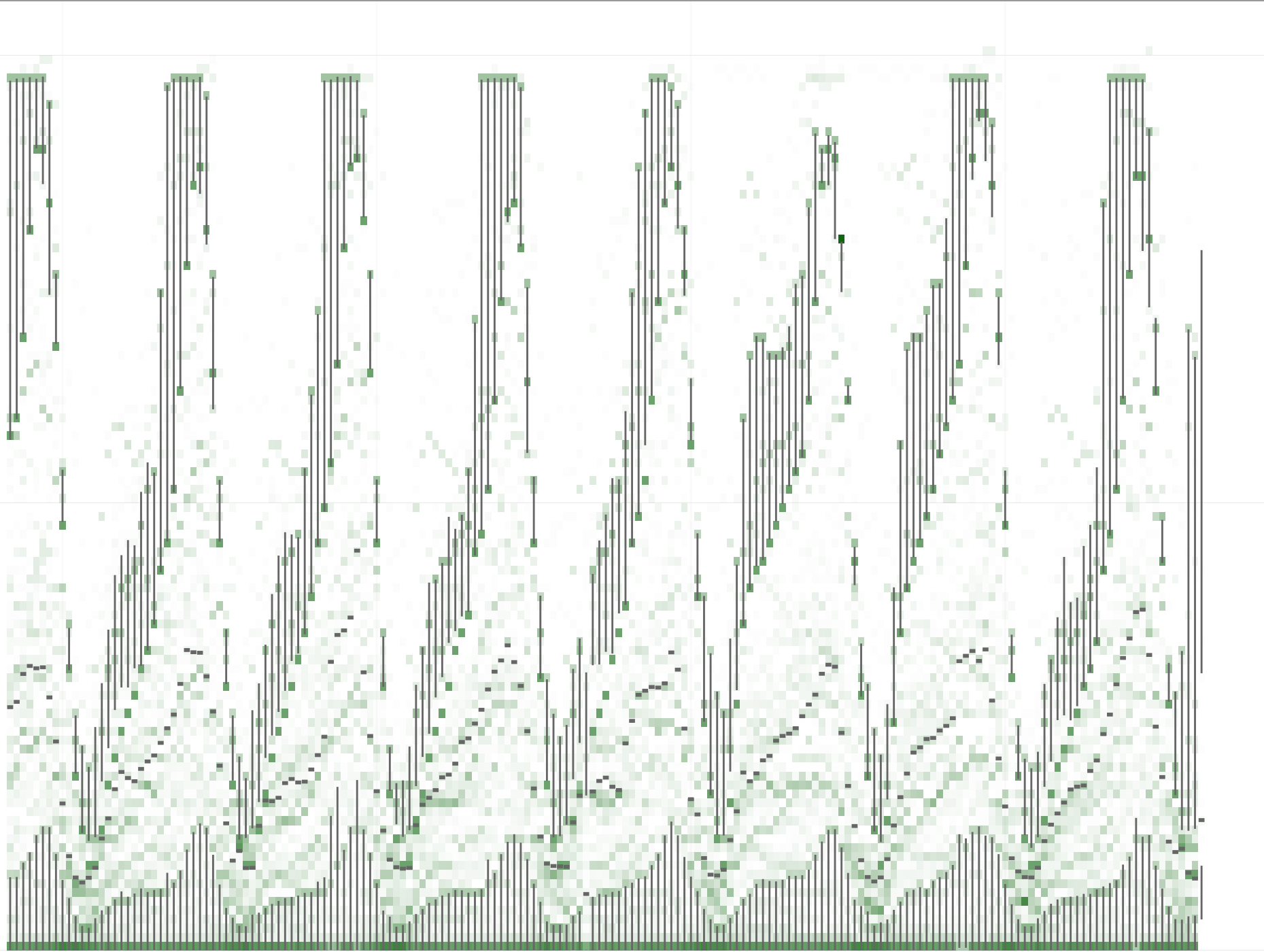
Feb 17

Feb 19

Feb 21

Feb 23

Local Time





Peak Hourly 5-Min Util. per Interconnect

100%

50%

0%

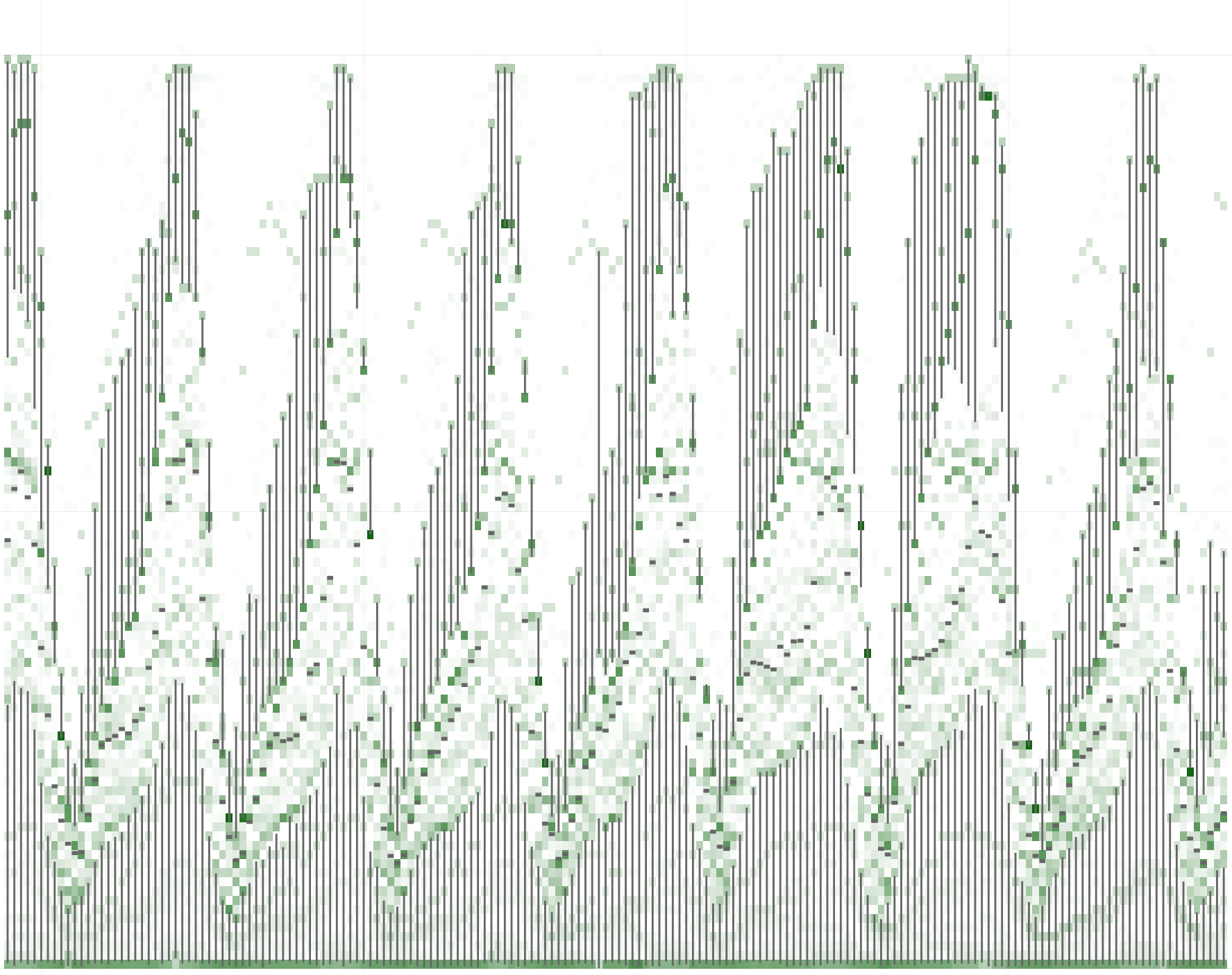
Feb 17

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Feb 23

Local Time



Peak Hourly 5-Min Util. per Interconnect

50%

0%

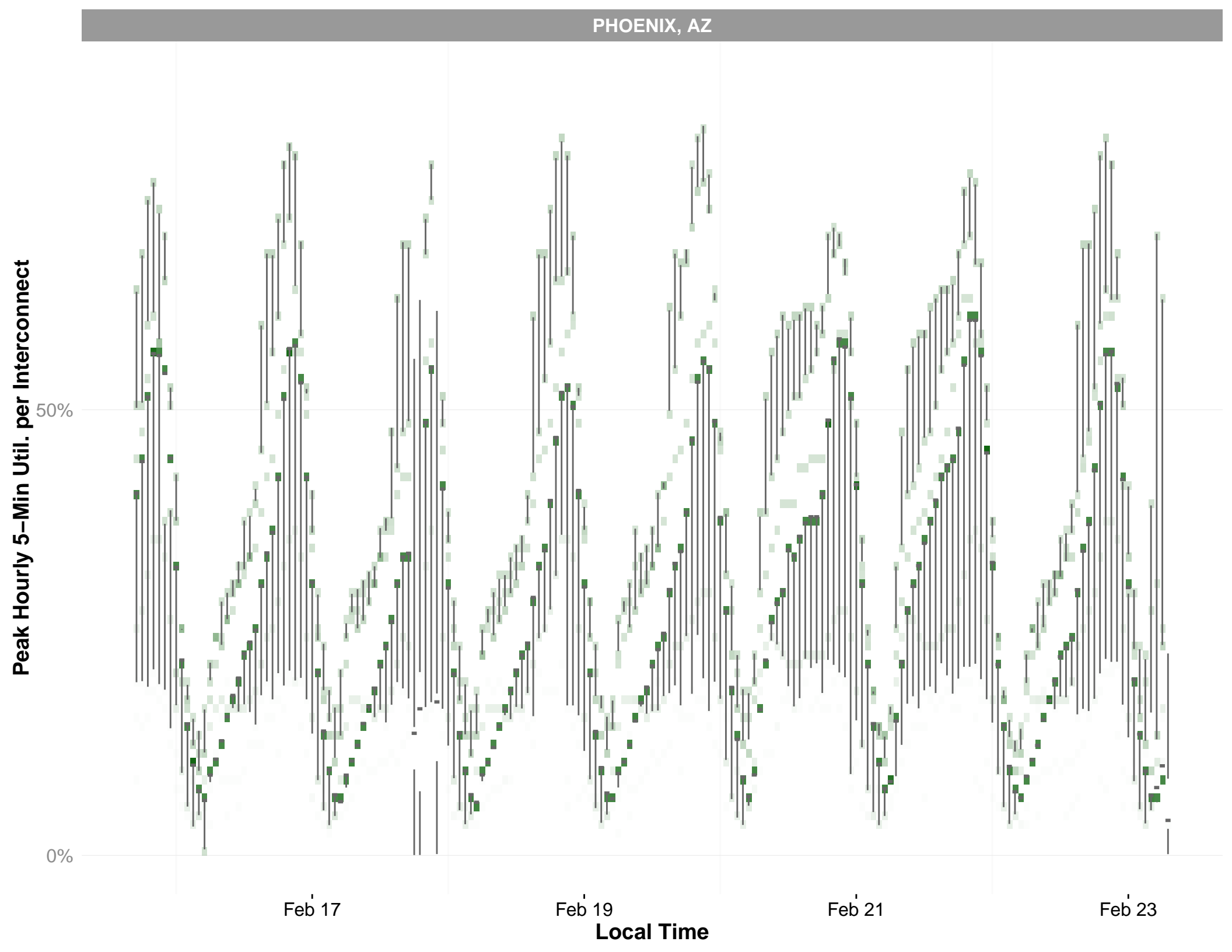
Feb 17

Feb 19

Feb 21

Feb 23

Local Time



Peak Hourly 5-Min Util. per Interconnect

50%

0%

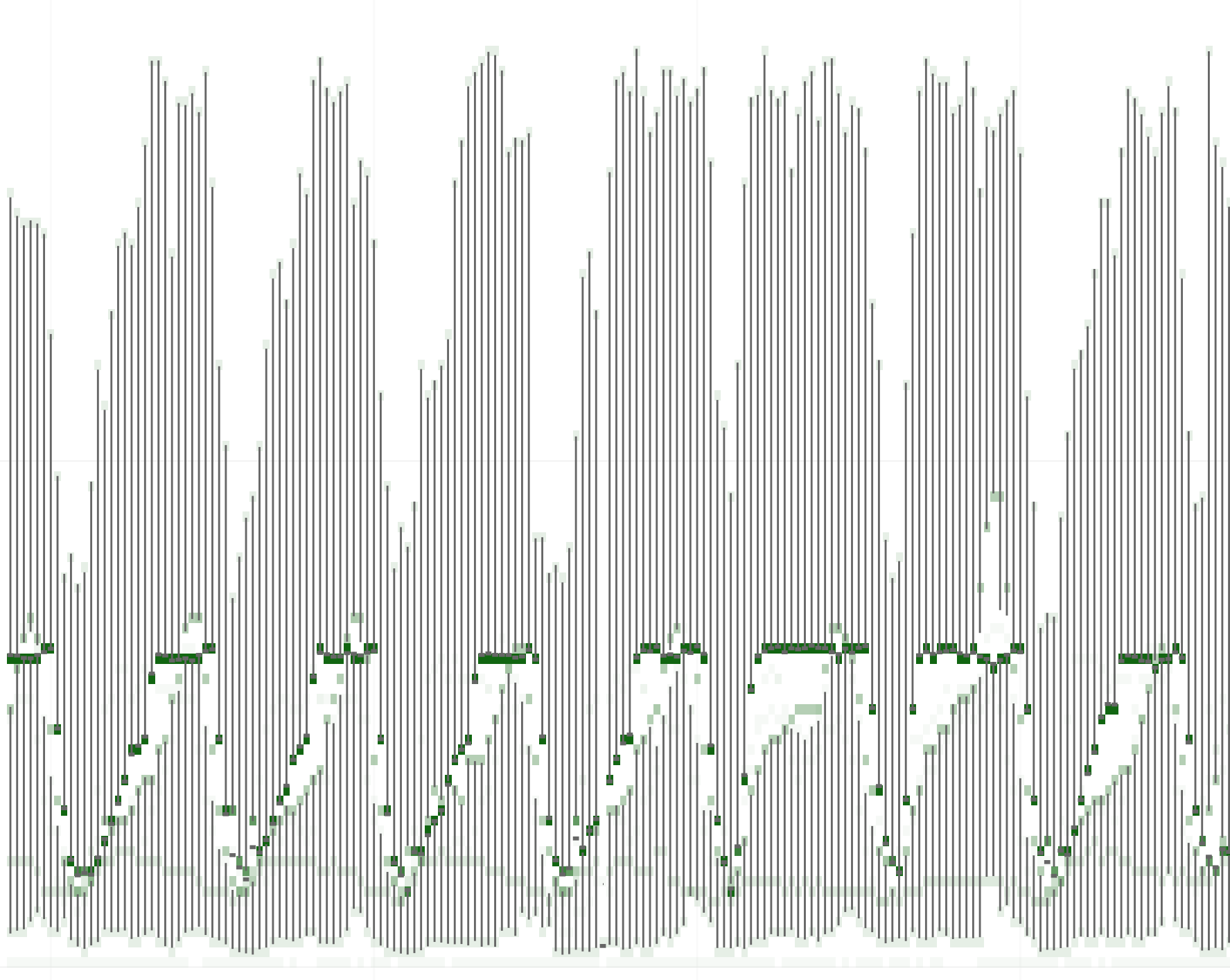
Feb 17

Feb 19

Feb 21

Feb 23

Local Time



# OTHERS

Peak Hourly 5–Min Util. per Interconnect

100%

50%

0%

Feb 17

Feb 19

Feb 21

Feb 23

Local Time

