

Run Info

Experiment Name	ncov_ucdh_env1_run4
Sample ID	ncov_ucdh_env1_run4
Run ID	3ac92cc2-2540-41d6-9128-09ba1ccd31c8
Flow Cell Id	ABE356
Start Time	October 7, 15:55
Run Length	6h 2m

Run Summary

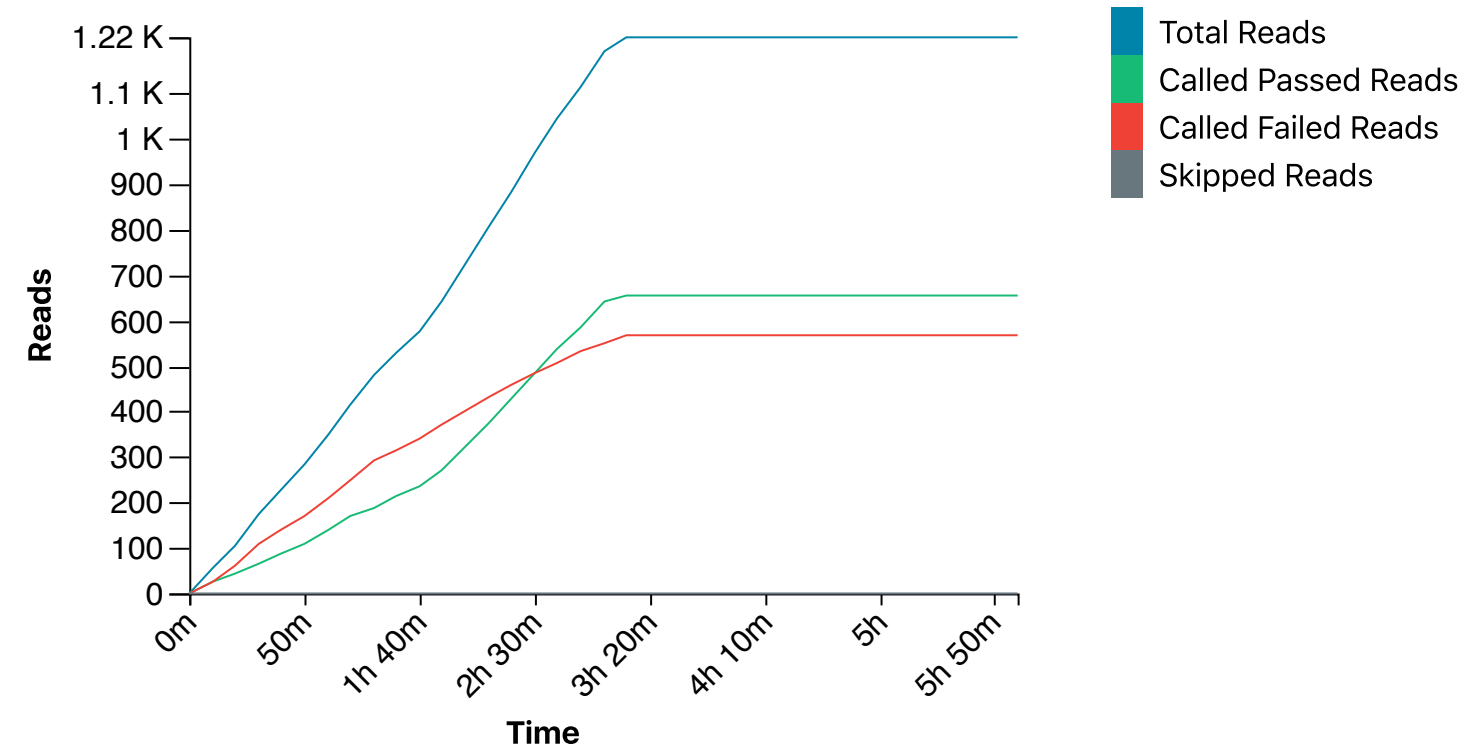
Reads Generated	1.22 K
Bases Generated	365.27 Kb
Estimated Bases	340.59 Kb

Run Parameters

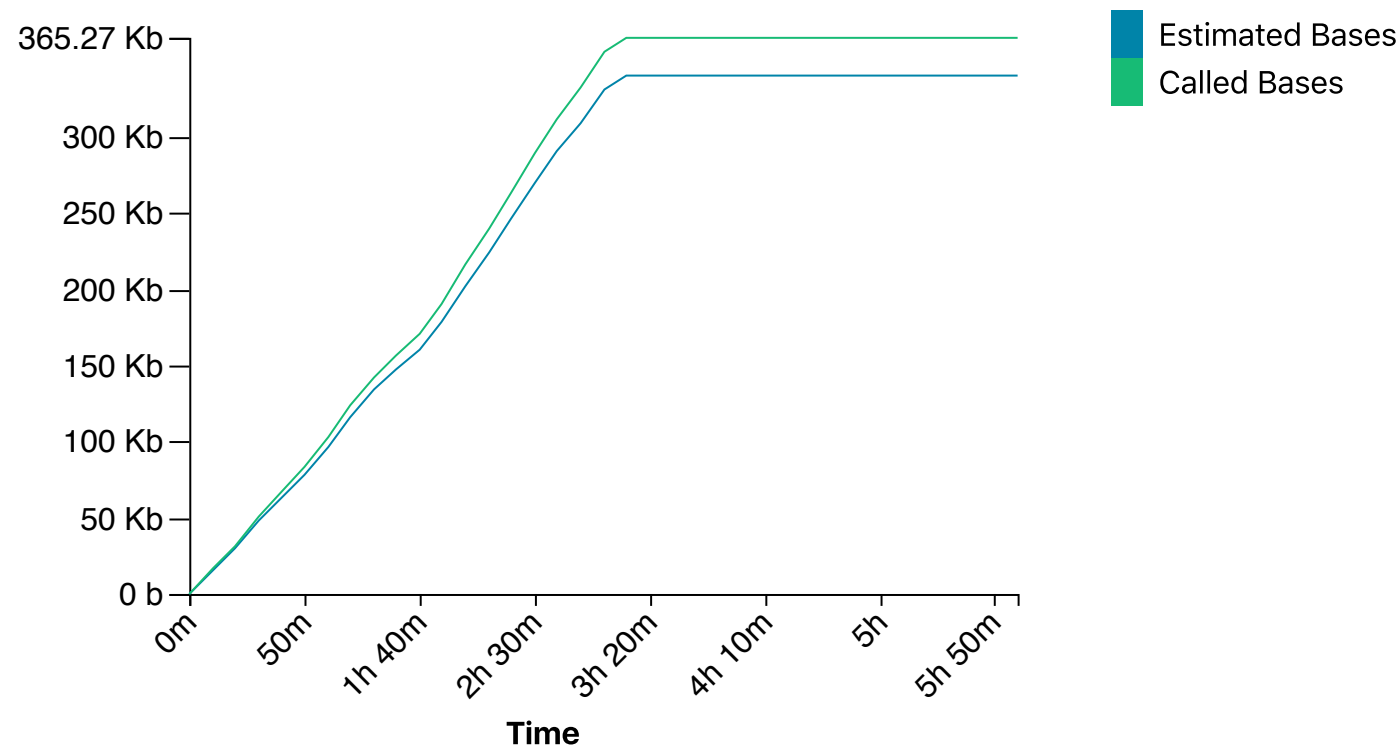
Versions

MinKNOW Core	3.6.5
Bream	4.3.16
Guppy	3.2.10

Cumulative Output Reads

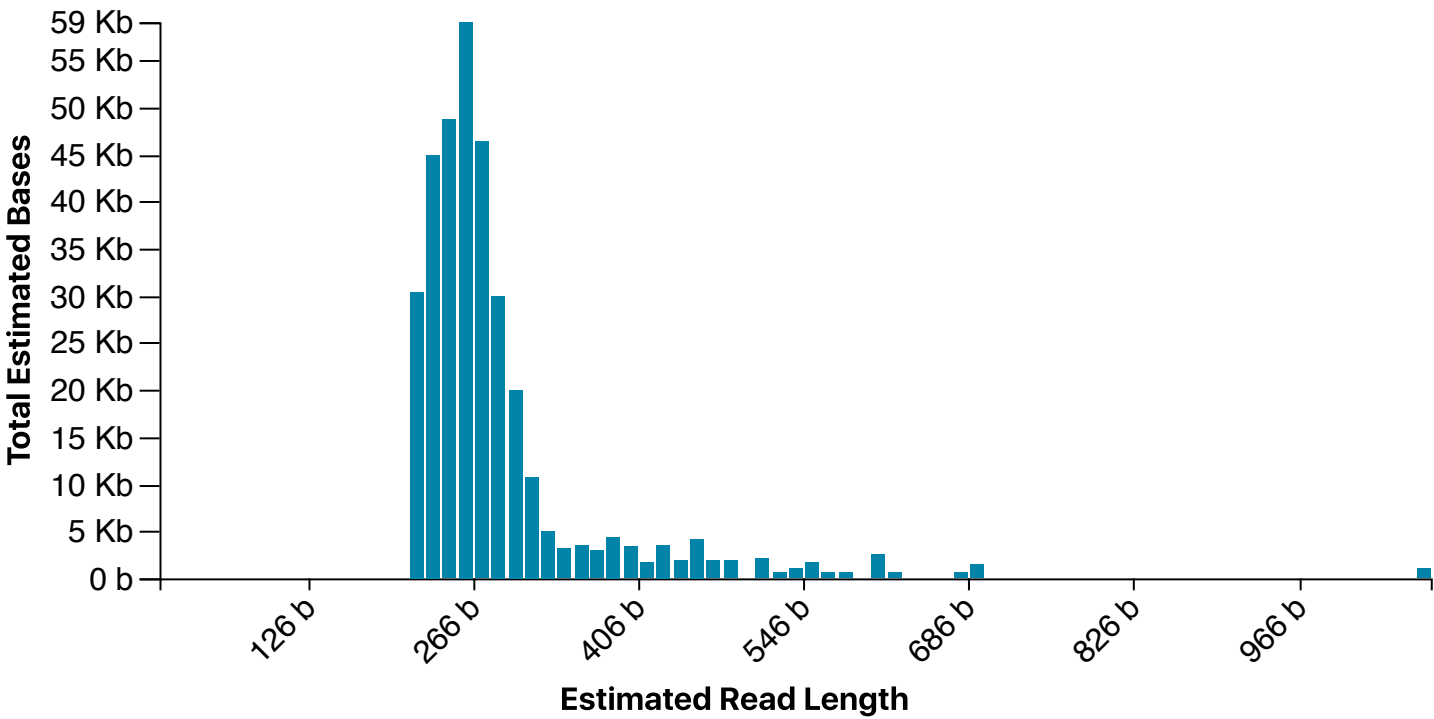


Cumulative Output Bases



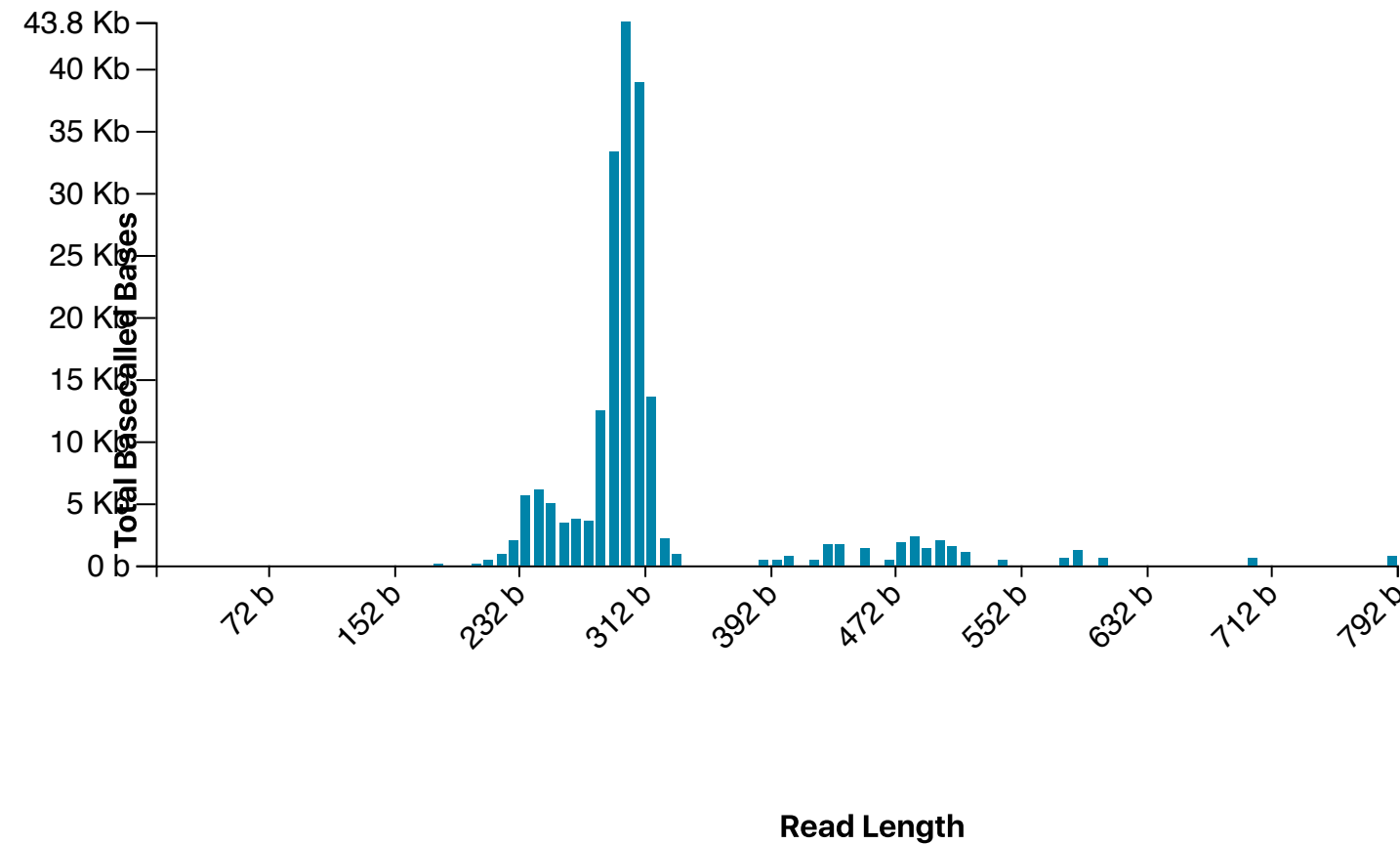
Read Length Histogram Estimated Bases

Estimated N50: 270 b

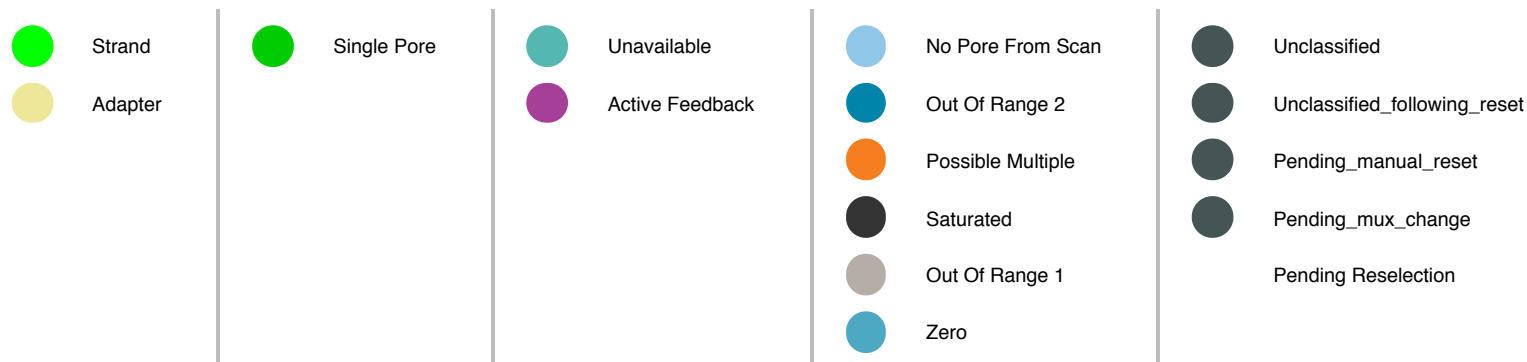
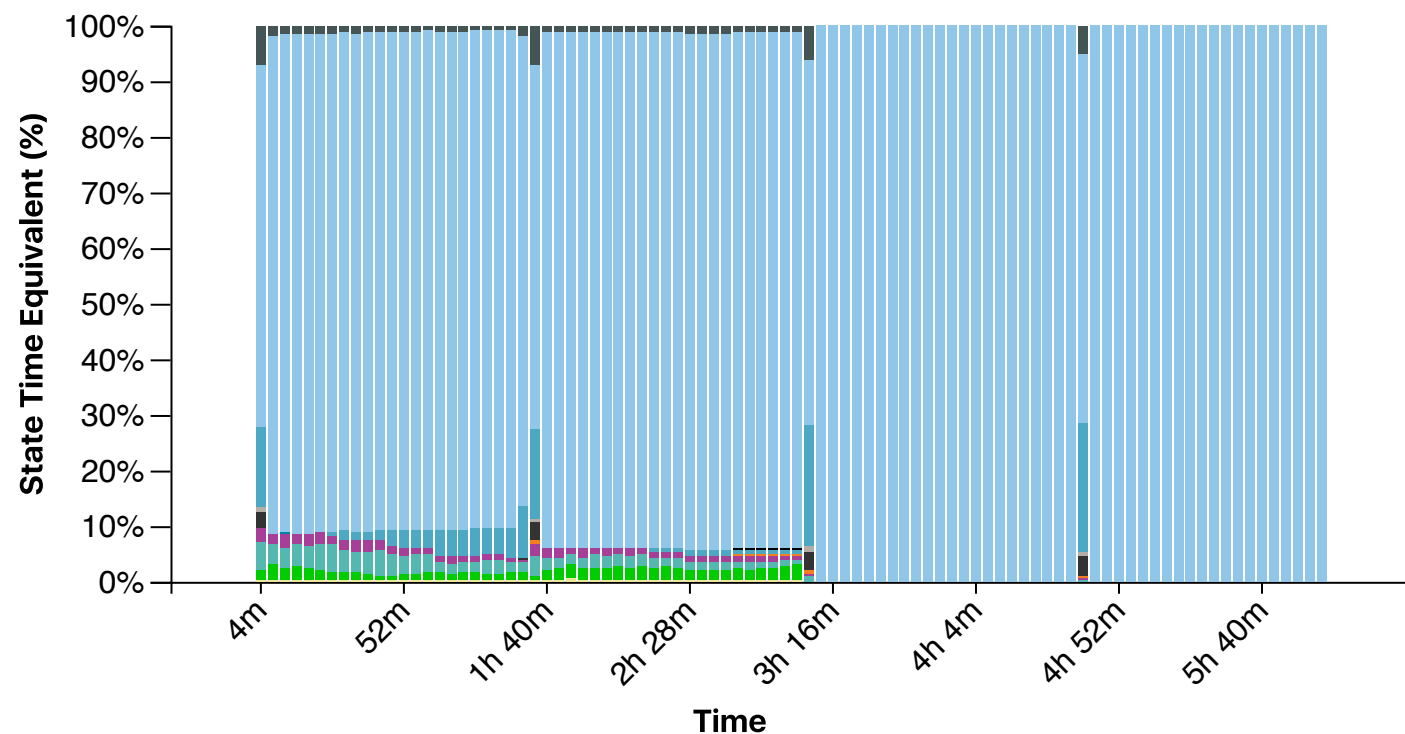


Read Length Histogram Basecalled Bases

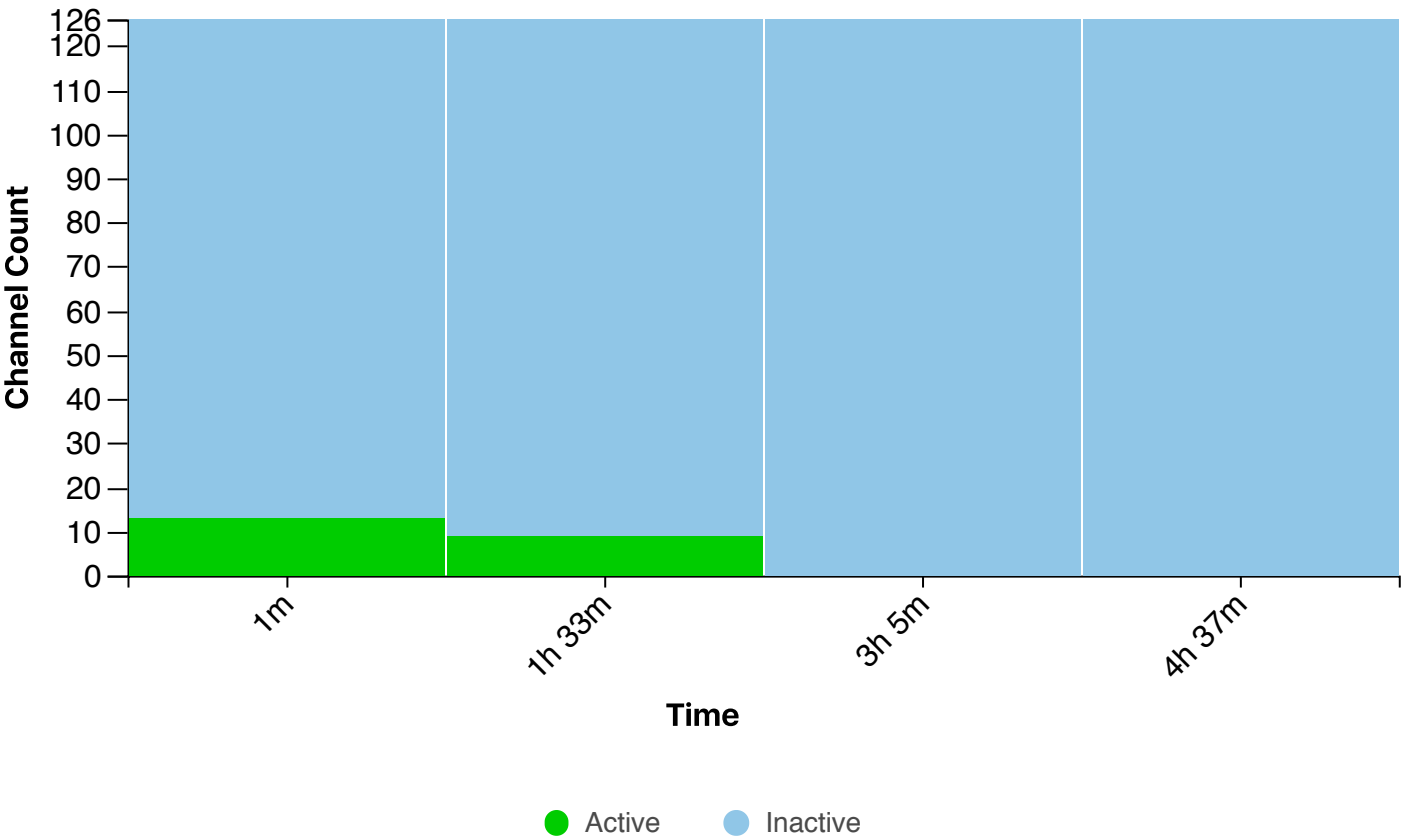
Estimated N50: 300 b



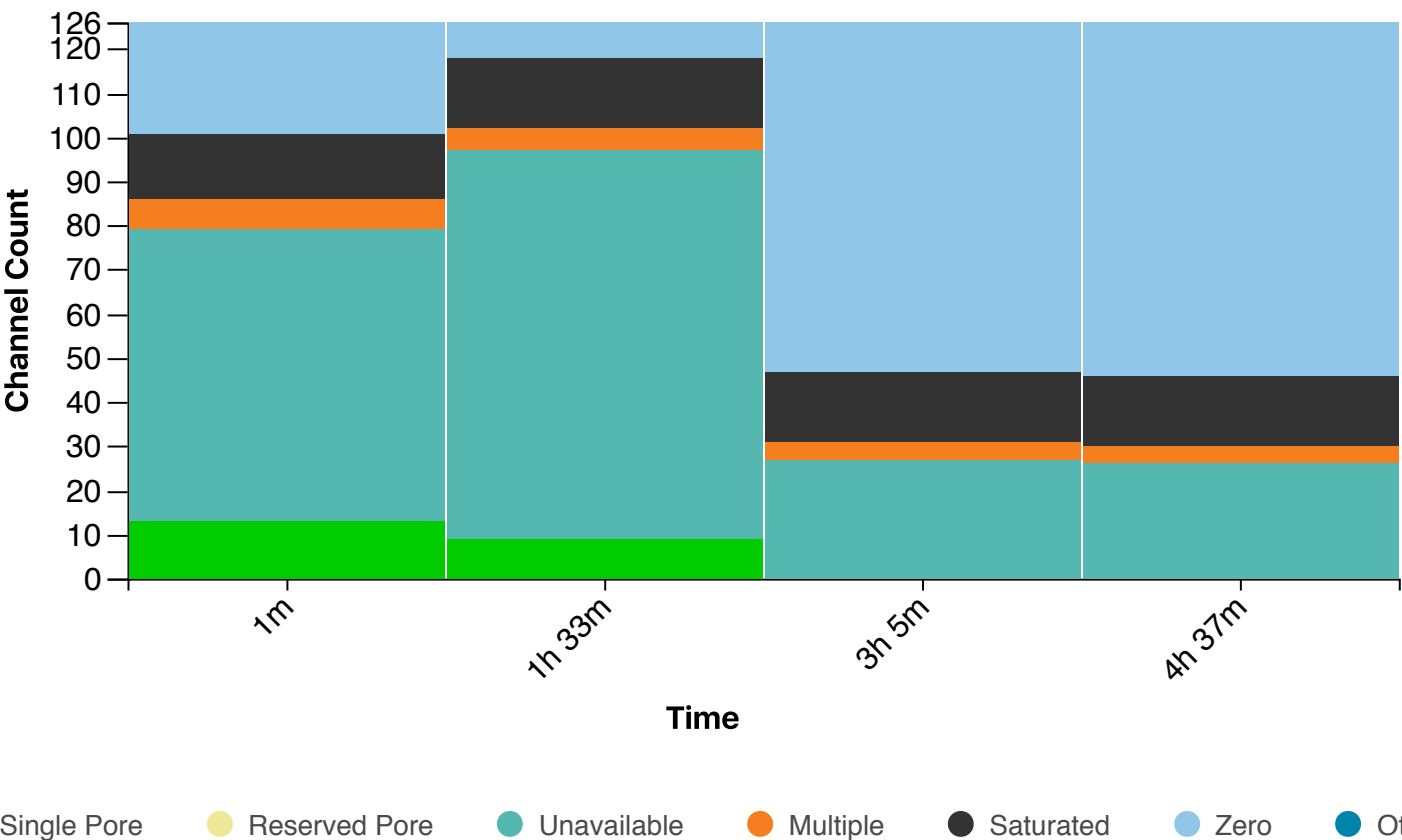
The chart displays the State Time Equivalent (%) for the 'Time' variable across various time intervals. The y-axis ranges from 0% to 100% in 10% increments. The x-axis labels are 4m, 52m, 1h 40m, 2h 28m, 3h 16m, 4h 4m, 4h 52m, and 5h 40m. The bars are stacked with blue, green, and dark blue components. For most intervals, the State Time Equivalent is 100%. There are small deviations at the beginning of the time series, with some intervals showing a mix of blue, green, and dark blue components, and others showing a small dark blue component at the top.



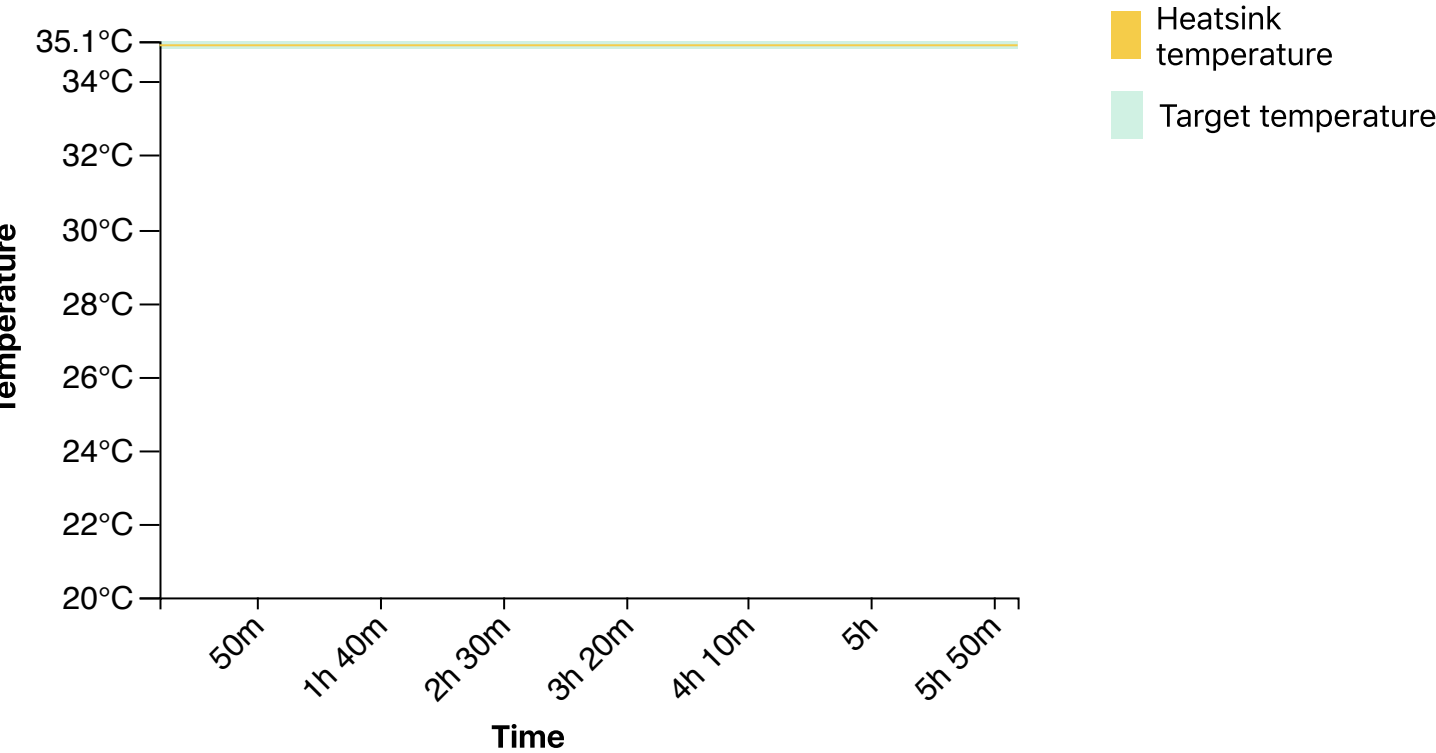
Mux Scan Grouped



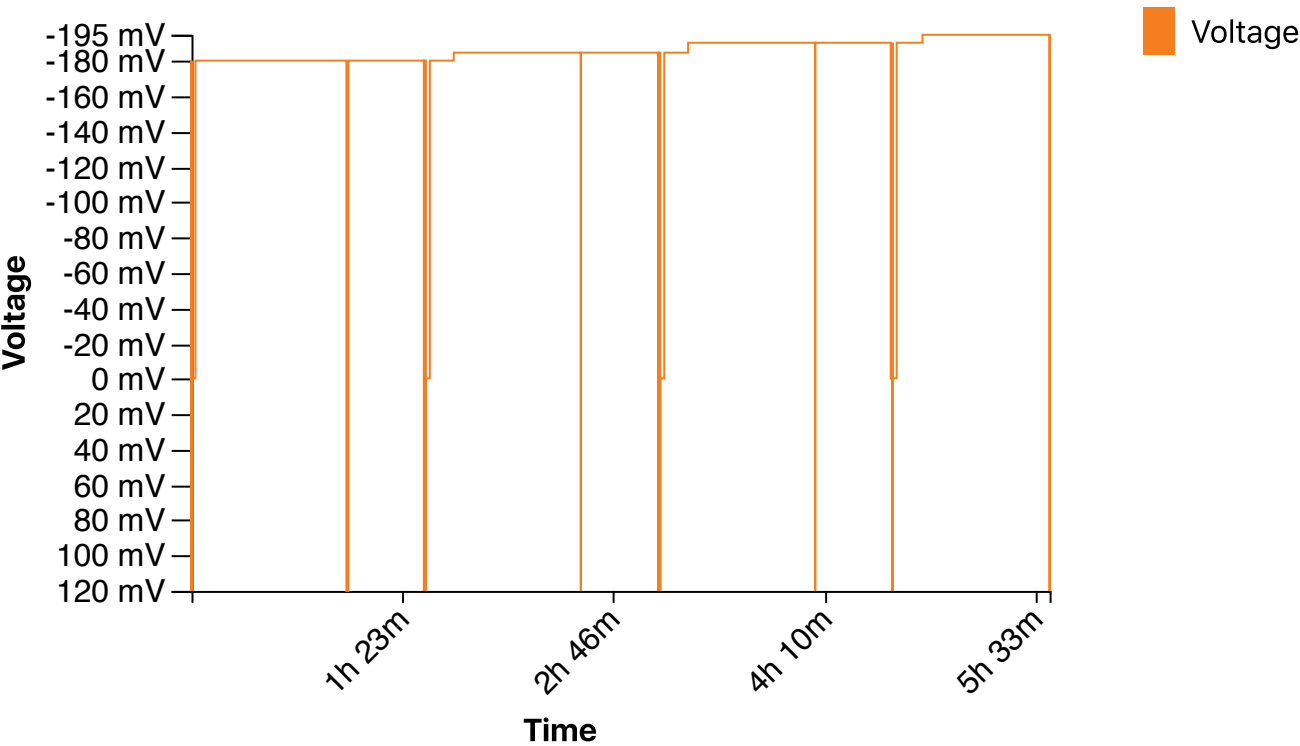
Mux Scan Categorised



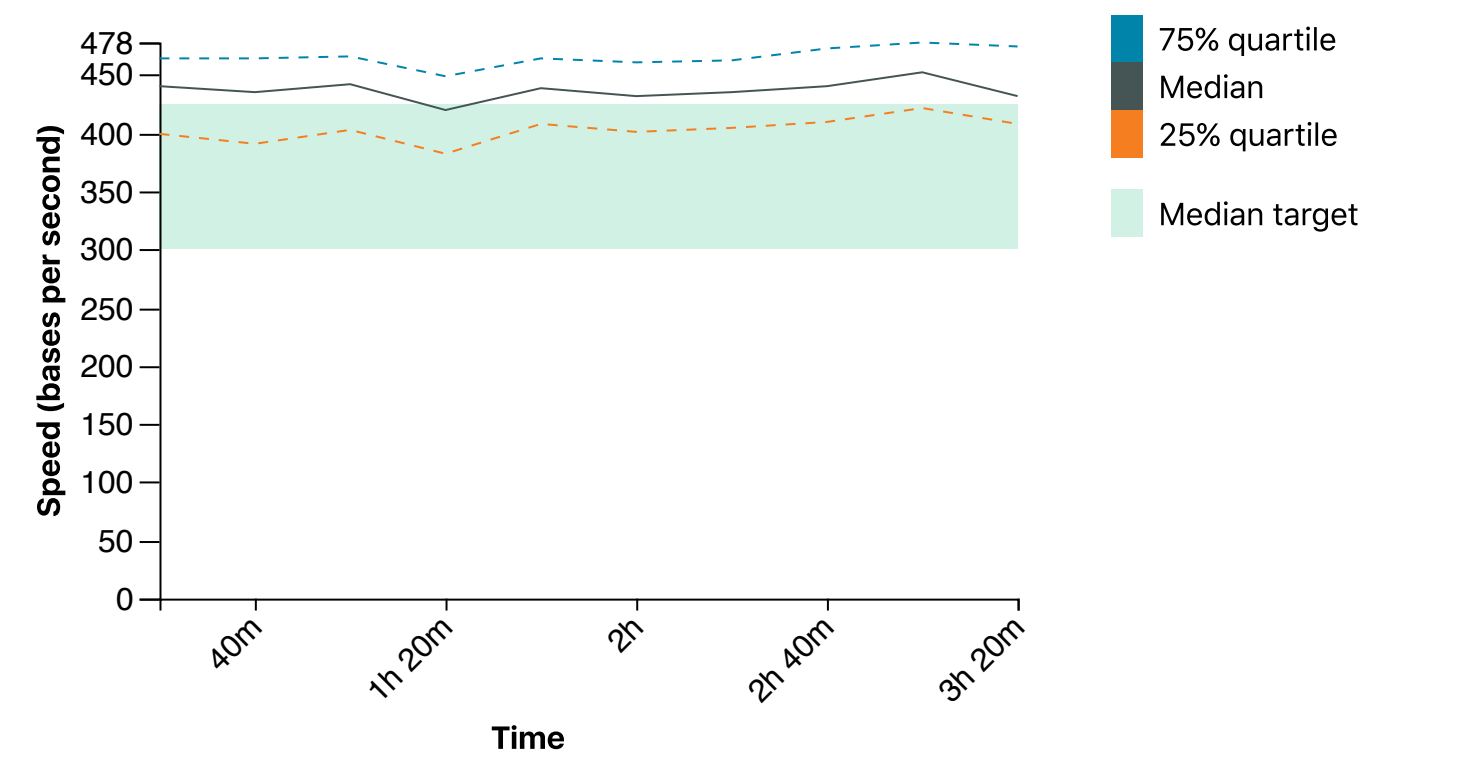
Temperature History



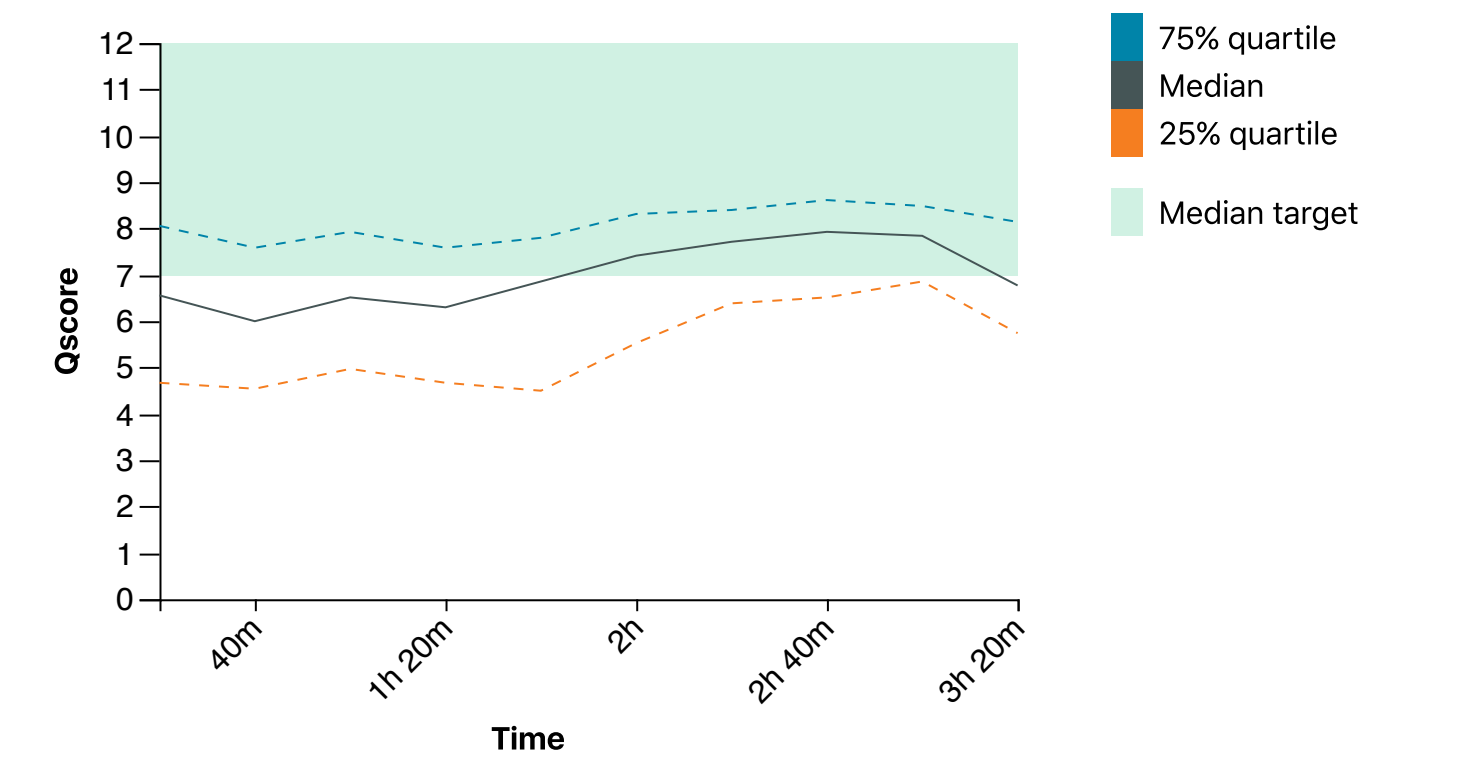
Bias Voltage History



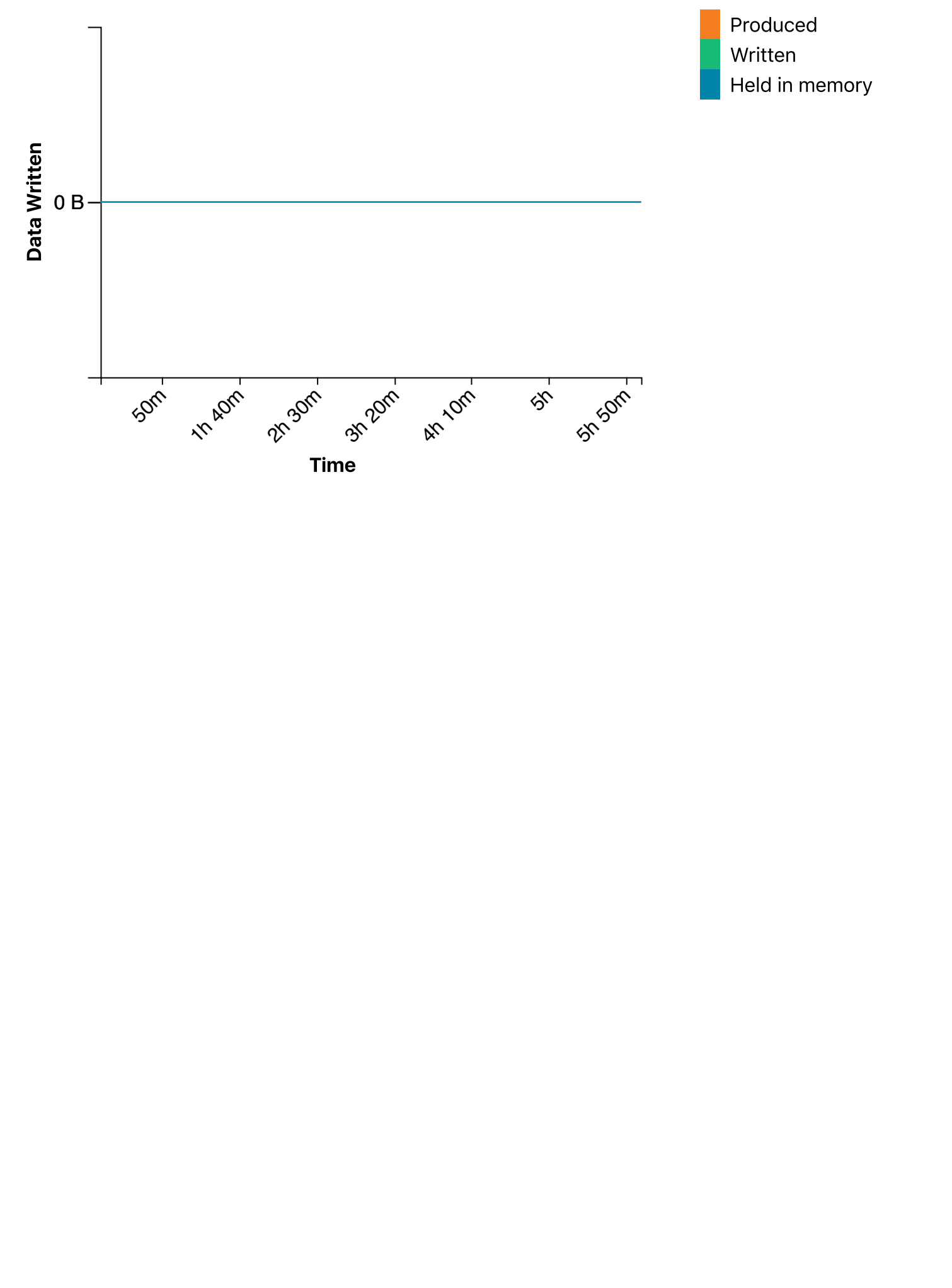
Translocation Speed



QScore



Disk Write Performance



Run Debug Messages

- The sequencing run has finished, but basecalling may continue October 7, 21:57
- Flow cell ABE356 has 0 pores available for sequencing. Starting sequencing with 0 pores October 7, 20:34
- Performing Channel Scan October 7, 20:33
- Flow cell ABE356 has 0 pores available for sequencing. Starting sequencing with 0 pores October 7, 19:02
- Performing Channel Scan October 7, 19:01
- Flow cell ABE356 has 9 pores available for sequencing. Starting sequencing with 9 pores October 7, 17:30
- Performing Channel Scan October 7, 17:28
- Flow cell ABE356 has 13 pores available for sequencing. Starting sequencing with 13 pores October 7, 15:58
- Performing Channel Scan October 7, 15:57
- Starting sequencing procedure October 7, 15:57
- Waiting up to 300 seconds for temperature to stabilise at 35.0°C October 7, 15:55
- Disk / has 1570 GB space remaining October 7, 15:55