Experiment group AM361outcomes **Sample ID** lambdatest **Flow cell ID** FAH75300 **Flow cell product code** FLO-MIN106 **Kit ID** SQK-LSK108
Current output directory C:\Minknow\reads
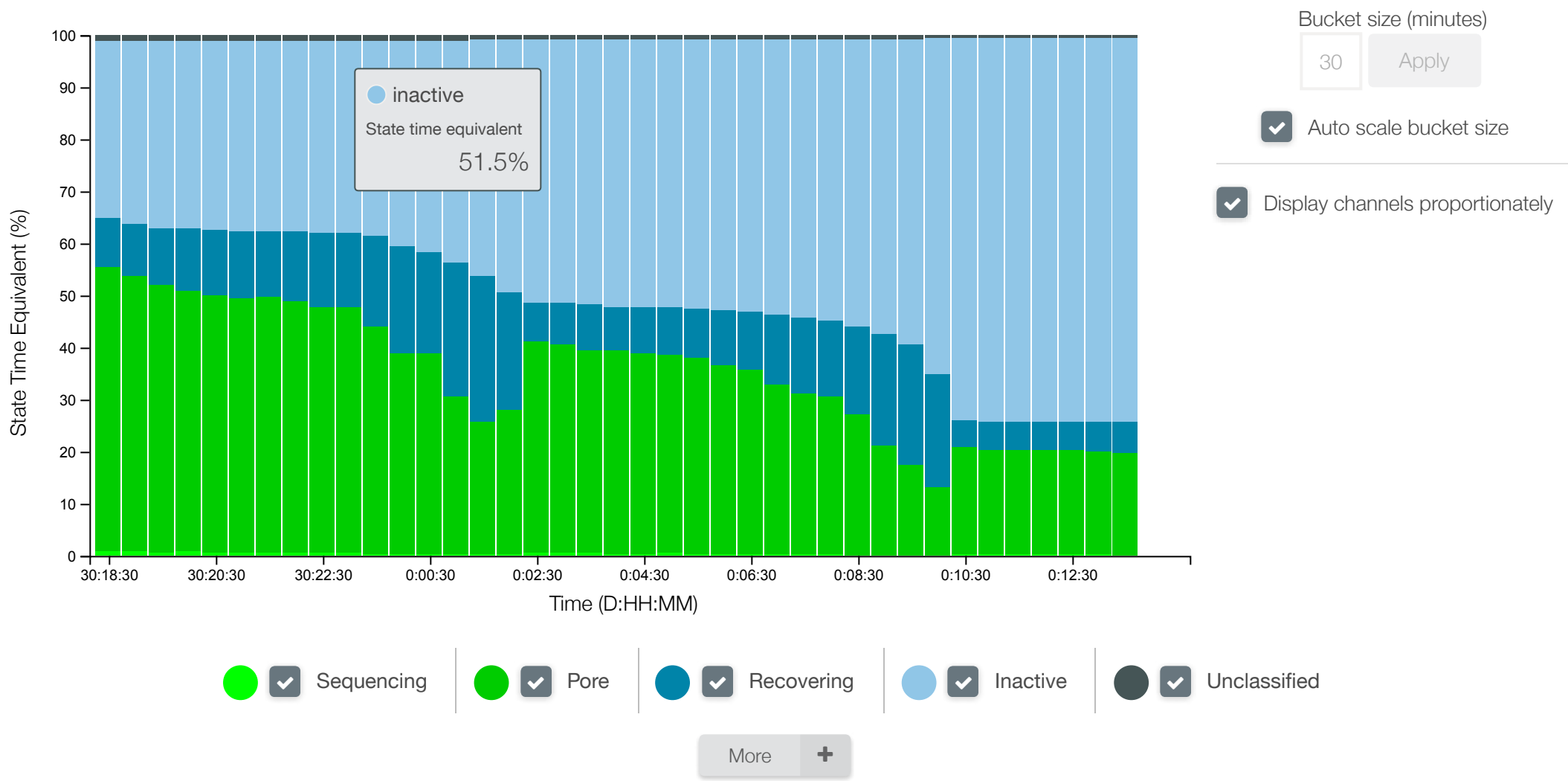
Finishing up...
This can take a while if your experiment had local basecalling enabled

Stop run ■ Export PDF Report ⬇

Duty Time
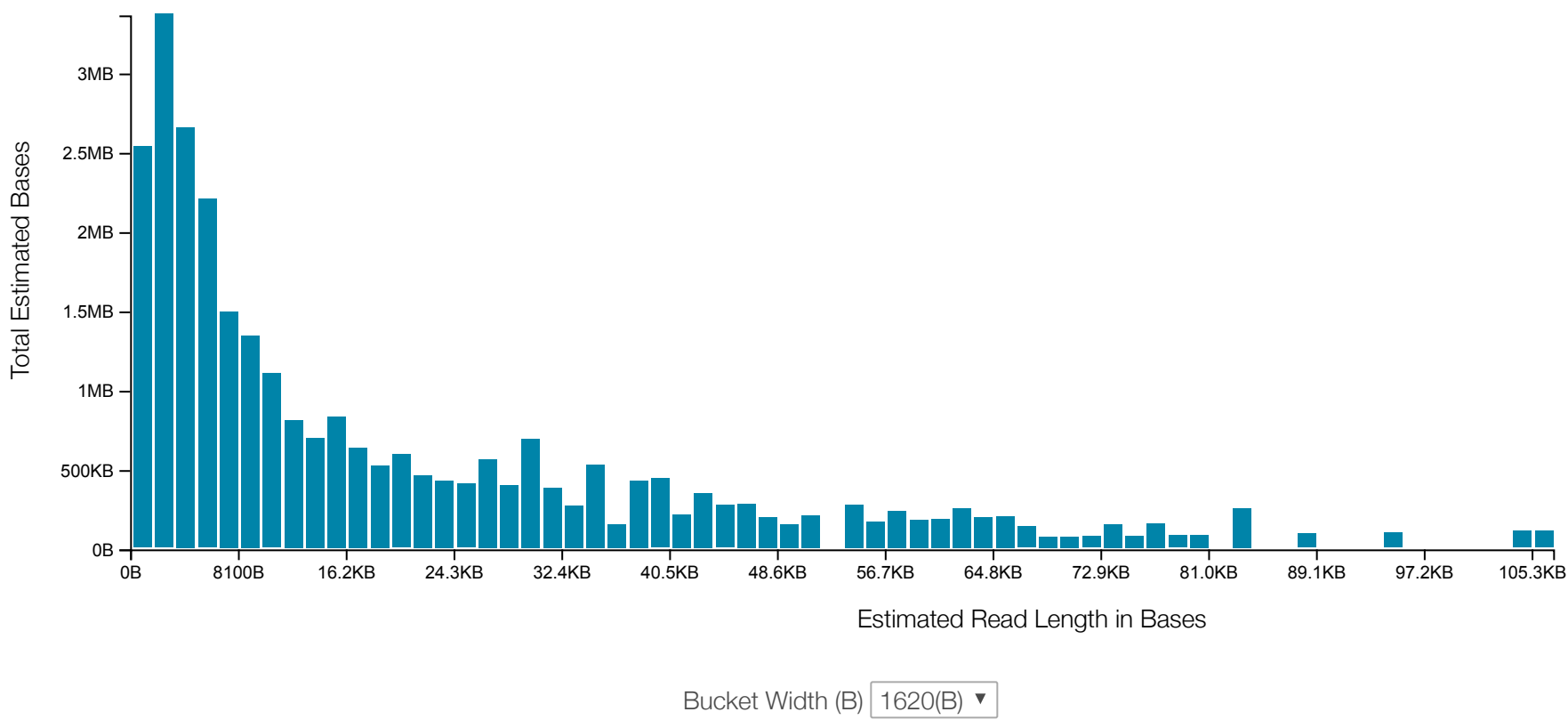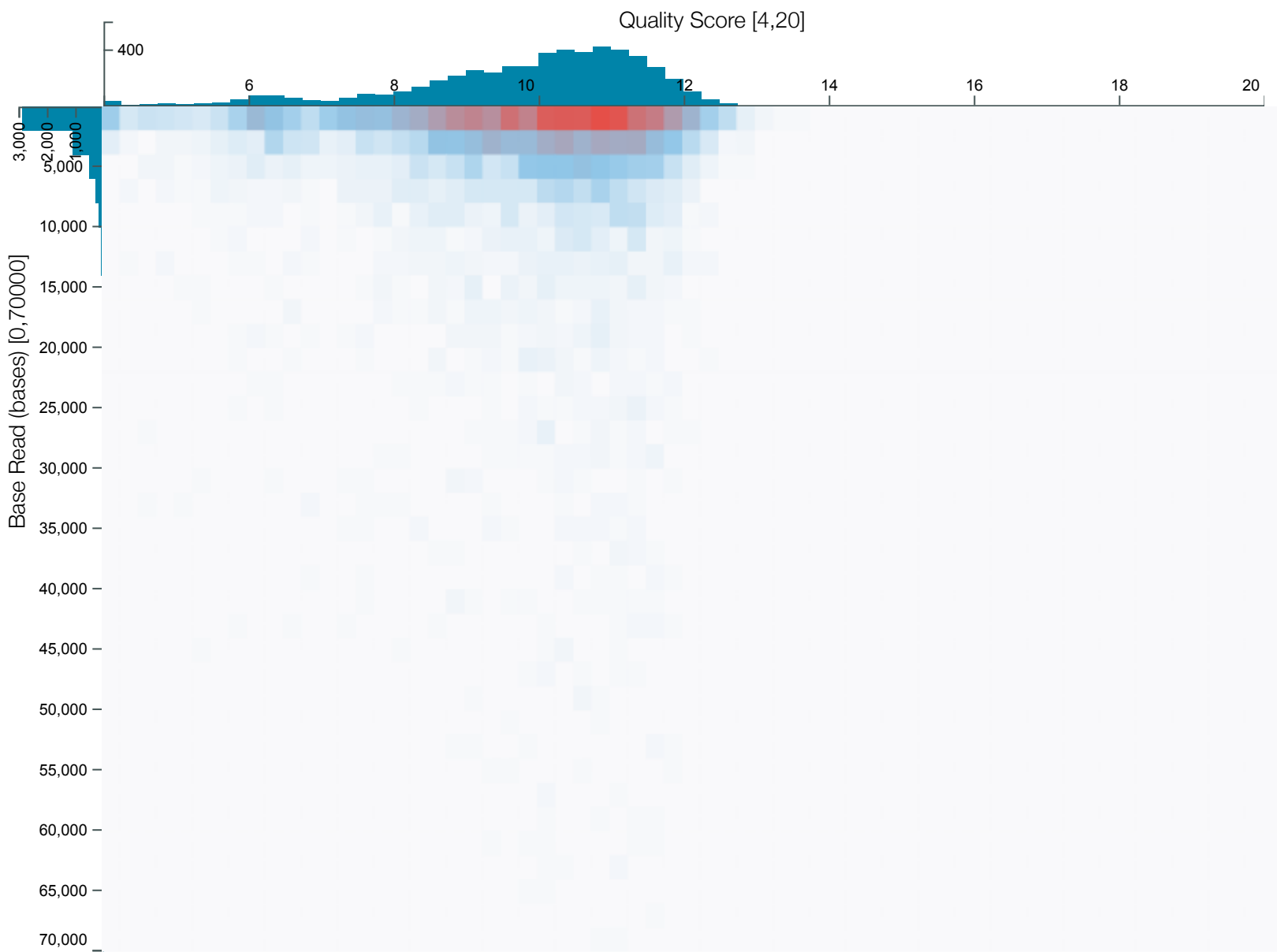Summary of channel states over time

Bucket size (minutes)
30 Apply

☑ Auto scale bucket size

☑ Display channels proportionately

inactive
State time equivalent
51.5%

State Time Equivalent (%)

Time (D:HH:MM)

● ☑ Sequencing ● ☑ Pore ● ☑ Recovering ● ☑ Inactive ● ☑ Unclassified

More ＋

Read Length Histogram
Summary read length distribution

Total Estimated Bases

Estimated Read Length in Bases

Bucket Width (B) 1620(B) ▼

Basecall
Heatmap of read length vs basecall quality score

Quality Score [4,20]

Base Read (bases) [0,70000]

Messages
Device Filter

ℹ advancing to group 3
MN24026 4 hours ago

ℹ advancing to group 2
MN24026 12 hours ago

ℹ Starting Sequencing
MN24026 20 hours ago

ℹ Reached target temperature
MN24026 20 hours ago

ℹ waiting for temperature to be within acceptable bounds
MN24026 20 hours ago

ℹ Experimental Parameters Complete
MN24026 20 hours ago

ℹ Setting Experimental Parameters
MN24026 20 hours ago

ℹ calibration finished successfully
MN24026 20 hours ago

ℹ Starting Calibration
MN24026 20 hours ago

ℹ Experimental Parameters Complete
MN24026 20 hours ago

ℹ Finished Mux Scan
MN24026 20 hours ago

ℹ group 4 has 49 active pores
MN24026 20 hours ago

ℹ group 3 has 139 active pores
MN24026 20 hours ago

ℹ group 1 has 344 active pores
MN24026 20 hours ago

ℹ group 2 has 257 active pores
MN24026 20 hours ago

ℹ A total of 789 channels with active pores were detected, these have been split into 4 groups as follows
MN24026 20 hours ago

ℹ Processing Mux 4
MN24026 20 hours ago

ℹ advancing to group 4
MN24026 20 hours ago

ℹ Processing Mux 3
MN24026 20 hours ago

ℹ advancing to group 3
MN24026 20 hours ago

ℹ Processing Mux 2
MN24026 20 hours ago

ℹ advancing to group 2
MN24026 20 hours ago

ℹ Processing Mux 1
MN24026 20 hours ago

ℹ Starting Mux Scan
MN24026 20 hours ago

ℹ Reached target temperature
MN24026 20 hours ago

ℹ waiting for temperature to be within acceptable bounds
MN24026 20 hours ago

ℹ Experimental Parameters Complete
MN24026 20 hours ago

ℹ Setting Experimental Parameters
MN24026 20 hours ago

ℹ calibration finished successfully
MN24026 20 hours ago

ℹ Starting Calibration
MN24026 20 hours ago

ℹ Experimental Parameters Complete
MN24026 20 hours ago

ℹ Starting Sequencing
MN24026 23 hours ago

ℹ Reached target temperature
MN24026 23 hours ago

ℹ waiting for temperature to be within acceptable bounds
MN24026 23 hours ago

ℹ Experimental Parameters Complete
MN24026 23 hours ago

ℹ Setting Experimental Parameters
MN24026 23 hours ago

ℹ calibration finished successfully
MN24026 23 hours ago

ℹ Starting Calibration