

Experiment group

eco\_lichen2

Sample ID

1

Flow cell ID

FAK49358

Flow cell product code

FLO-MIN106

Kit ID

SQK-RAD004

Current output directory

/var/lib/MinkNOW/data/.

→ Messages

☑ Device

Filter

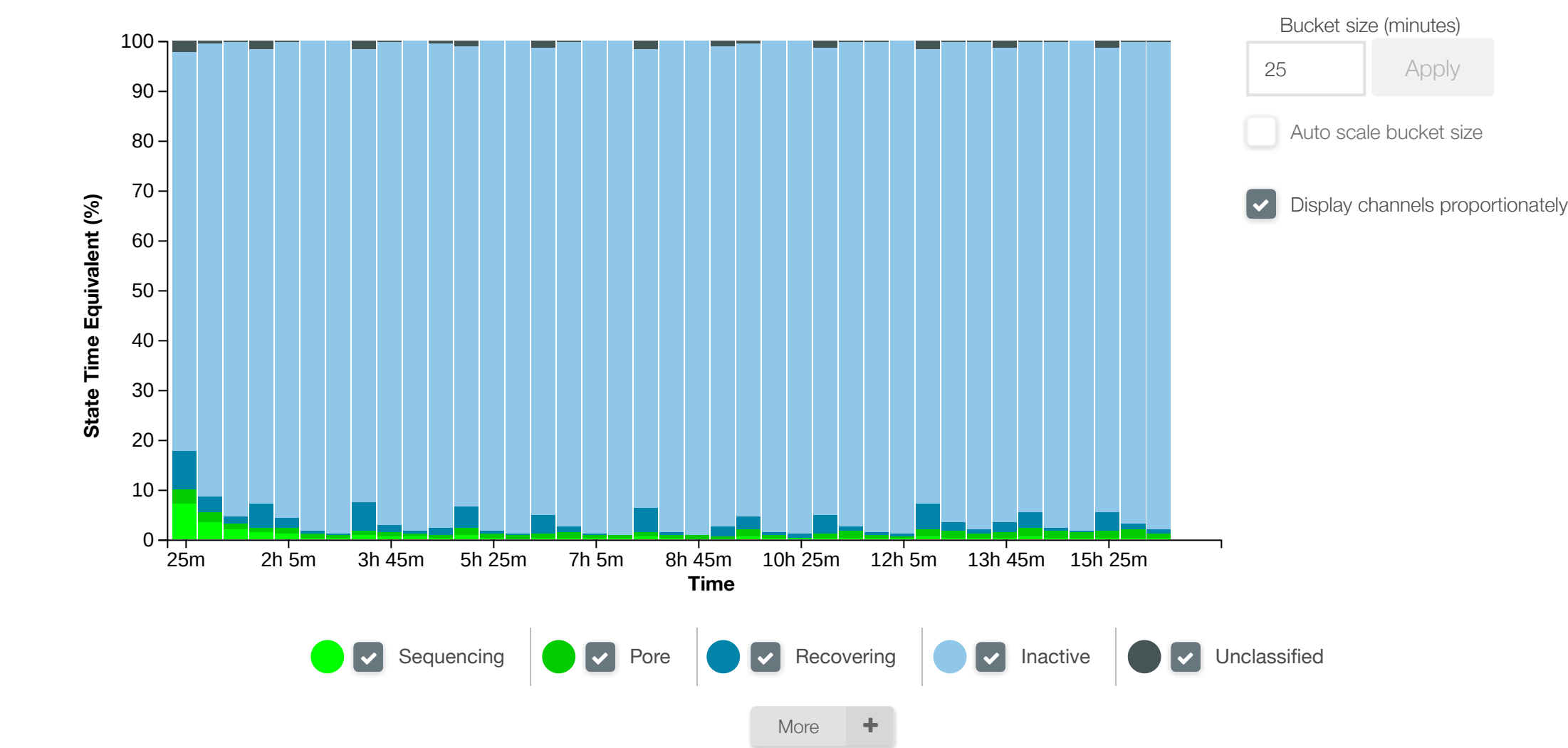
## Run finished

Export PDF Report

📄

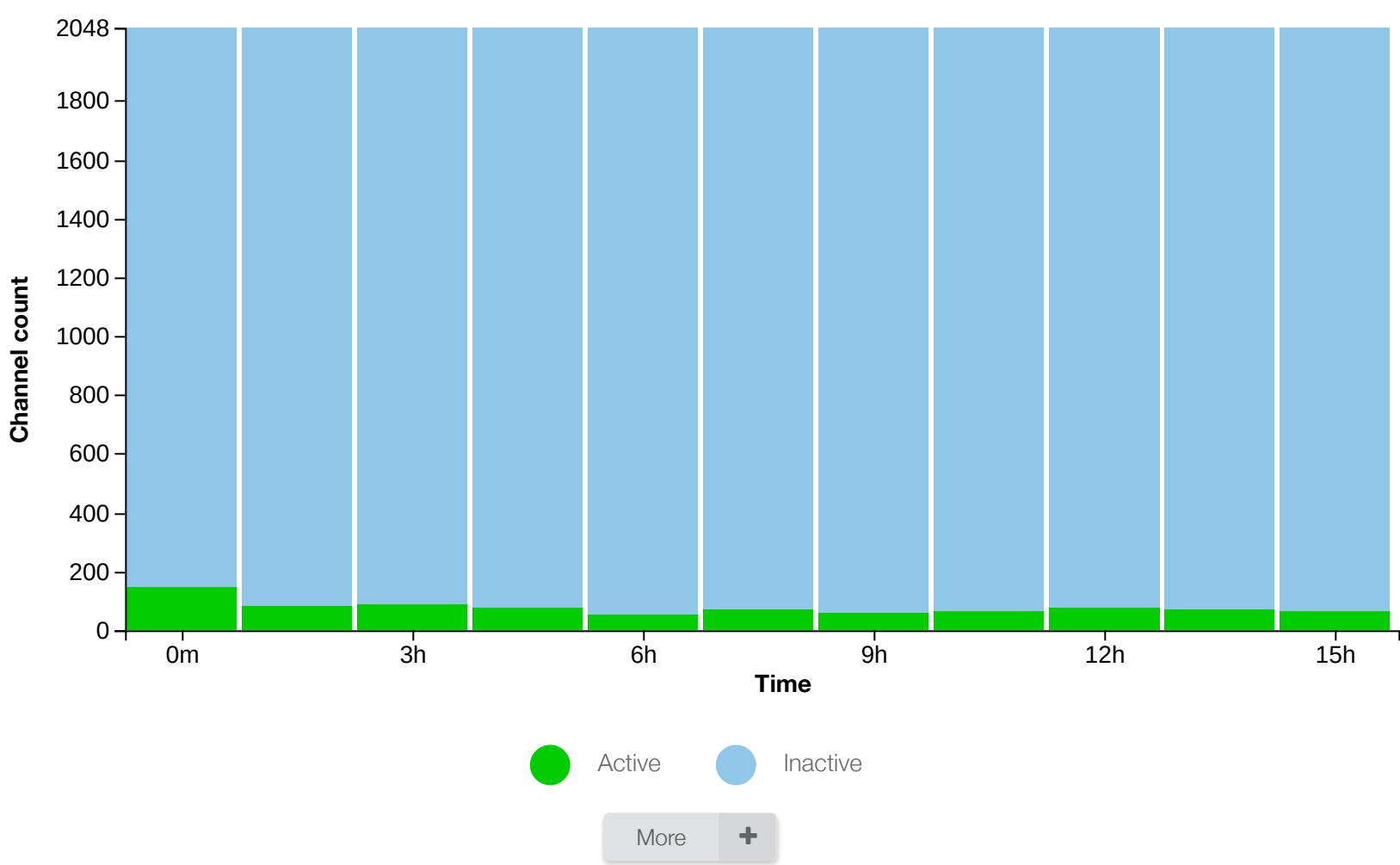
## Duty Time

Summary of channel states over time



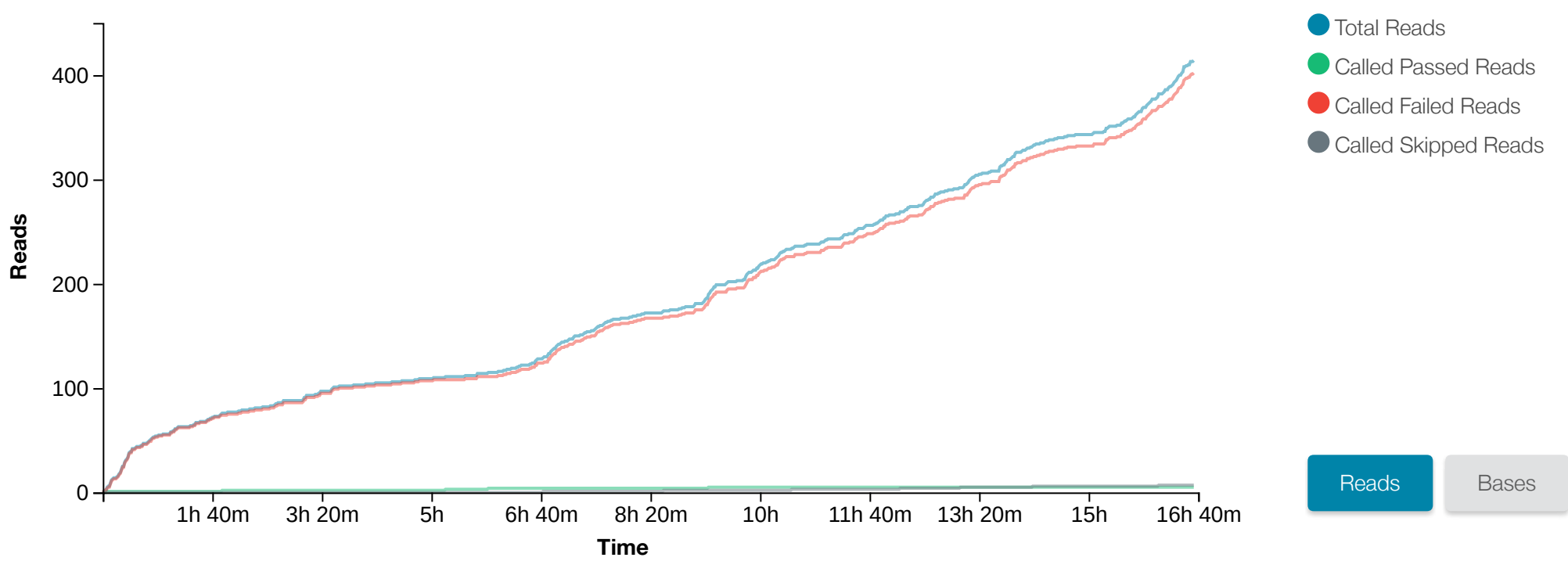
## Mux Scan Results

Channel counts per category after each mux scan



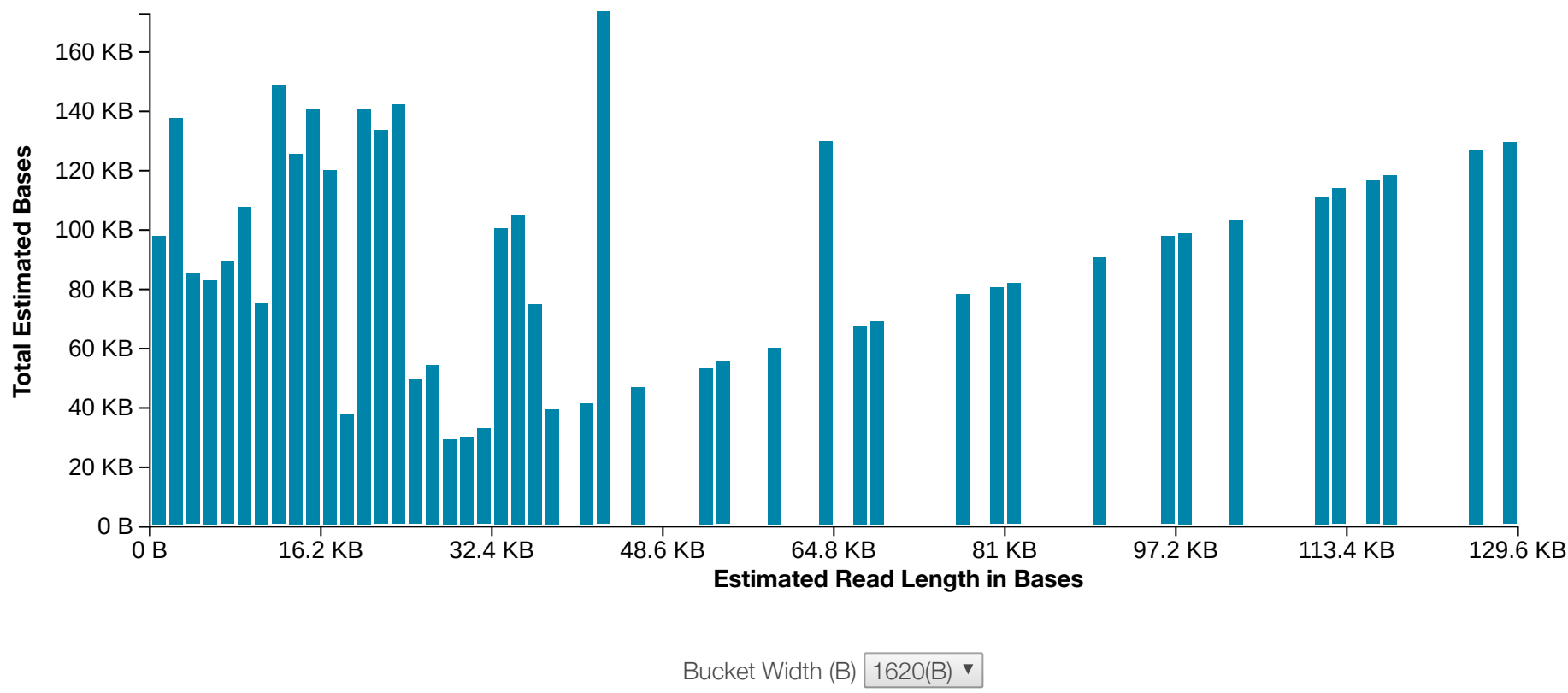
## Cumulative Throughput

Throughput of run over time



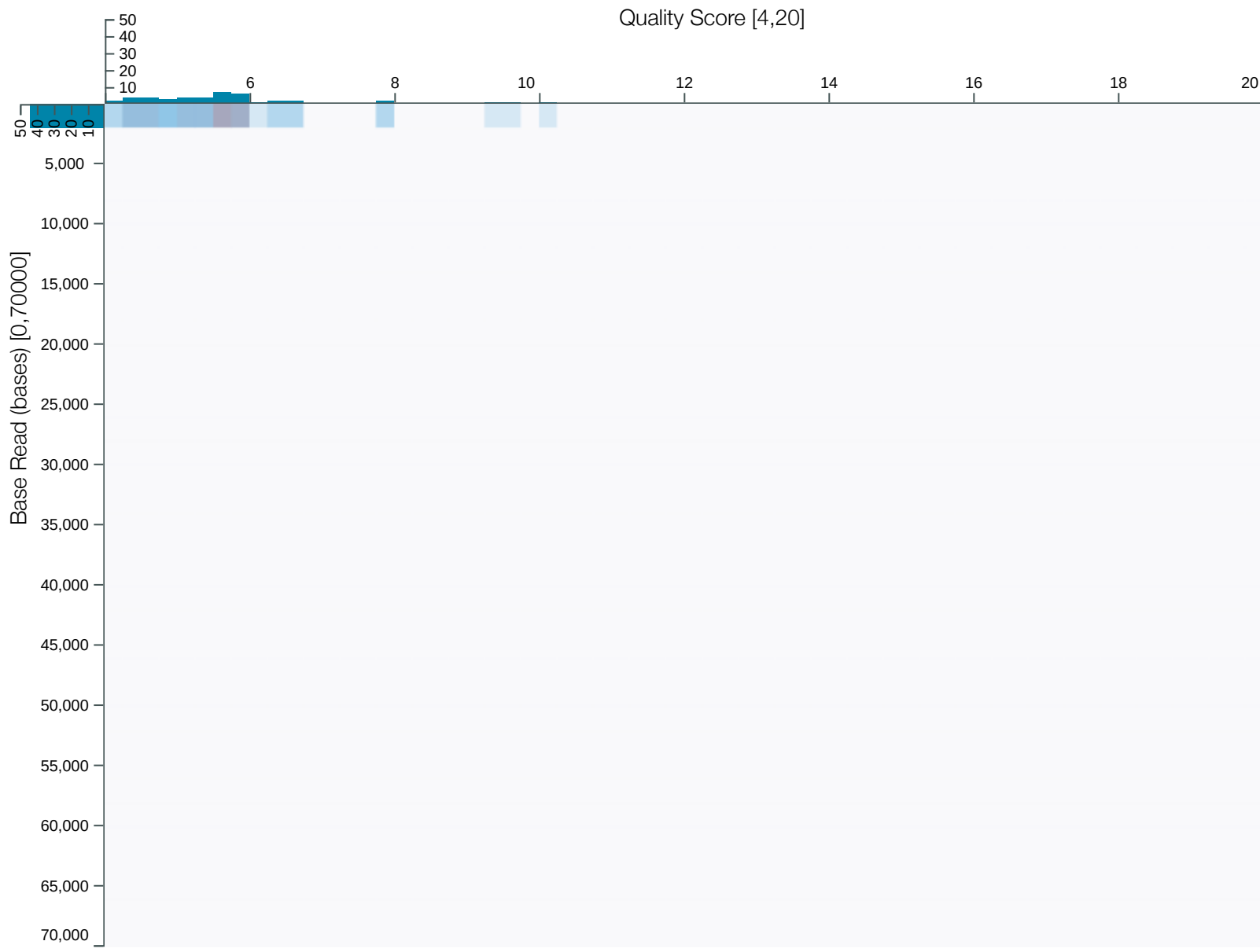
## Read Length Histogram

Summary read length distribution



## Basecall

Heatmap of read length vs basecall quality score



Finished Mux Scan

MN30146 1 hour ago

Group 4 has 0 active channels

MN30146 1 hour ago

Group 3 has 0 active channels

MN30146 1 hour ago

Group 2 has 5 active channels

MN30146 1 hour ago

Group 1 has 58 active channels

MN30146 1 hour ago

a total of 63 wells have been selected and split into the following groups

MN30146 1 hour ago

Processing Mux 4

MN30146 1 hour ago

advancing to group 4

MN30146 1 hour ago

Processing Mux 3

MN30146 1 hour ago

advancing to group 3

MN30146 1 hour ago

Processing Mux 2

MN30146 1 hour ago

advancing to group 2

MN30146 1 hour ago

Processing Mux 1

MN30146 1 hour ago

Starting Mux Scan

MN30146 1 hour ago

Finished Mux Scan

MN30146 2 hours ago

Group 4 has 0 active channels

MN30146 2 hours ago

Group 3 has 1 active channels

MN30146 2 hours ago

Group 2 has 6 active channels

MN30146 2 hours ago

Group 1 has 63 active channels

MN30146 2 hours ago

a total of 70 wells have been selected and split into the following groups

MN30146 2 hours ago

Processing Mux 4

MN30146 2 hours ago

advancing to group 4

MN30146 2 hours ago

Processing Mux 3

MN30146 2 hours ago

advancing to group 3

MN30146 2 hours ago

Processing Mux 2

MN30146 2 hours ago

advancing to group 2

MN30146 2 hours ago

Processing Mux 1

MN30146 2 hours ago

Starting Mux Scan

MN30146 2 hours ago

Finished Mux Scan

MN30146 4 hours ago

Group 4 has 0 active channels

MN30146 4 hours ago