

sequencing

Run Statistics

READS: 240.3 K

Basecalling data

ESTIMATED BASES: 148.53 MB

Basecall Statistics

QUEUED: 0%

CALLED: 100%

BASES: 119.22 MB

Experiment group

Am3692

Sample ID

am3692\_121218

Flow cell ID

FAK04863

Flow cell product code

FLO-MIN106

Kit ID

SOK-LSK109

Current output directory

E:\data

Estimated: Calculating...

100%

Stop basecalling

Export PDF Report

Duty Time

Summary of channel states over time

State Time Equivalent (%)

Time

inactive

State time equivalent

73.3%

30m

3h

5h

30m

8h

10h

30m

13h

15h

30m

18h

20h

30m

Sequencing

Pore

Recovering

Inactive

Unclassified

More

+

Mux Scan Results

Channel counts per category after each mux scan

Channel count

Time

Active

Inactive

More

+

Cumulative Throughput

Throughput of run over time

Run finished

As the run has finished the cumulative throughput graph will no longer update.

Basecalling will continue and you can view progress above.

Reads

Bases

Reads

Time

Total Reads

Called Passed Reads

Called Failed Reads

Called Skipped Reads

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

No data received from the device for 5 seconds.

MN24026

41 minutes ago

No data received from the device for 5 seconds.

MN24026

43 minutes ago

Finished Mux Scan

MN24026

1 hour ago

Group 4 has 0 active channels

MN24026

1 hour ago

Group 3 has 0 active channels

MN24026

1 hour ago

Group 2 has 1 active channels

MN24026

1 hour ago

Group 1 has 40 active channels

MN24026

1 hour ago

a total of 41 wells have been selected and split into the following groups

MN24026

1 hour ago

Processing Mux 4

MN24026

1 hour ago

advancing to group 4

MN24026

1 hour ago

Processing Mux 3

MN24026

1 hour ago

advancing to group 3

MN24026

1 hour ago

Processing Mux 2

MN24026

1 hour ago

advancing to group 2

MN24026

1 hour ago

Processing Mux 1

MN24026

1 hour ago

Starting Mux Scan

MN24026

1 hour ago

No data received from the device for 5 seconds.

MN24026

1 hour ago

Finished Mux Scan

MN24026

2 hours ago

Group 4 has 0 active channels

MN24026

2 hours ago

Group 3 has 0 active channels

MN24026

2 hours ago

Group 2 has 4 active channels

MN24026

2 hours ago

Group 1 has 33 active channels

MN24026

2 hours ago

a total of 37 wells have been selected and split into the following groups

MN24026

2 hours ago

Processing Mux 4

MN24026

2 hours ago

advancing to group 4

MN24026

2 hours ago

Processing Mux 3

MN24026

2 hours ago

advancing to group 3

MN24026

2 hours ago

Processing Mux 2

MN24026

2 hours ago

advancing to group 2

MN24026

2 hours ago

Processing Mux 1

MN24026

2 hours ago

Starting Mux Scan

MN24026

2 hours ago

Finished Mux Scan

MN24026

4 hours ago

Group 4 has 0 active channels

MN24026

4 hours ago

Group 3 has 0 active channels

MN24026

4 hours ago

Group 2 has 7 active channels

MN24026

4 hours ago

Group 1 has 58 active channels

MN24026

4 hours ago

a total of 65 wells have been selected and split into the following groups

MN24026

4 hours ago

Processing Mux 4

MN24026

4 hours ago

advancing to group 4

MN24026

4 hours ago

Processing Mux 3

MN24026

4 hours ago

advancing to group 3

MN24026

4 hours ago

Processing Mux 2

MN24026

4 hours ago

advancing to group 2

MN24026

4 hours ago

Processing Mux 1

MN24026

4 hours ago

Starting Mux Scan

MN24026

4 hours ago

No data received from the device for 5 seconds.

MN24026

4 hours ago

No data received from the device for 5 seconds.

MN24026

4 hours ago

No data received from the device for 5 seconds.

MN24026

5 hours ago

Finished Mux Scan

MN24026

5 hours ago

Group 4 has 0 active channels

MN24026

5 hours ago

Group 3 has 1 active channels

MN24026

5 hours ago

Group 2 has 12 active channels

MN24026

5 hours ago

Group 1 has 77 active channels

MN24026

5 hours ago

a total of 90 wells have been selected and split into the following groups

MN24026

5 hours ago

Processing Mux 4

MN24026

5 hours ago

advancing to group 4

MN24026

5 hours ago

Processing Mux 3

MN24026

5 hours ago

Available 18.7.18.0

UPDATE