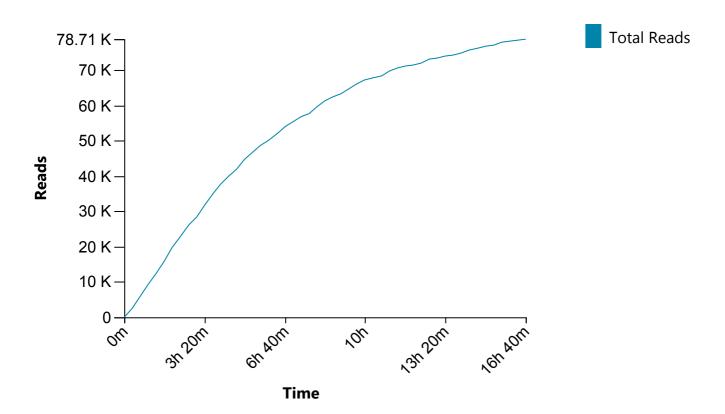
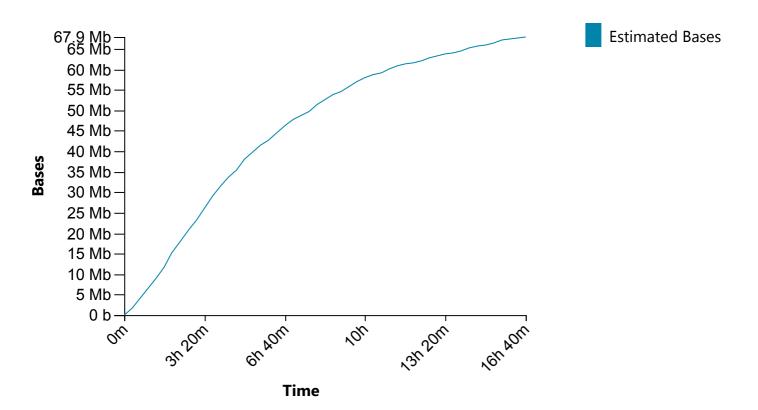
Run Info	
Experiment Name	20200109_cbai_20102558-2729
Sample ID	20102558-2729
Run ID	3d288d14-89d6-4ae4-8a76-18ec6ff63fc7
Flow Cell Id	FAL58500
Start Time	January 9, 14:23
Run Length	16h 42m
Run Summary	
Reads Generated	78.72 К
Estimated Bases	67.94 Mb
Run Parameters	
Flow Cell Type	FLO-MIN106
Kit	SQK-RAD004
Basecalling	off
Specified Run Length	72 hours
Initial Bias Voltage	-180 mV
FAST5 Output	Enabled
FAST5 Output Options	zlib_compress,raw
FAST5 Reads per File	4000
Active Channel Selection	Enabled
Mux Scan Period	1 hour 30 minutes
Reserved Pores	0 %
Versions	
MinKNOW Core	3.6.0
Bream	4.3.12
Guppy	3.2.8

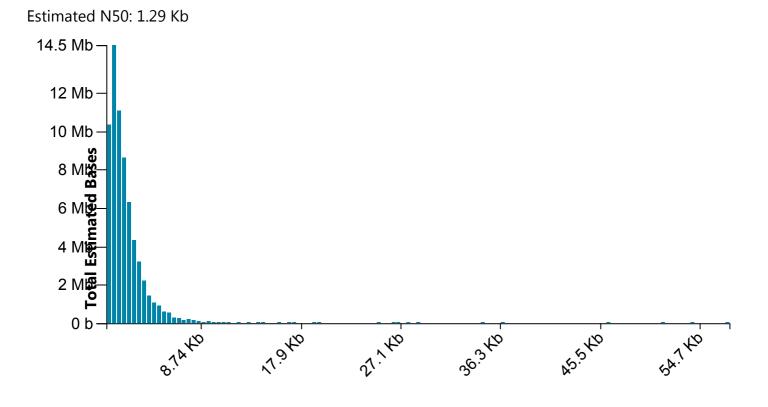
Cumulative Output Reads



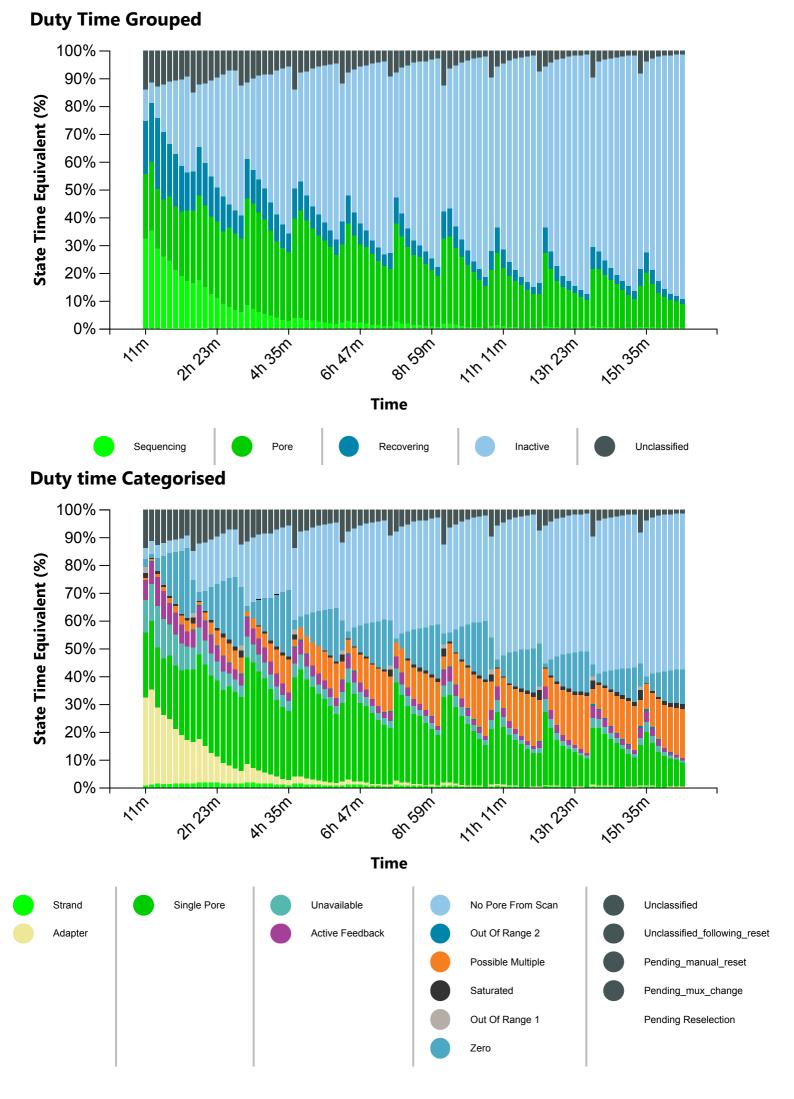
Cumulative Output Bases



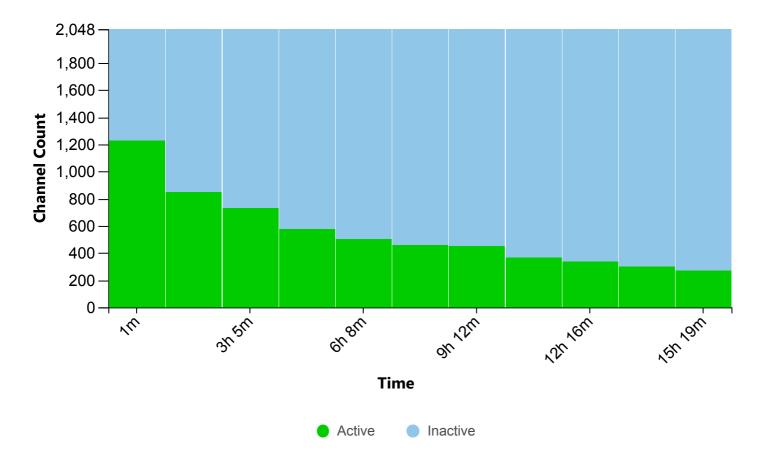
Read Length Histogram Estimated Bases



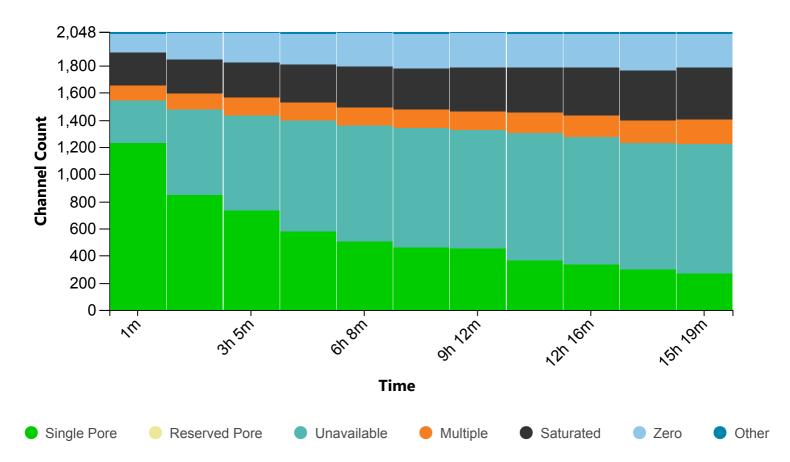
Estimated Read Length



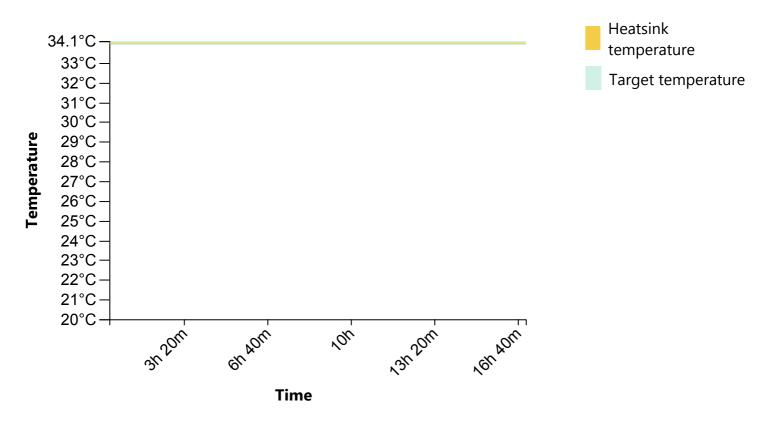
Mux Scan Grouped



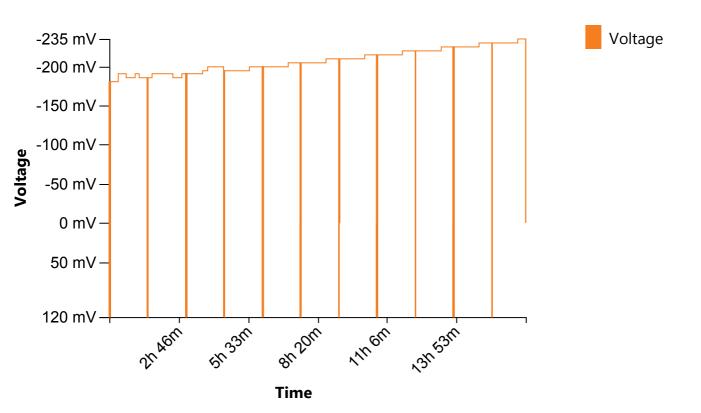
Mux Scan Categorised



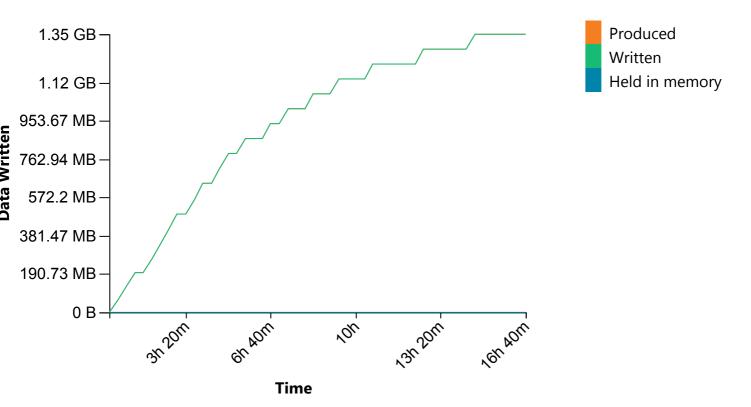
Temperature History







Disk Write Performance



Run Debug Messages

- Flow cell FAL58500 has 270 pores available for sequencing. Starting sequencing with 224 pores January 10, 05:44
- Performing Mux Scan January 10, 05:42
- Flow cell FAL58500 has 298 pores available for sequencing. Starting sequencing with 230 pores January 10, 04:12
- Performing Mux Scan January 10, 04:10
- Flow cell FAL58500 has 337 pores available for sequencing. Starting sequencing with 258 pores January 10, 02:40
- Performing Mux Scan January 10, 02:38
- Flow cell FAL58500 has 363 pores available for sequencing. Starting sequencing with 266 pores January 10, 01:08
- Performing Mux Scan January 10, 01:06
- Flow cell FAL58500 has 452 pores available for sequencing. Starting sequencing with 318 pores January 9, 23:36
- Performing Mux Scan January 9, 23:35
- Flow cell FAL58500 has 458 pores available for sequencing. Starting sequencing with 314 pores January 9, 22:05
- Performing Mux Scan January 9, 22:03
- Flow cell FAL58500 has 506 pores available for sequencing. Starting sequencing with 328 pores January 9, 20:33
- Performing Mux Scan January 9, 20:31
- Flow cell FAL58500 has 576 pores available for sequencing. Starting sequencing with 355 pores January 9, 19:01
- Performing Mux Scan January 9, 18:59
- Flow cell FAL58500 has 732 pores available for sequencing. Starting sequencing with 393 pores January 9, 17:29
- Performing Mux Scan January 9, 17:28
- Flow cell FAL58500 has 850 pores available for sequencing. Starting sequencing with 423 pores January 9, 15:58
- Performing Mux Scan January 9, 15:56
- Flow cell FAL58500 has 1226 pores available for sequencing. Starting sequencing with 488 pores January 9, 14:26
- Performing Mux Scan January 9, 14:24
- Starting sequencing procedure January 9, 14:24
- Waiting for temperature to stabilise at 34.0°C January 9, 14:23
- Disk E:\ has 912 GB space remaining January 9, 14:23