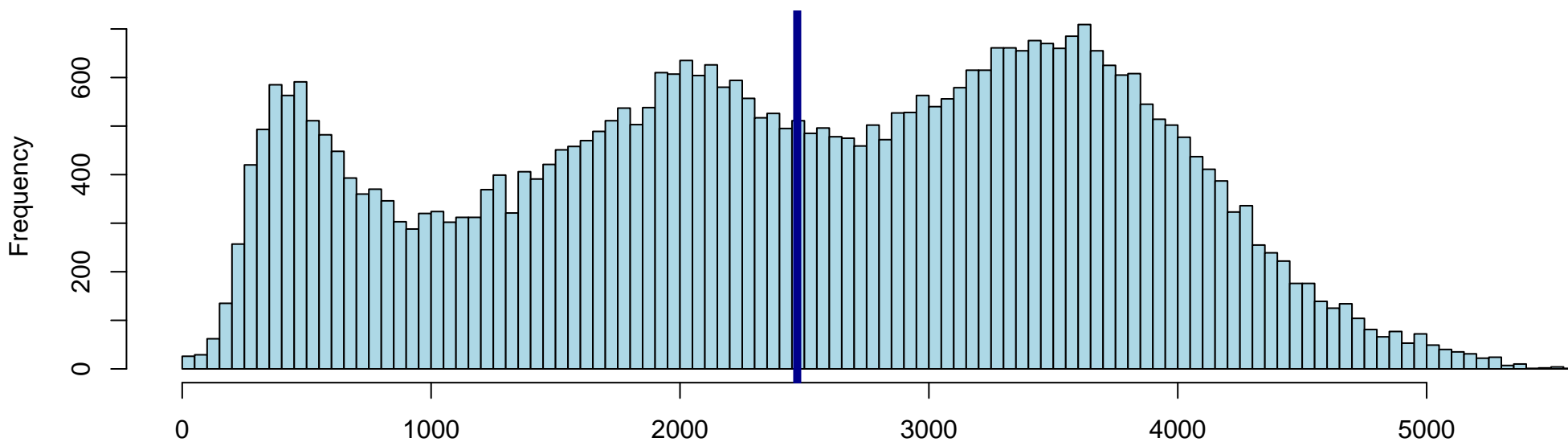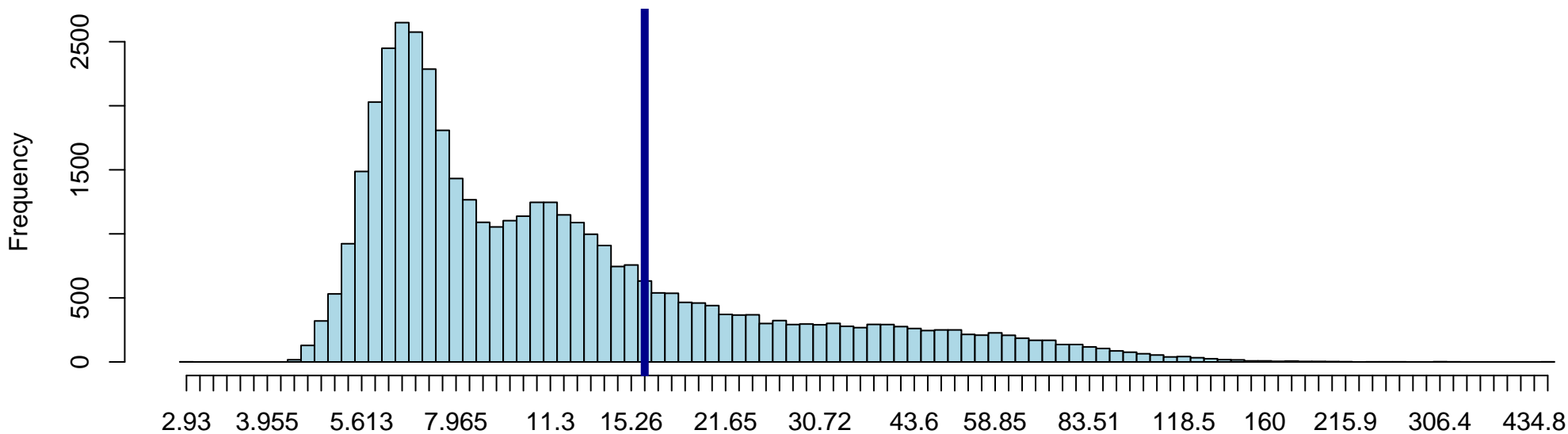**Steady(Seq#4) IOPS Histogram (17KB Random 50% Read ; Full Throttle ; 24 Mean Queue Depth)**

Frequency

Observed IOPS for Interval

HX−LOW−01_Steady_4_Hist.pdf: Mean IOPS = 2,471.06

Steady(Seq#4) Latency Histogram (17KB Random 50% Read ; Full Throttle ; 24 Mean Queue Depth)

Frequency

2.93 3.955 5.613 7.965 11.3 15.26 21.65 30.72 43.6 58.85 83.51 118.5 160 215.9 306.4 434.8

Observed Milliseconds Latency for Interval (Log Axis)

HX−LOW−01_Steady_4_Hist.pdf: Mean Latency (ms) = 16