## SCTP Sendbuffer Usage

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5	Sequence of following size packets. (1, 1000, 2000, 3000, 5000, 10000, 15000, 20000, 25000, 32768)
6	32768 byte packets. (default max receive window size.)

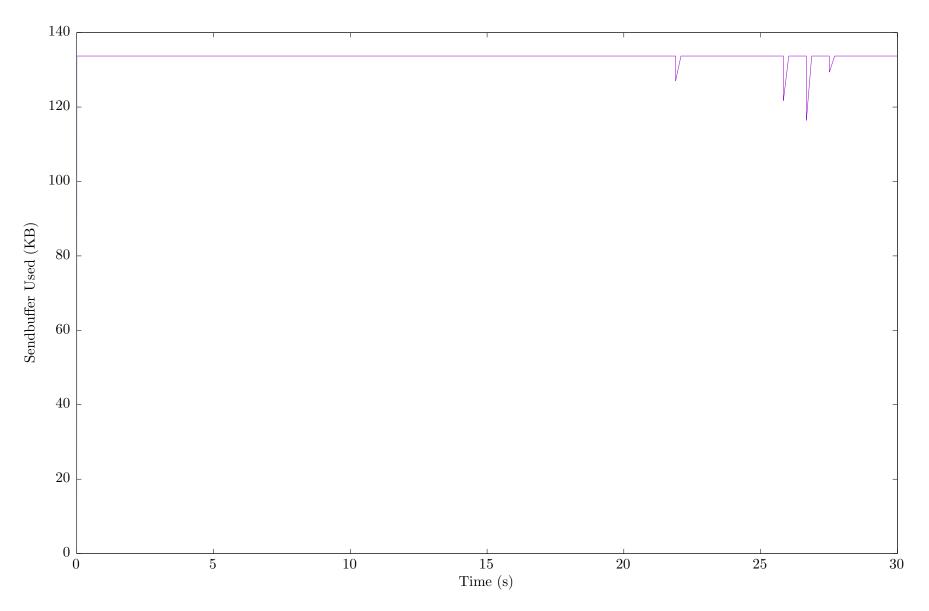


Figure 1: 1 byte packets.

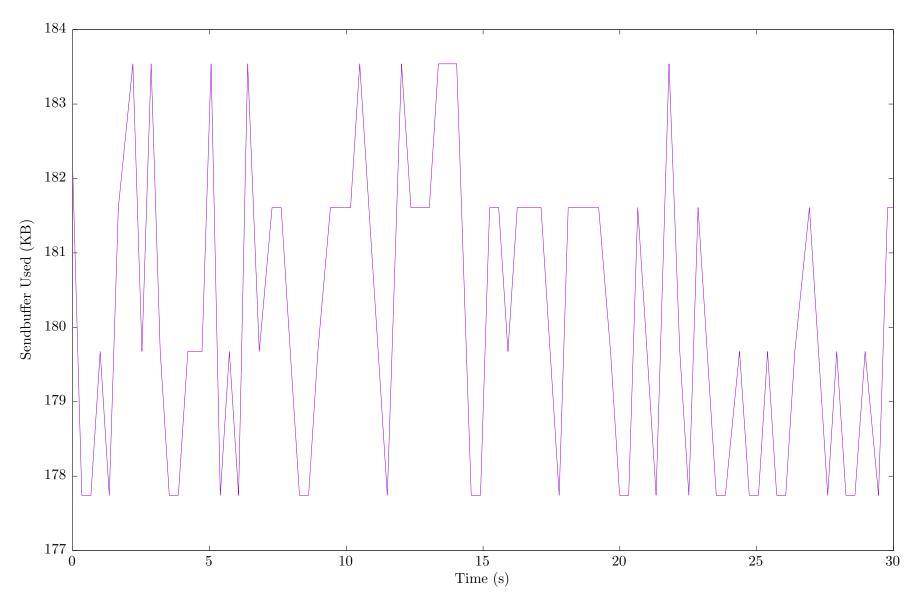


Figure 2: 1452 byte packets. (fragmentation point for an i/f with 1500 as MTU)

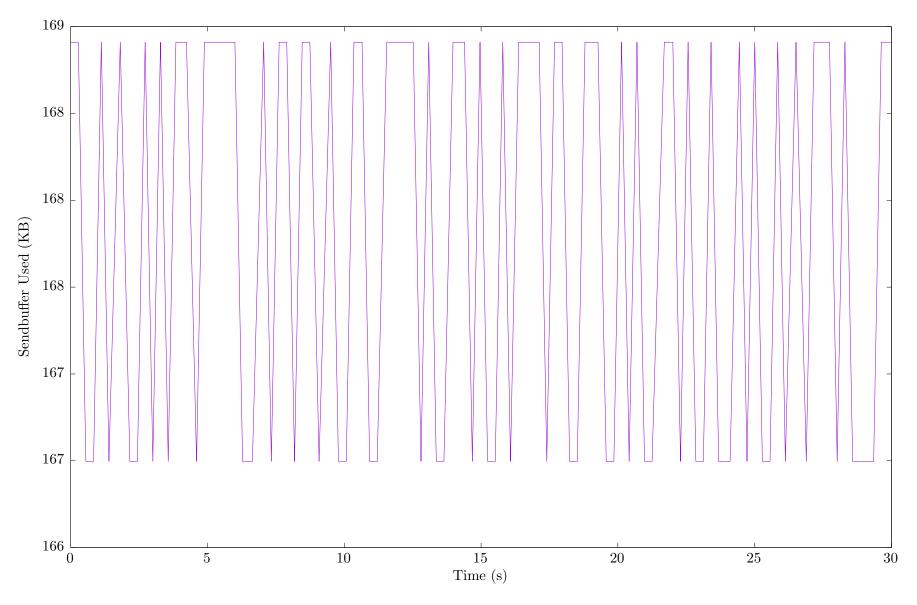


Figure 3: 1453 byte packets. (min. size at which fragmentation occurs for an i/f with 1500 as MTU)

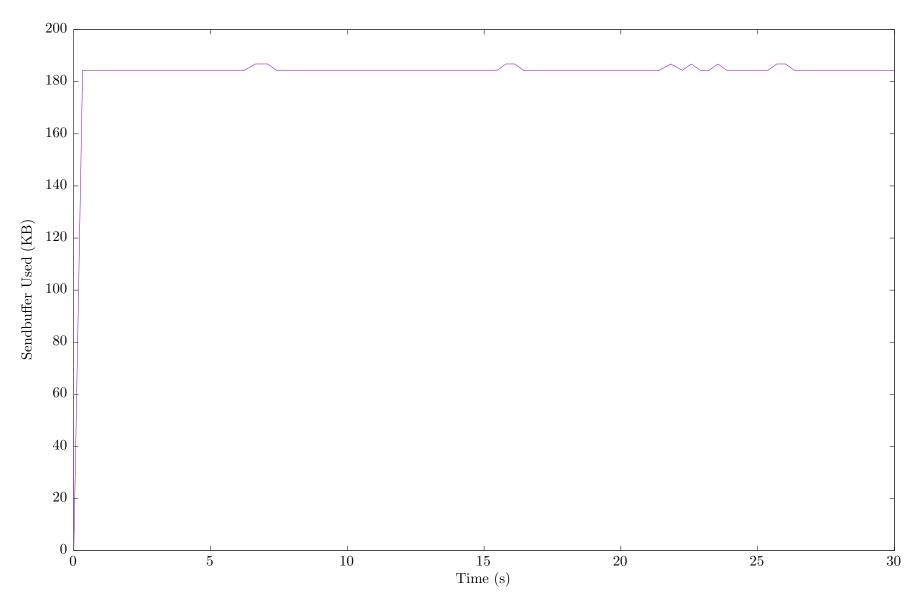


Figure 4: Sequence of 1, 1453, 32768 byte packets.

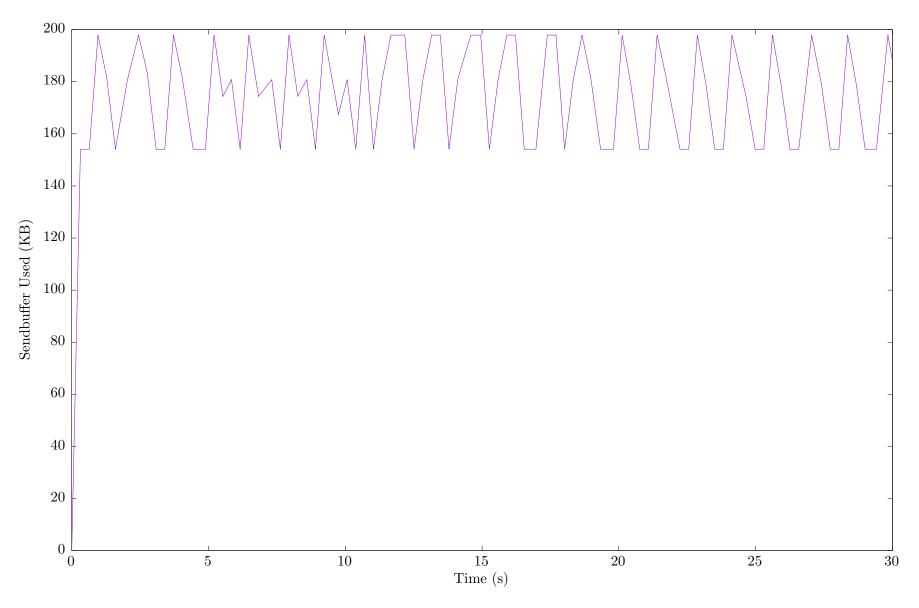


Figure 5: Sequence of following size packets. (1, 1000, 2000, 3000, 5000, 10000, 15000, 20000, 25000, 32768)

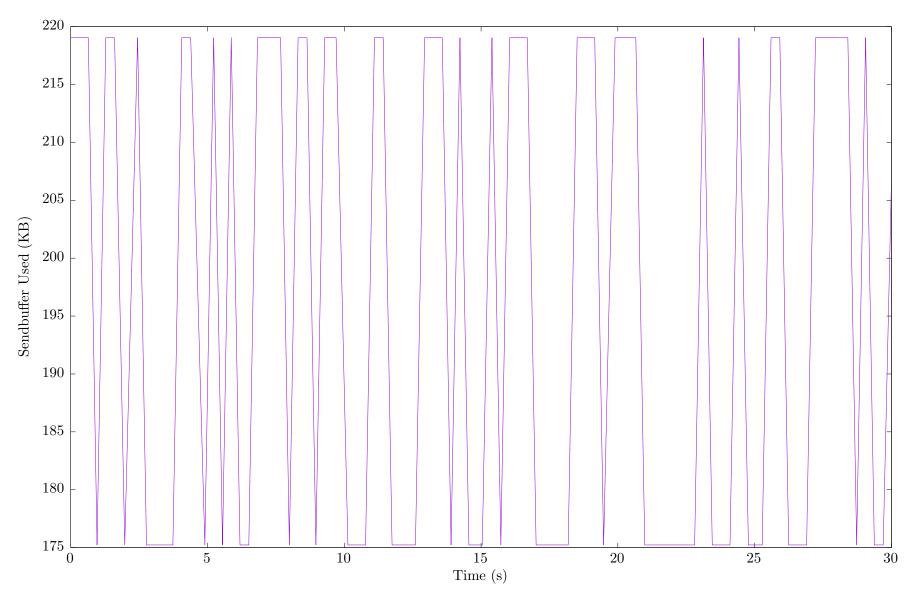


Figure 6: 32768 byte packets. (default max receive window size.)

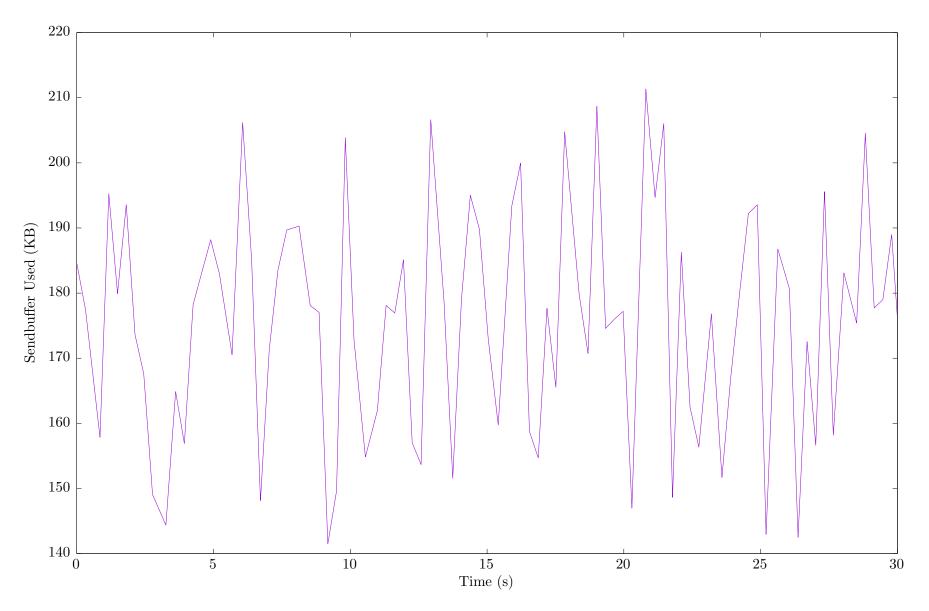


Figure 7: Random size packets.