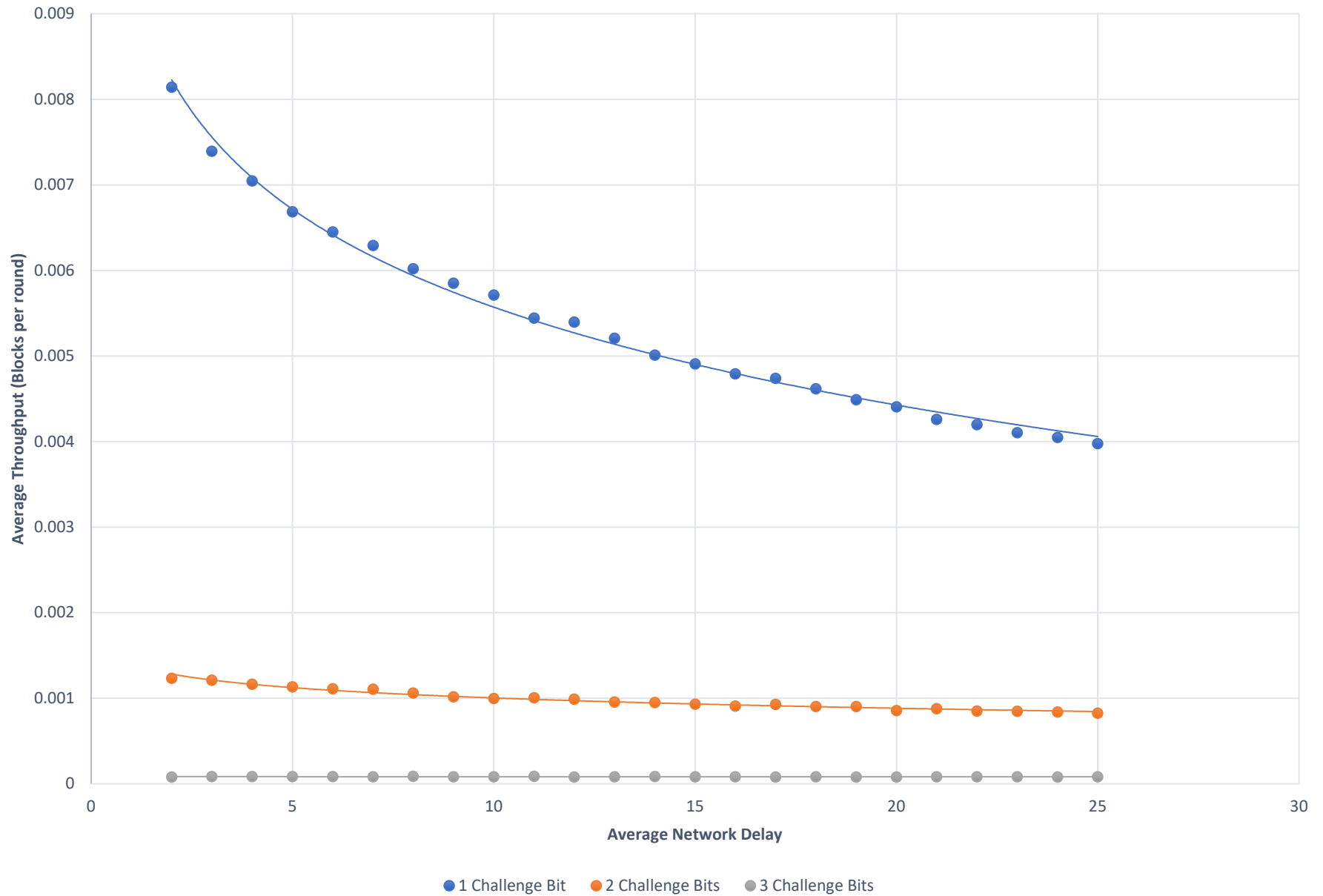


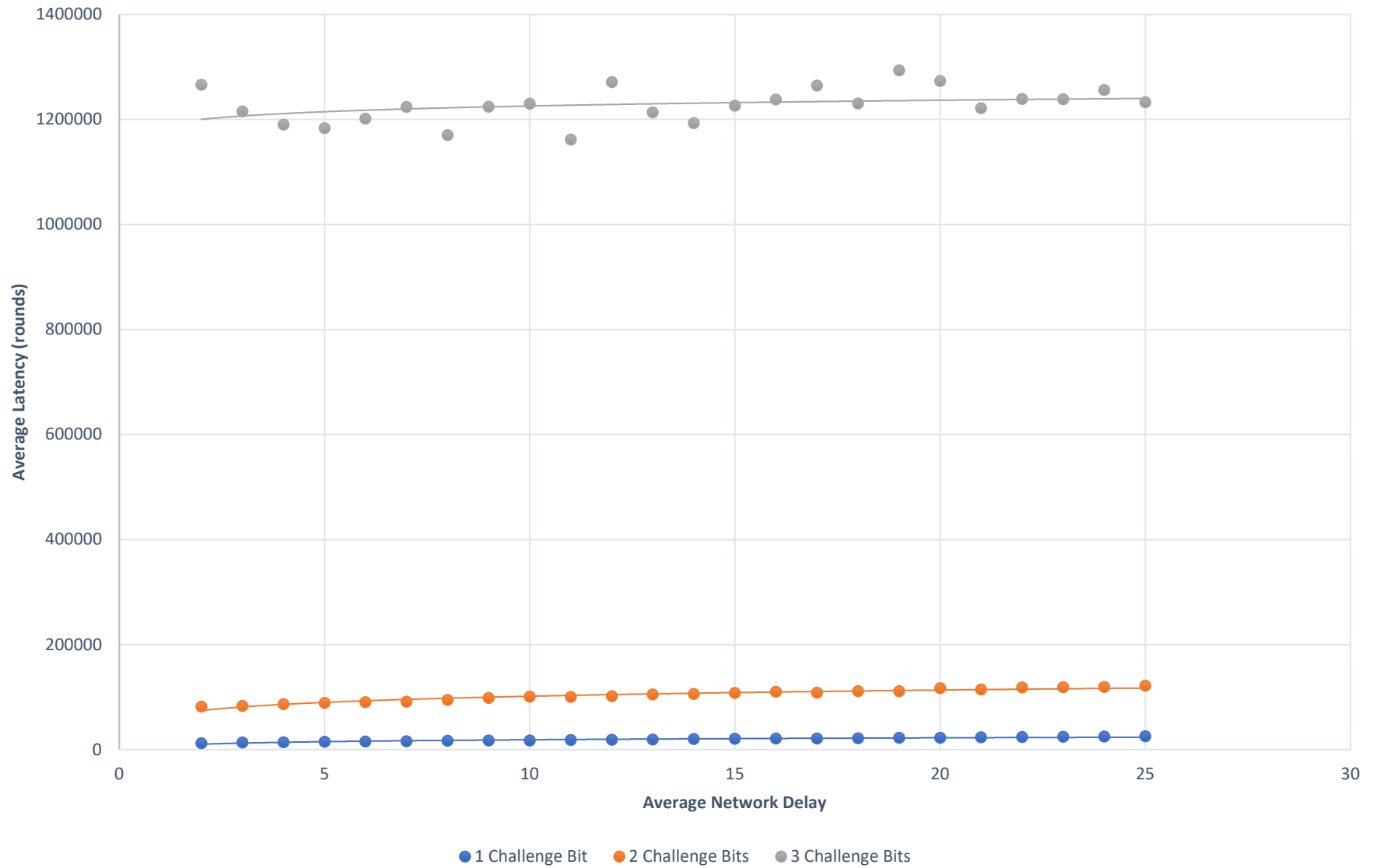
	1 Challenge Bit	2 Challenge Bits	3 Challenge Bits
2	0.00814262	0.00123218	7.95E-05
3	0.00739163	0.00121183	8.36E-05
4	0.0070455	0.00116393	8.47E-05
5	0.0066848	0.00113261	8.52E-05
6	0.0064495	0.00111149	8.41E-05
7	0.00629279	0.00110473	8.24E-05
8	0.00602064	0.0010616	8.65E-05
9	0.00585068	0.00101764	8.26E-05
10	0.0057121	0.000997629	8.21E-05
11	0.00544265	0.00100614	8.70E-05
12	0.0053965	0.00098897	7.94E-05
13	0.00520591	0.000956701	8.30E-05
14	0.00500973	0.000950534	8.52E-05
15	0.0049086	0.000931874	8.20E-05
16	0.00479042	0.000909309	8.15E-05
17	0.00473799	0.000926434	8.00E-05
18	0.00461512	0.000903242	8.19E-05
19	0.00448773	0.00090276	7.80E-05
20	0.00440437	0.00085658	7.91E-05
21	0.00425824	0.000878031	8.23E-05
22	0.00419841	0.000851097	8.12E-05
23	0.00410447	0.000847331	8.13E-05
24	0.00404894	0.000840316	8.03E-05
25	0.00397625	0.00082566	8.16E-05

Throughput vs. Network Delay



	1 Challenge Bit	2 Challenge Bits	3 Challenge Bits
2	12286.9	81751.7	1.27E+06
3	13538.7	83046.7	1.22E+06
4	14199.5	86316.4	1.19E+06
5	14970.4	88898.7	1.18E+06
6	15518	90408.8	1.20E+06
7	15903.2	91122.7	1.22E+06
8	16623.2	94800.5	1.17E+06
9	17111.8	98520	1.22E+06
10	17524	100805	1.23E+06
11	18391.2	100190	1.16E+06
12	18541.7	101560	1.27E+06
13	19239.3	105125	1.21E+06
14	19988.6	105791	1.19E+06
15	20385.1	107764	1.23E+06
16	20891.8	110230	1.24E+06
17	21129.1	108432	1.26E+06
18	21693.8	111098	1.23E+06
19	22308.9	111123	1.29E+06
20	22720.8	116938	1.27E+06
21	23498.2	114460	1.22E+06
22	23844.2	118173	1.24E+06
23	24384.5	118730	1.24E+06
24	24714.7	119468	1.26E+06
25	25170.2	121535	1.23E+06

Latency vs. Network Delay (3 Difficulty levels)



Latency vs. Network Delay (2 Difficulty Levels)

