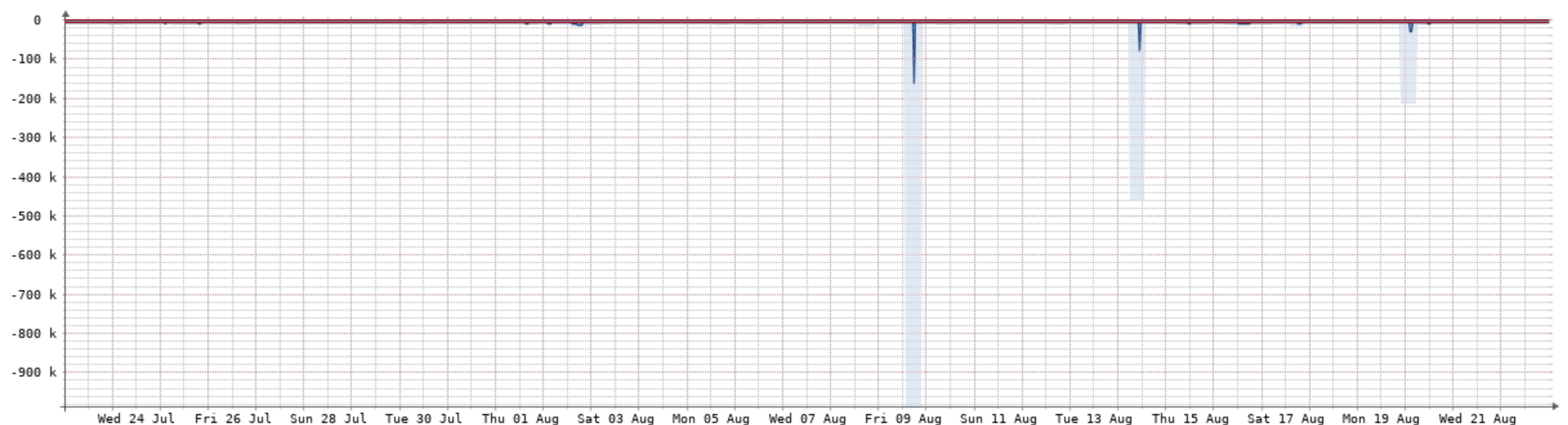
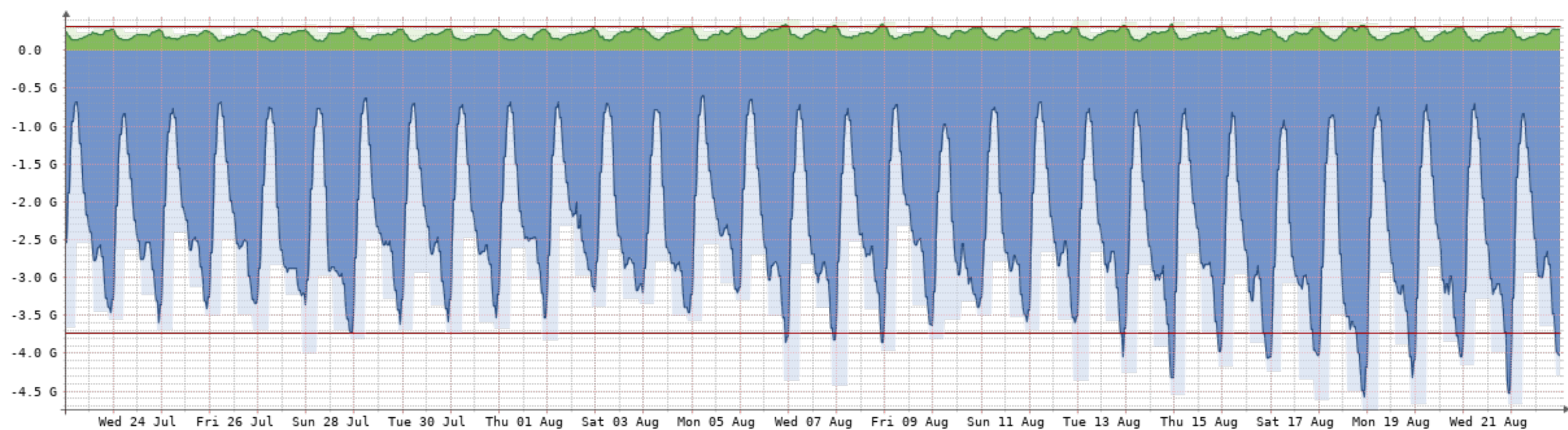




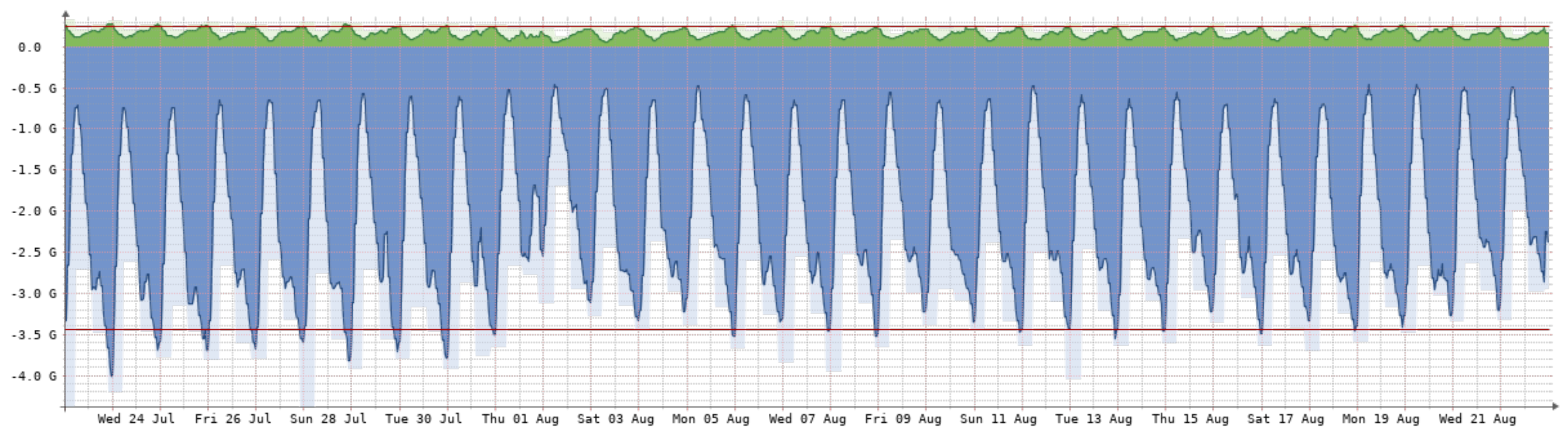
Bits/s	Last	Avg	Max	95th
✓ In	228.54	228.77	239.28	229.61
✗ Out	6.92k	7.09k	987.66k	7.50k
Total	2.45G	(In 76.59M Out 2.37G)		

2024-7-23 - 2024-8-23 - Cittarella(NQN-CIT)[1GB]



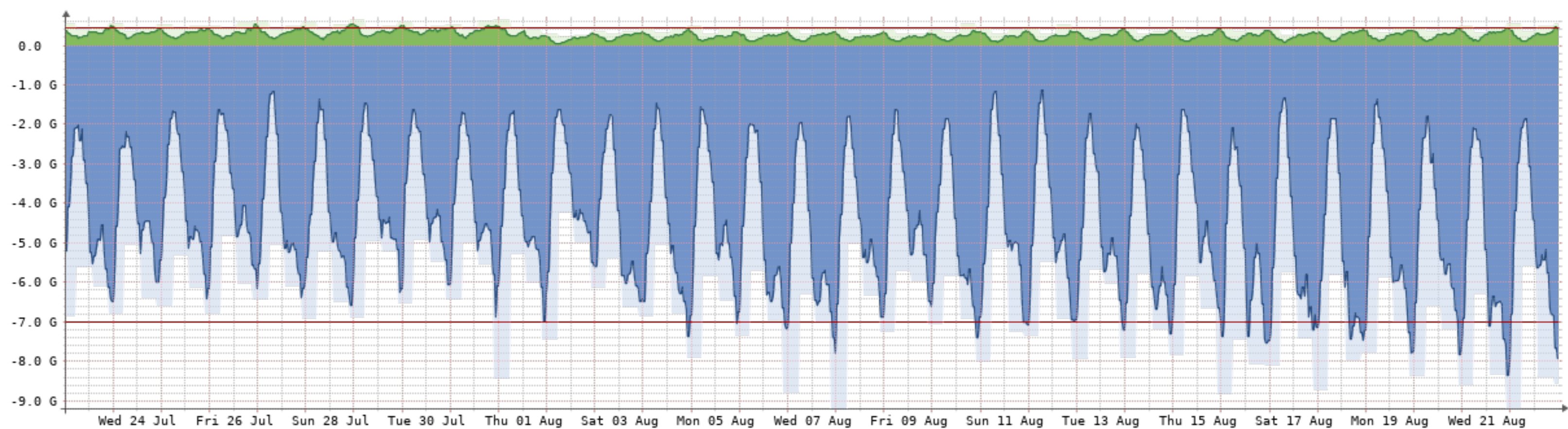
Bits/s	Last	Avg	Max	95th
✓ In	286.50M	218.49M	399.18M	305.84M
✓ Out	4.03G	2.35G	4.75G	3.74G
Total	860.68T	(In 73.15T Out 787.53T)		

2024-7-23 - 2024-8-23 - Afterwire(NQN-STA)[10GB]



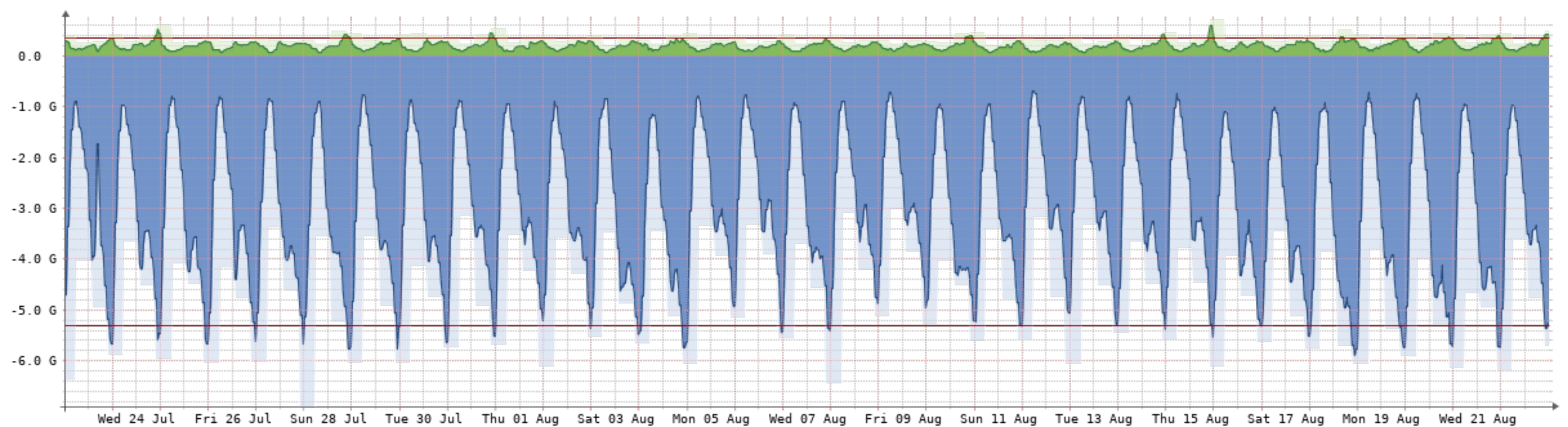
Bits/s	Last	Avg	Max	95th
✓ In	175.31M	164.43M	324.95M	243.25M
✗ Out	2.38G	2.14G	4.38G	3.44G
Total	772.28T	(In 55.05T Out 717.23T)		

2024-7-23 - 2024-8-23 - Canepa-Juan(NQN-CJC)[10GB]



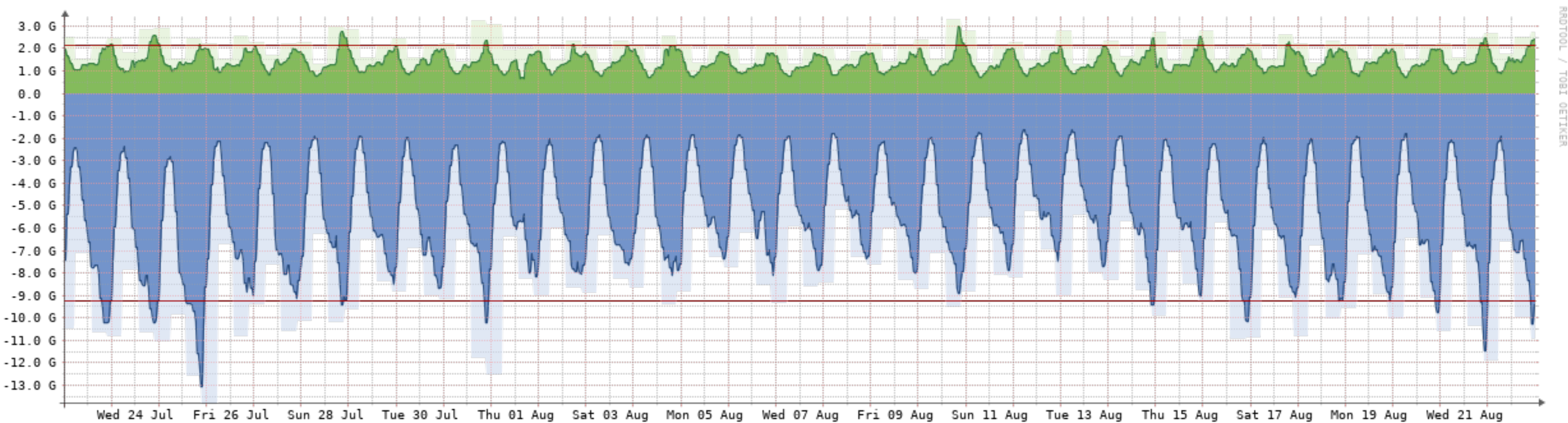
Bits/s	Last	Avg	Max	95th
✓ In	406.63M	272.27M	640.90M	428.25M
✓ Out	7.92G	4.48G	9.20G	7.00G
Total	1.59P	(In 91.15T Out 1.50P)		

2024-7-23 - 2024-8-23 - Copelco(NQN-CCO)[20GB]



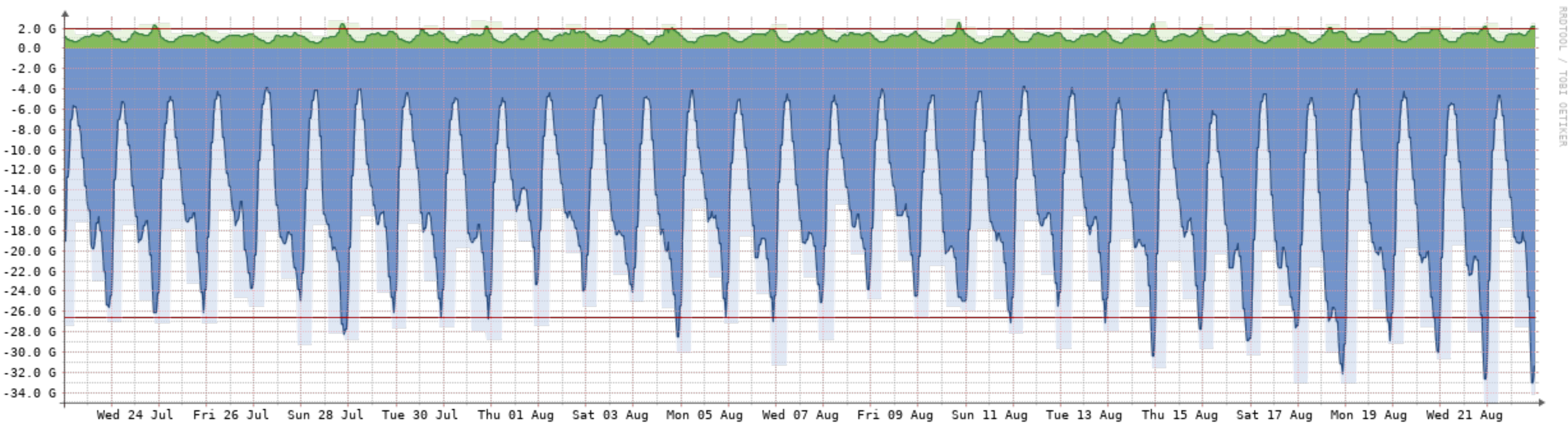
Bits/s	Last	Avg	Max	95th
✓ In	431.70M	205.53M	709.21M	345.77M
✗ Out	5.26G	3.08G	6.91G	5.32G
Total	1.10P	(In 68.81T Out 1.03P)		

2024-7-23 - 2024-8-23 - Cotecal(NQN-CCL)[10GB]



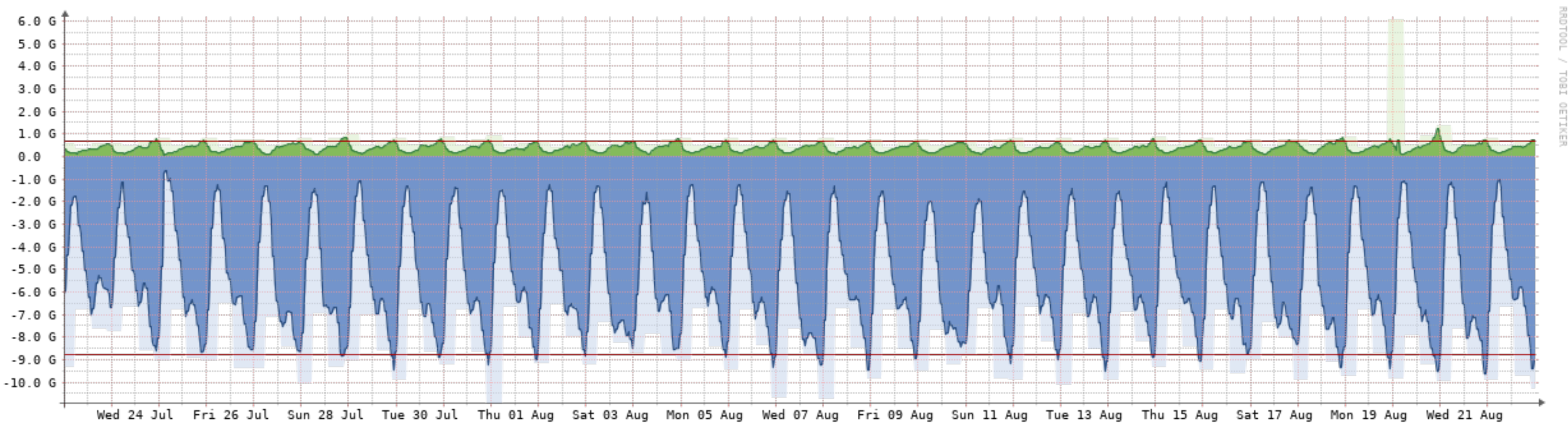
Bits/s	Last	Avg	Max	95th
✓ In	2.43G	1.42G	3.28G	2.12G
✓ Out	9.42G	5.56G	13.80G	9.22G
Total	2.34P	(In 475.61T Out 1.86P)		

2024-7-23 - 2024-8-23 - Cotesma(NQN-COT)-[20GB]



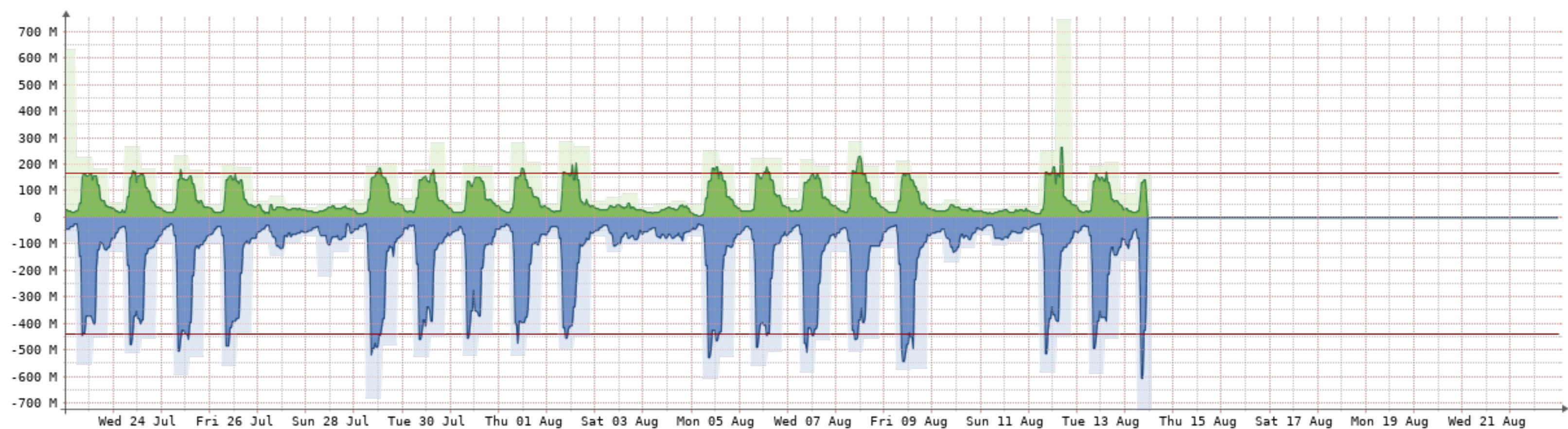
Bits/s	Last	Avg	Max	95th
✓ In	2.20G	1.22G	2.83G	1.91G
✗ Out	31.39G	15.44G	35.07G	26.55G
Total	5.58P	(In 408.88T Out 5.17P)		

2024-7-23 - 2024-8-23 - DavitelSA(NQN-DAV)[40GB]



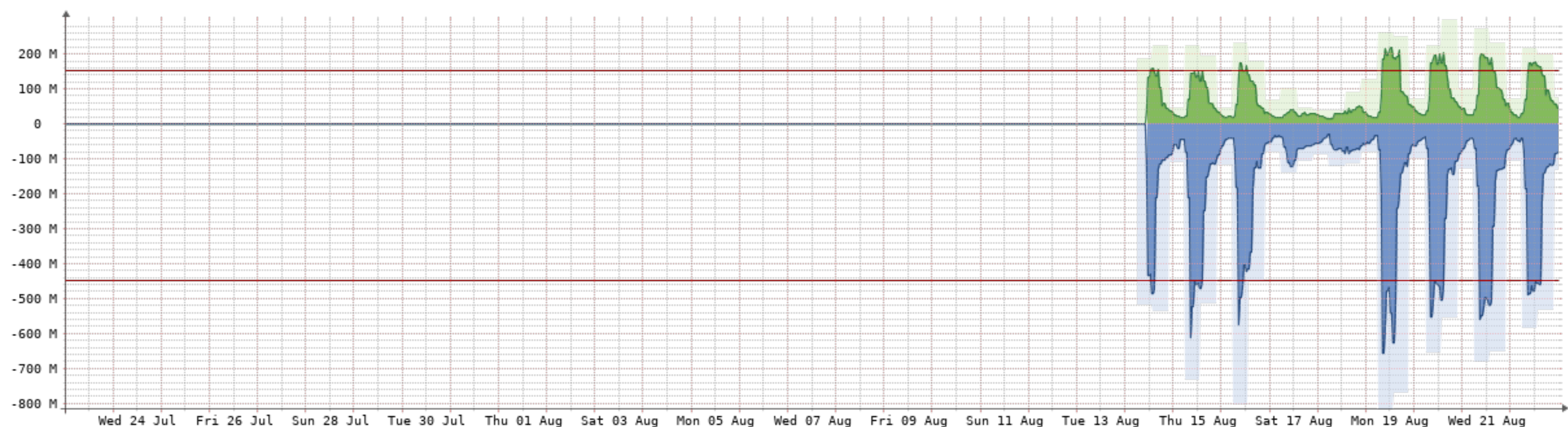
Bits/s	Last	Avg	Max	95th
✓ In	712.61M	395.06M	6.06G	696.51M
✗ Out	9.03G	5.49G	10.93G	8.78G
Total	1.97P	(In 132.26T Out 1.84P)		

2024-7-23 - 2024-8-23 - Grupo-Equis-SA(NQN-QUI)[20G]



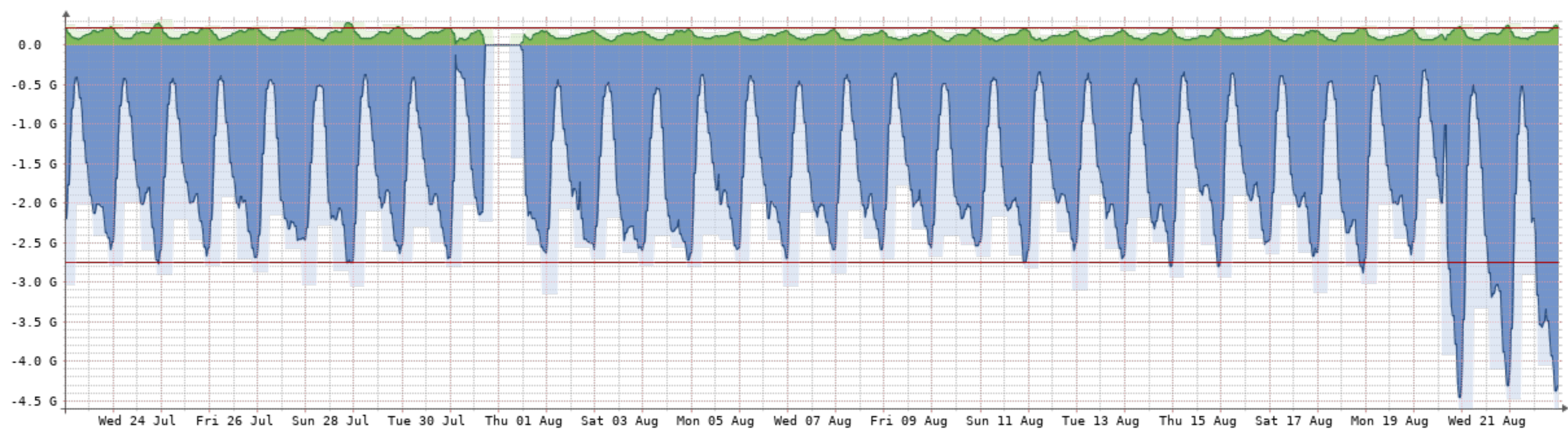
Bits/s	Last	Avg	Max	95th
✓ In	0.00	48.97M	743.39M	163.74M
✗ Out	0.00	109.50M	724.65M	442.92M
Total	53.06T	(In 16.40T Out 36.66T)		

2024-7-23 - 2024-8-23 - Gobierno(NQN-GPN)[1GB]



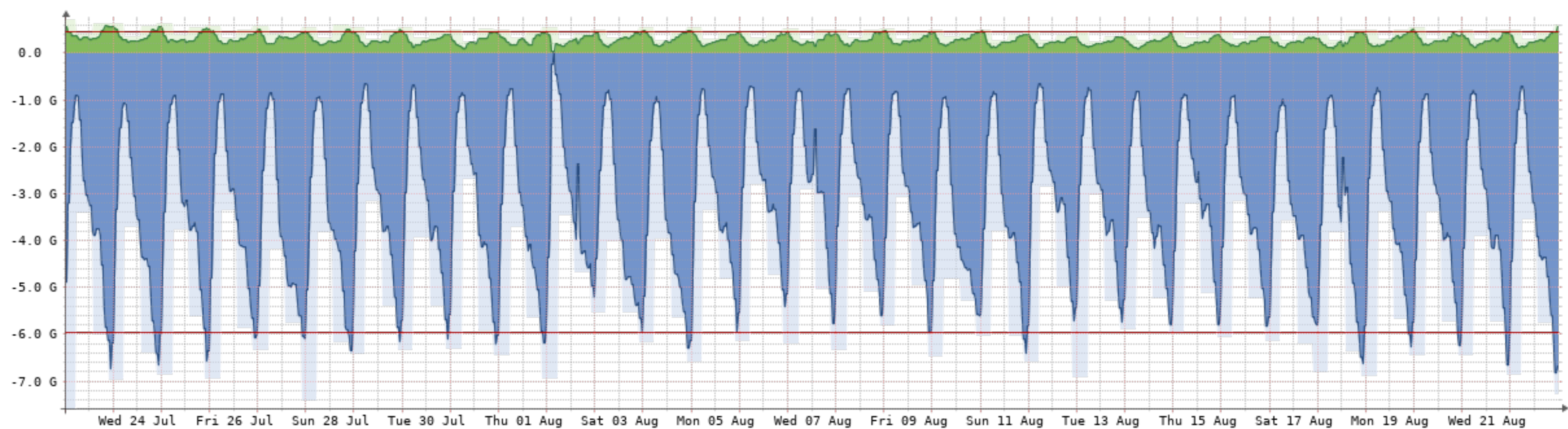
Bits/s	Last	Avg	Max	95th
✓ In	45.57M	21.17M	296.98M	152.09M
✗ Out	81.72M	49.75M	815.86M	449.42M
Total	23.74T	(In 7.09T Out 16.66T)		

2024-7-23 - 2024-8-23 - Gobierno(NQN-GPN)[10GB]



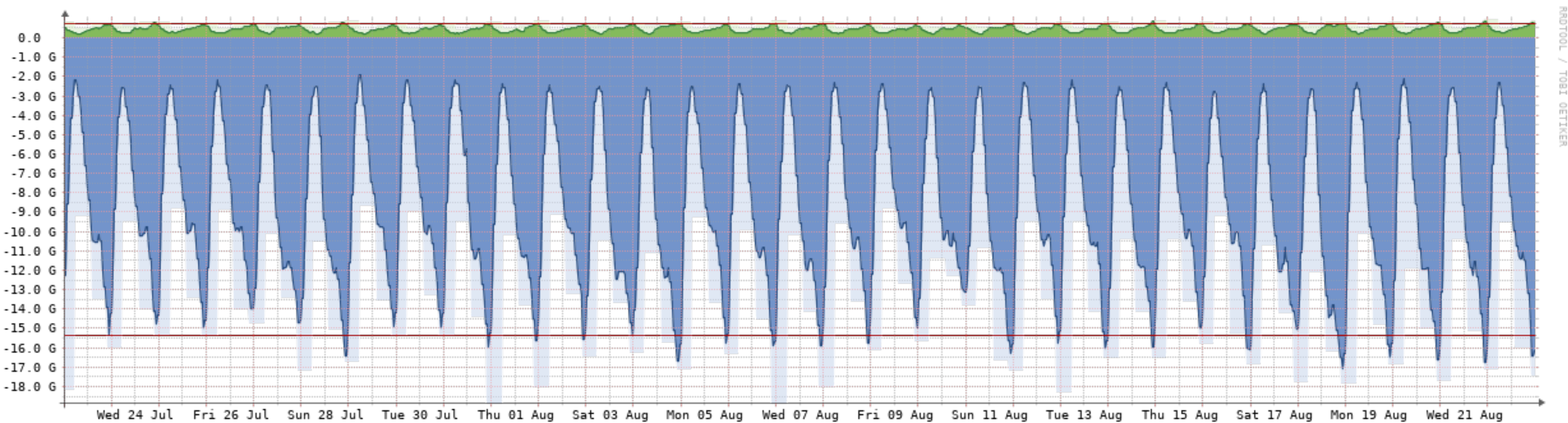
Bits/s	Last	Avg	Max	95th
✓ In	233.70M	131.24M	318.20M	213.60M
✓ Out	4.31G	1.69G	4.60G	2.75G
Total	609.27T	(In 43.94T	Out 565.33T)	

2024-7-23 - 2024-8-23 - HEDI[10GB]



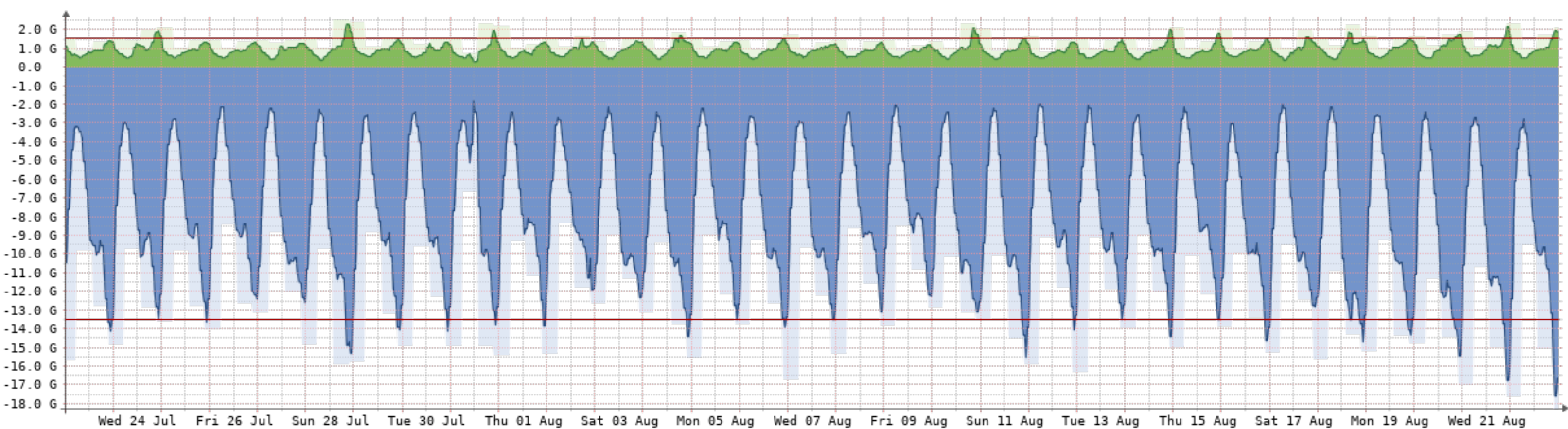
Bits/s	Last	Avg	Max	95th
✓ In	552.25M	292.27M	704.15M	462.87M
✓ Out	6.68G	3.32G	7.59G	5.95G
Total	1.21P	(In 97.85T Out 1.11P)		

2024-7-23 - 2024-8-23 - La-Cordillerana[10GB]



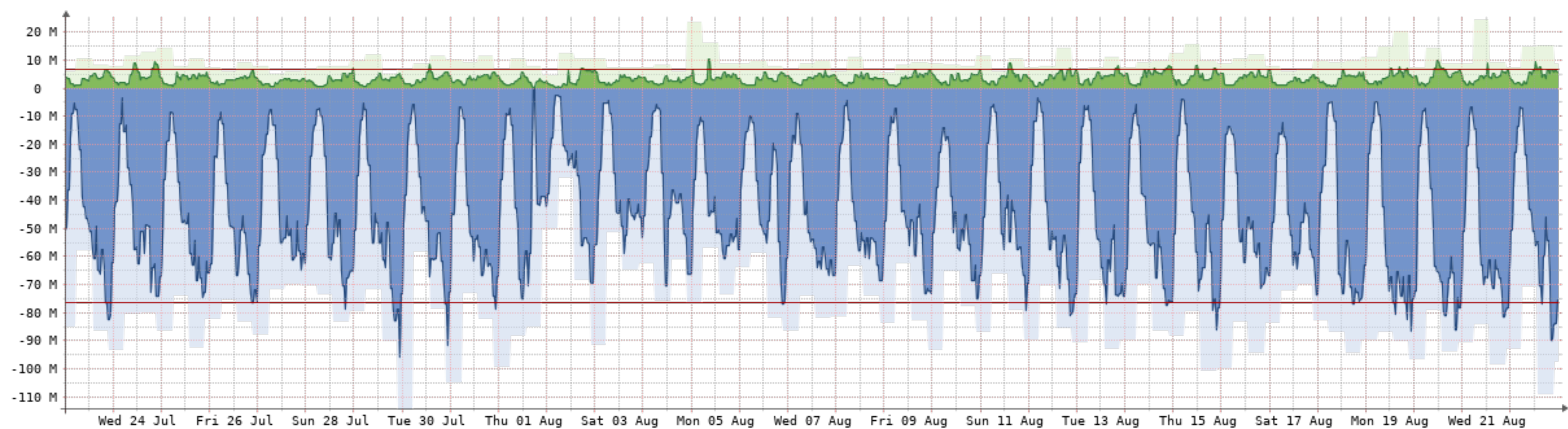
Bits/s	Last	Avg	Max	95th
✓ In	748.59M	454.01M	925.90M	706.97M
✗ Out	16.19G	8.97G	18.86G	15.37G
Total	3.16P	(In 152.00T Out 3.00P)		

2024-7-23 - 2024-8-23 - Max-Internet(NQN-NMJ)[20GB]



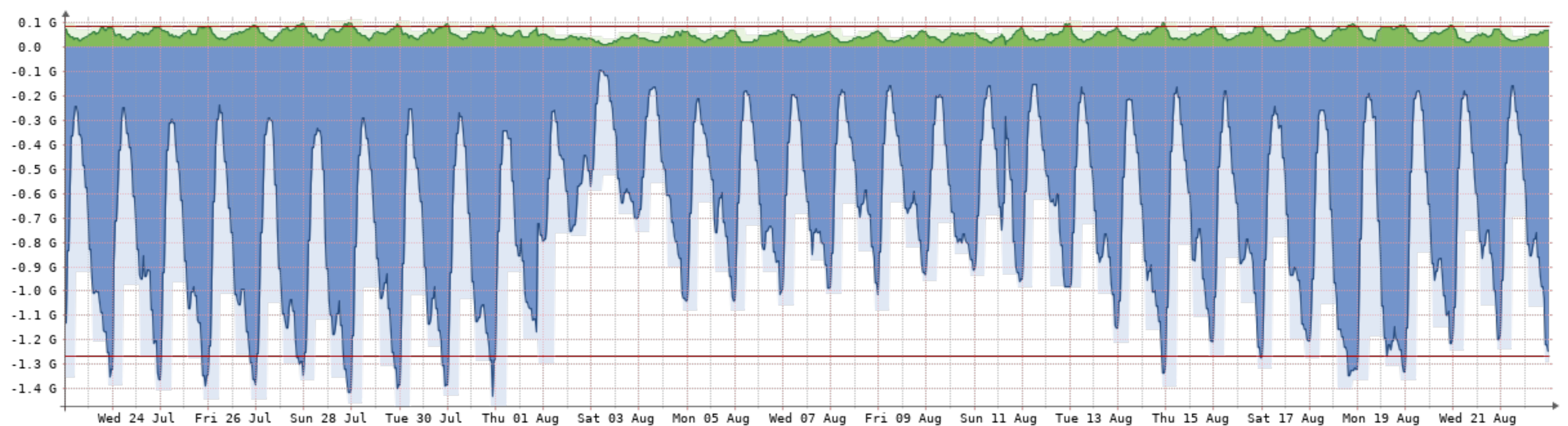
Bits/s	Last	Avg	Max	95th
✓ In	1.86G	927.28M	2.51G	1.53G
✗ Out	16.65G	8.07G	18.29G	13.53G
Total	3.01P	(In 310.45T Out 2.70P)		

2024-7-23 - 2024-8-23 - Neunet(NQN-CEN)[20GB]



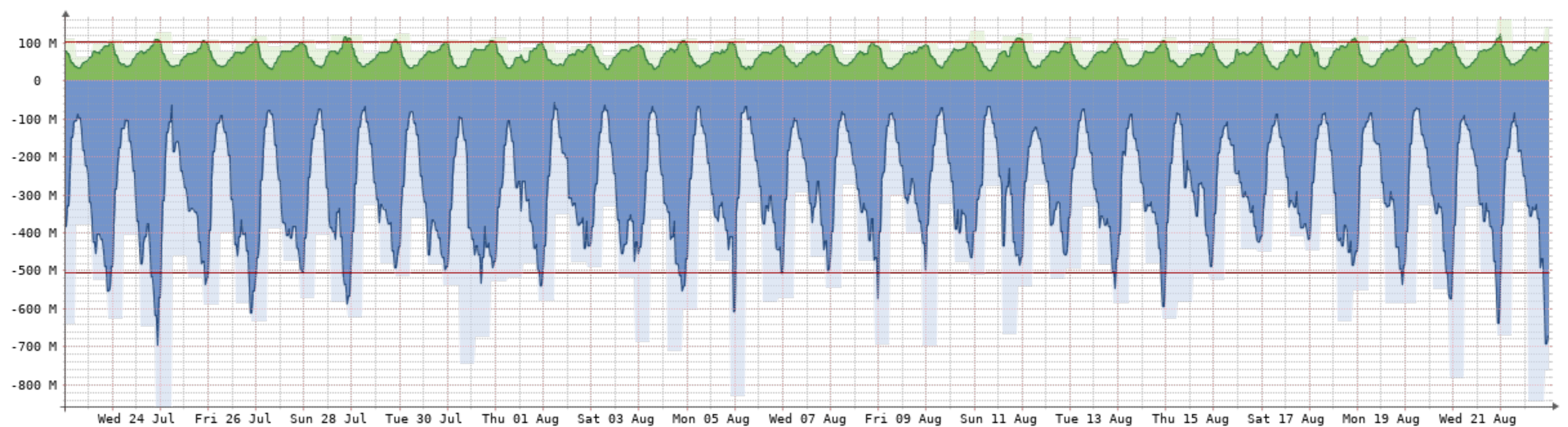
Bits/s	Last	Avg	Max	95th
✓ In	5.66M	3.53M	24.27M	6.64M
✗ Out	75.55M	45.01M	114.34M	76.24M
Total	16.25T	(In 1.18T Out 15.07T)		

2024-7-23 - 2024-8-23 - Neutics(NQN-NSP)[1GB]



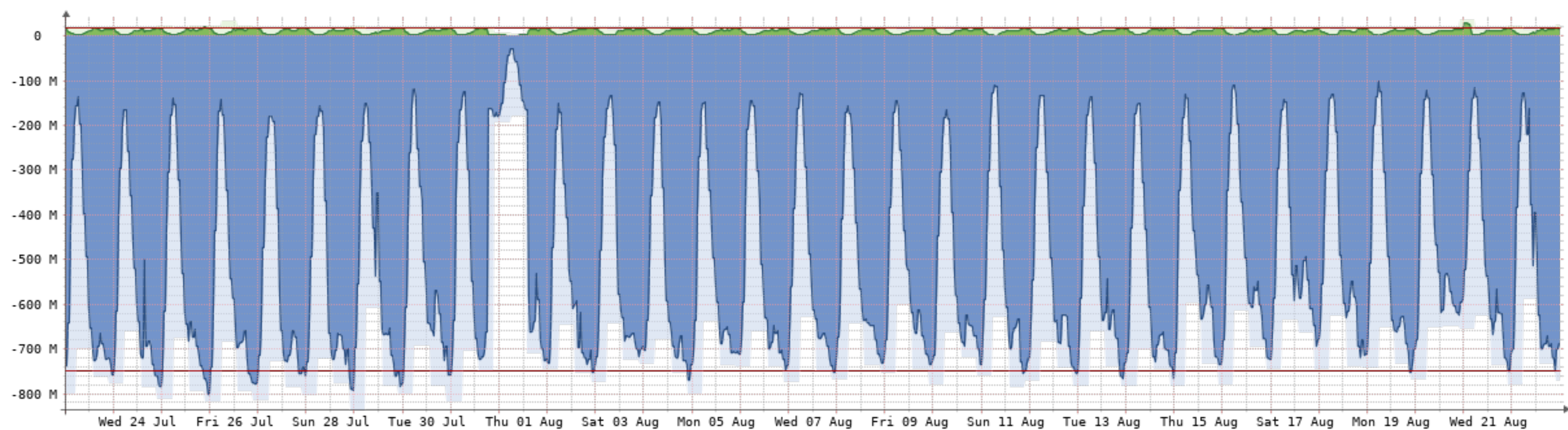
Bits/s	Last	Avg	Max	95th
✓ In	71.65M	51.80M	111.41M	84.66M
✗ Out	1.25G	705.68M	1.47G	1.26G
Total	253.60T	(In 17.34T Out 236.26T)		

2024-7-23 - 2024-8-23 - Premier(NQN-PRE)[2GB]



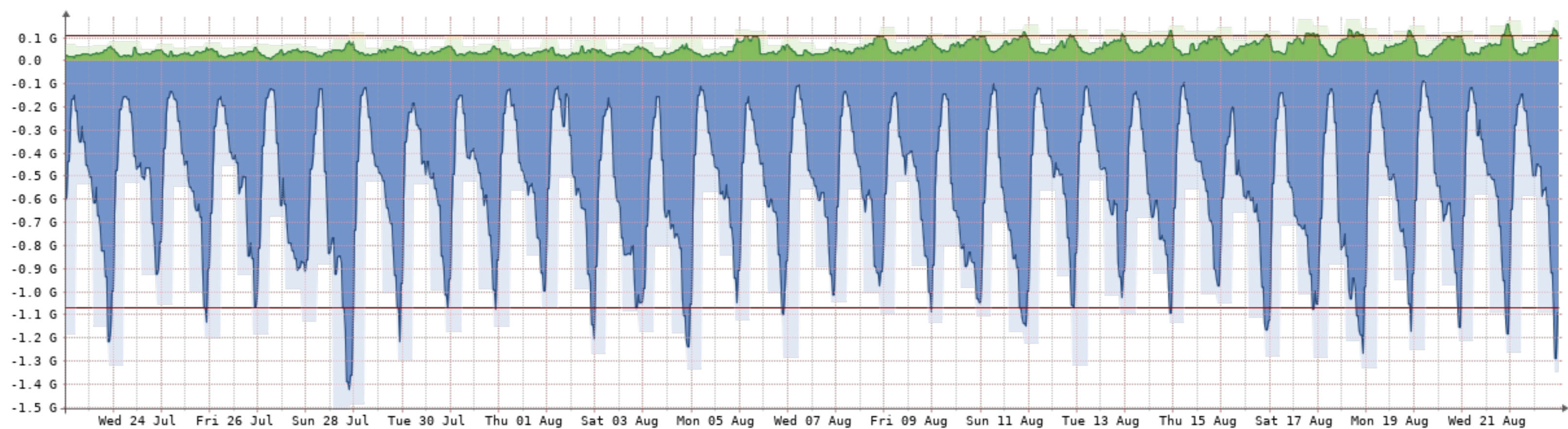
Bits/s	Last	Avg	Max	95th
✓ In	101.33M	68.71M	160.26M	103.34M
✗ Out	672.70M	292.20M	858.59M	506.92M
Total	120.83T	(In 23.00T Out 97.83T)		

2024-7-23 - 2024-8-23 - Raponi(NQN-RAP)[1GB]



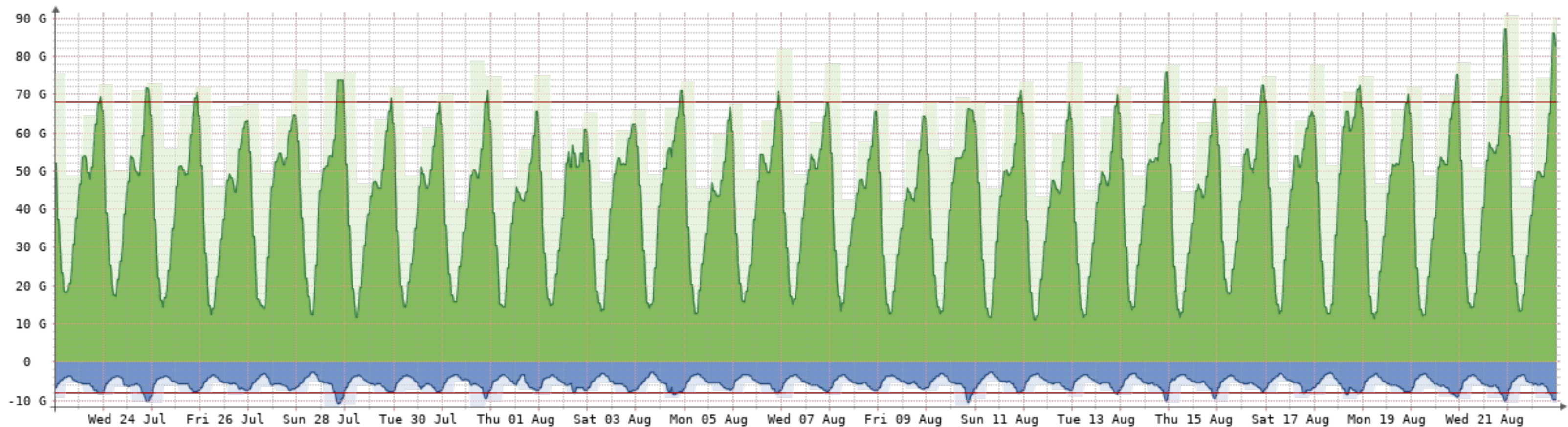
Bits/s	Last	Avg	Max	95th
✓ In	15.83M	10.24M	35.16M	17.13M
✗ Out	687.65M	510.68M	836.27M	749.15M
Total	174.40T	(In 3.43T Out 170.98T)		

2024-7-23 - 2024-8-23 - Raponi-2(NQN-RAP)[1GB]



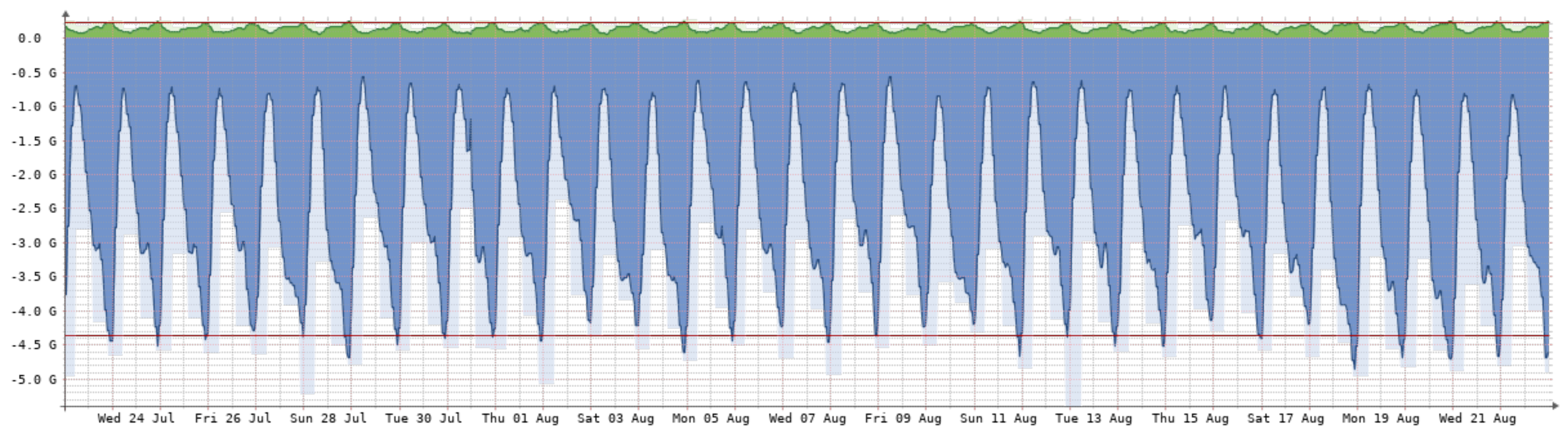
Bits/s	Last	Avg	Max	95th
✓ In	112.38M	52.81M	175.80M	106.03M
✗ Out	1.09G	554.64M	1.51G	1.07G
Total	203.38T	(In 17.68T Out 185.69T)		

2024-7-23 - 2024-8-23 - Siete-Capas(NQN-SCS)[2GB]



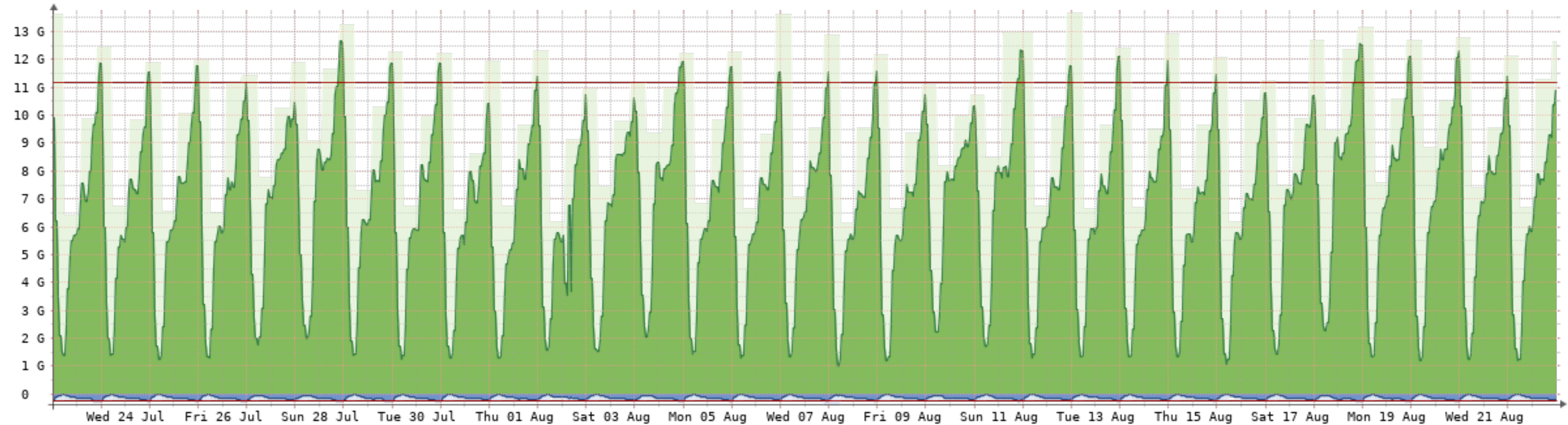
Bits/s	Last	Avg	Max	95th
— In	82.83G	41.69G	90.55G	68.09G
— Out	9.69G	5.49G	11.81G	8.21G
Total	15.80P	(In 13.96P Out 1.84P)		

2024-7-23 - 2024-8-23 - Silica-N2N:NQN-a-RCN[100GB]



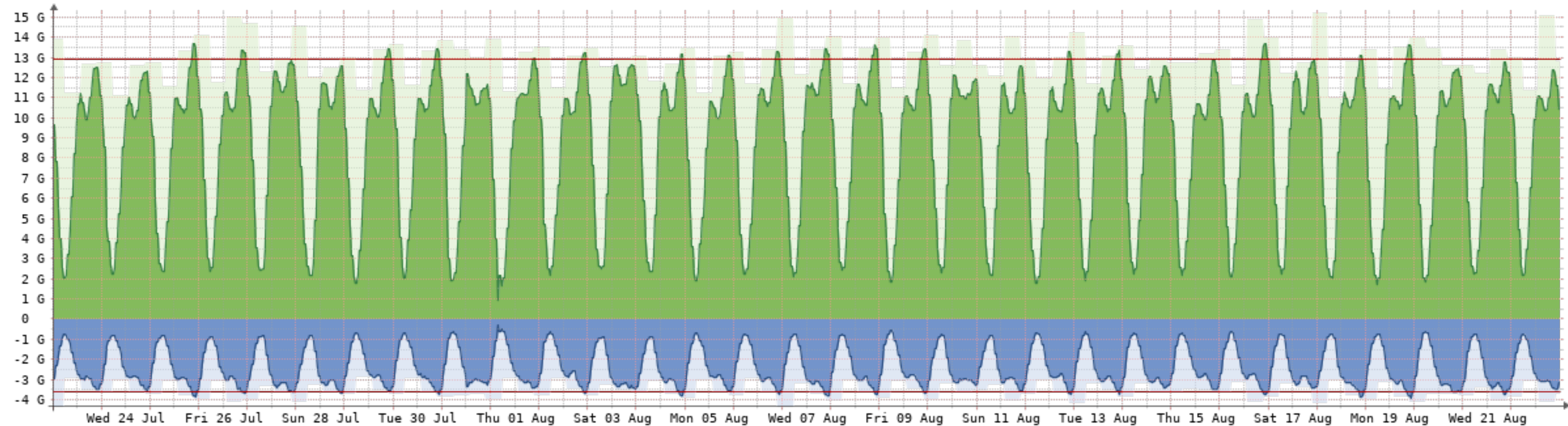
Bits/s	Last	Avg	Max	95th
✓ In	237.65M	144.66M	265.49M	218.97M
✗ Out	4.61G	2.62G	5.40G	4.36G
Total	923.96T	(In 48.43T Out 875.53T)		

2024-7-23 - 2024-8-23 - TPP(NQN-TPP)-[10GB]



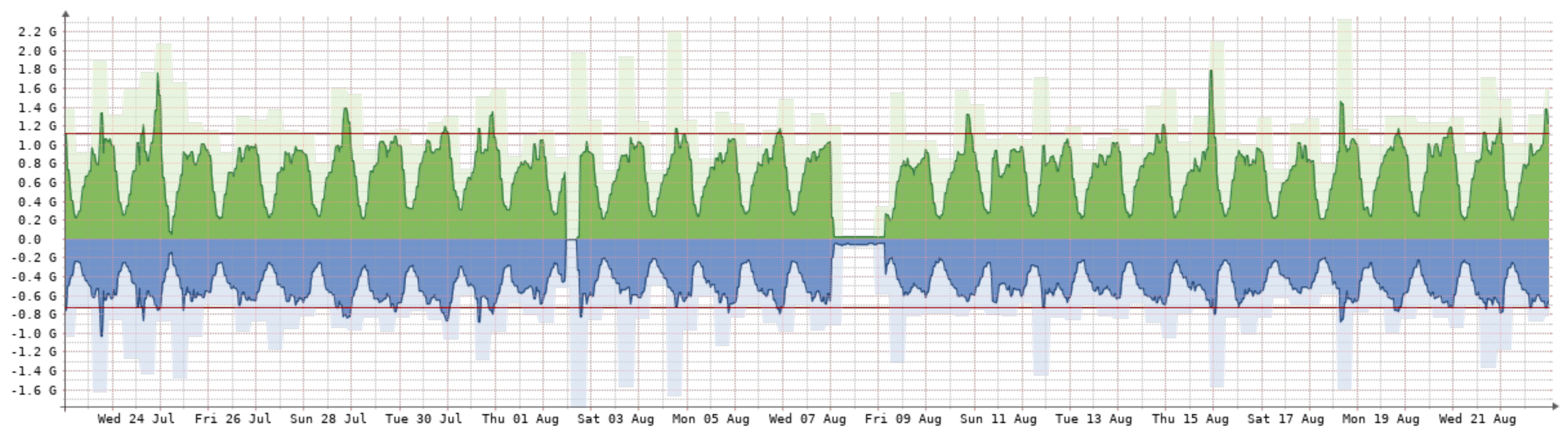
Bits/s	Last	Avg	Max	95th
— In	10.91G	6.64G	13.65G	11.16G
— Out	196.44M	126.61M	381.21M	218.96M
Total	2.26P	(In 2.22P Out 42.39T)		

2024-7-23 - 2024-8-23 - mpFNA:Facebook-NQN-mpFNA



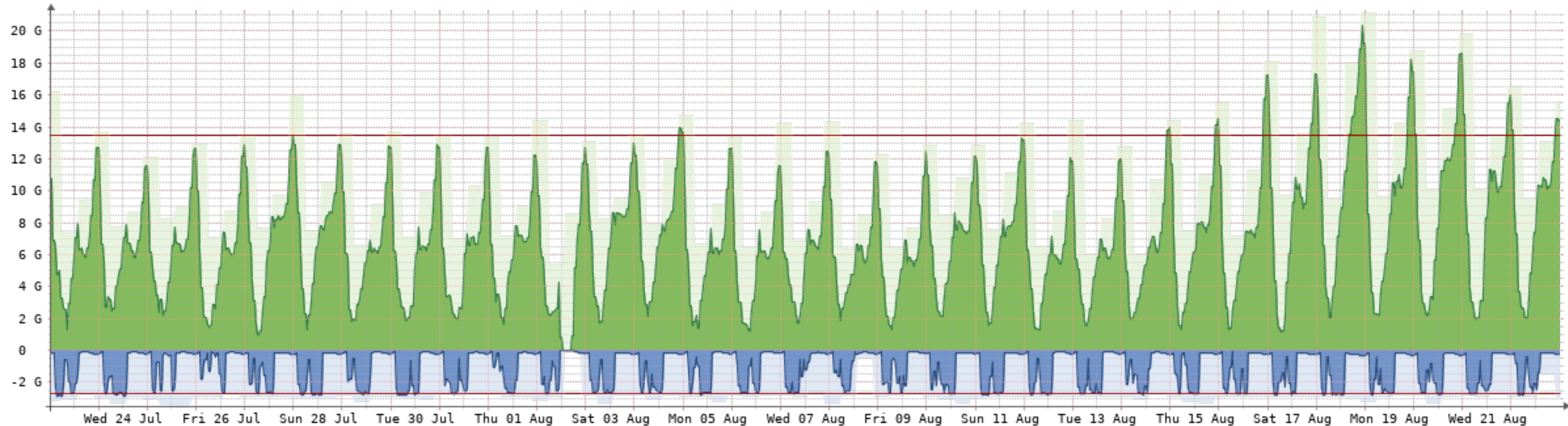
Bits/s	Last	Avg	Max	95th
■ In	10.42G	8.71G	15.18G	12.93G
■ Out	3.16G	2.41G	4.32G	3.58G
Total	3.72P	(In 2.92P	Out 807.54T)	

2024-7-23 - 2024-8-23 - GGC-NQN-4[10Gb]



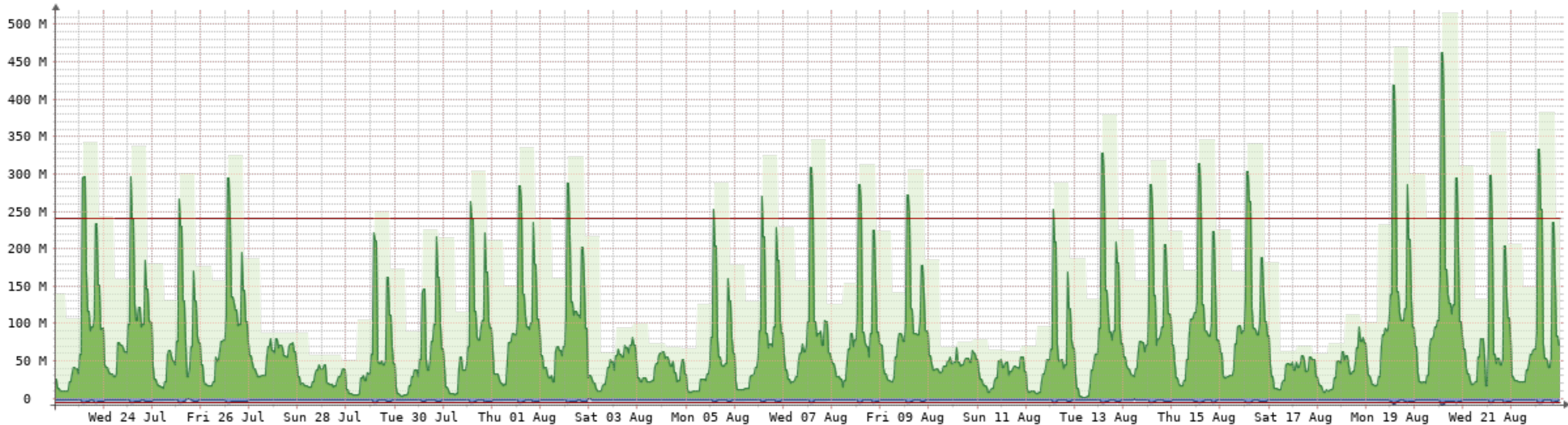
Bits/s	Last	Avg	Max	95th
✓ In	1.22G	699.19M	2.32G	1.12G
✗ Out	663.06M	481.83M	1.78G	725.62M
Total	395.41T	(In 234.09T Out 161.32T)		

2024-7-23 - 2024-8-23 - CLF-NQN-[20Gb]



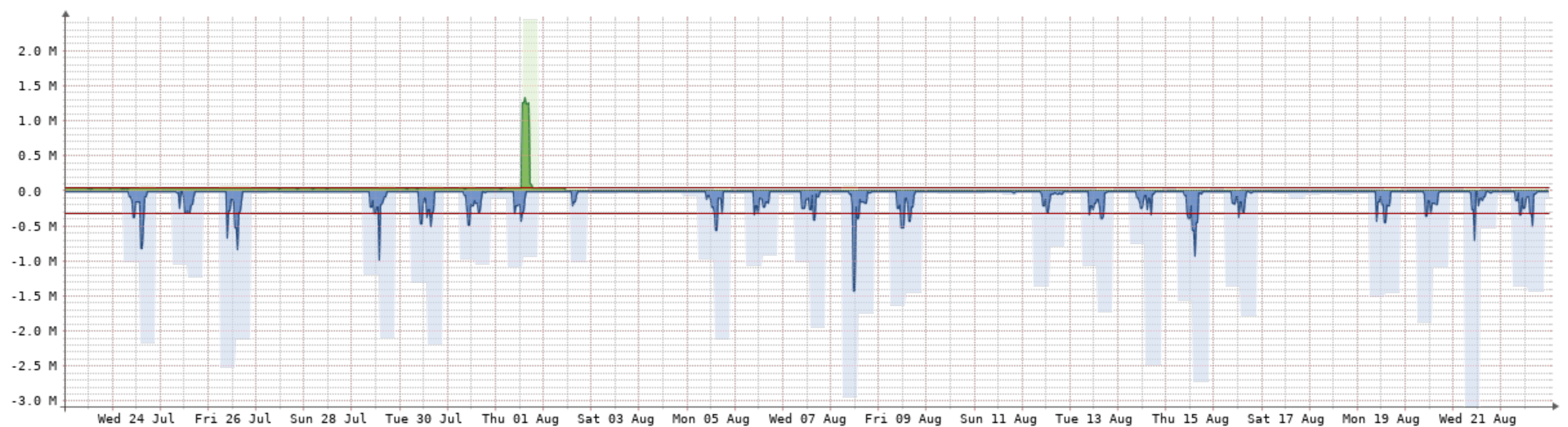
Bits/s	Last	Avg	Max	95th
— In	14.38G	6.84G	21.11G	13.43G
— Out	229.51M	1.09G	3.52G	2.74G
Total	2.66P	(In 2.29P Out 366.50T)		

2024-7-23 - 2024-8-23 - Netflix-[200Gb]



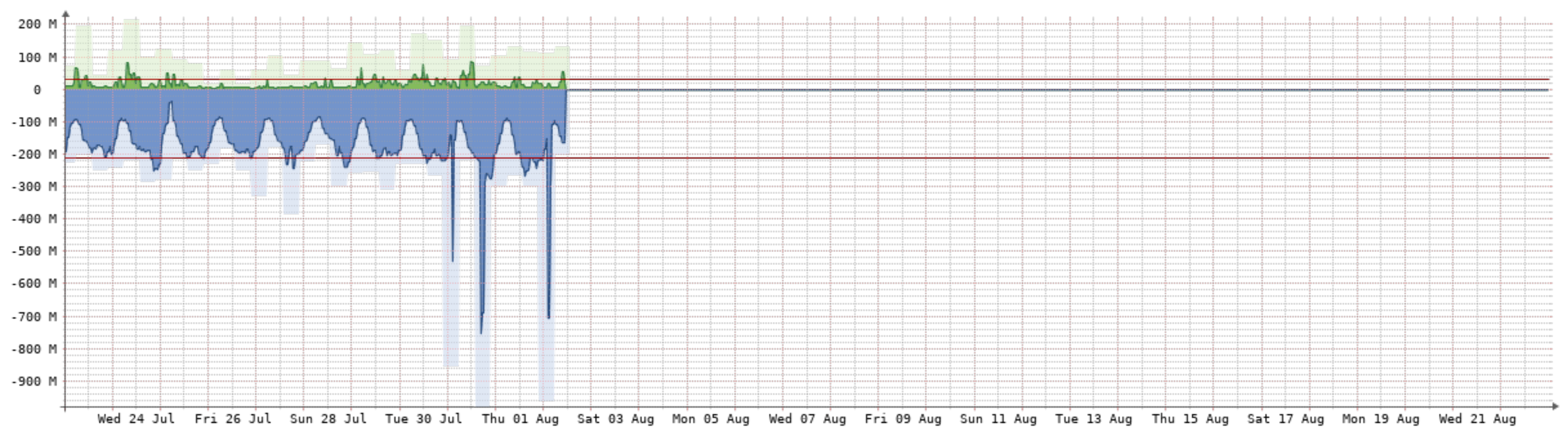
Bits/s	Last	Avg	Max	95th
— In	70.75M	74.60M	514.63M	239.86M
— Out	2.84M	2.81M	9.32M	5.33M
Total	25.92T	(In 24.98T Out 941.42G)		

2024-7-23 - 2024-8-23 - Cabase-TV[1Gb]



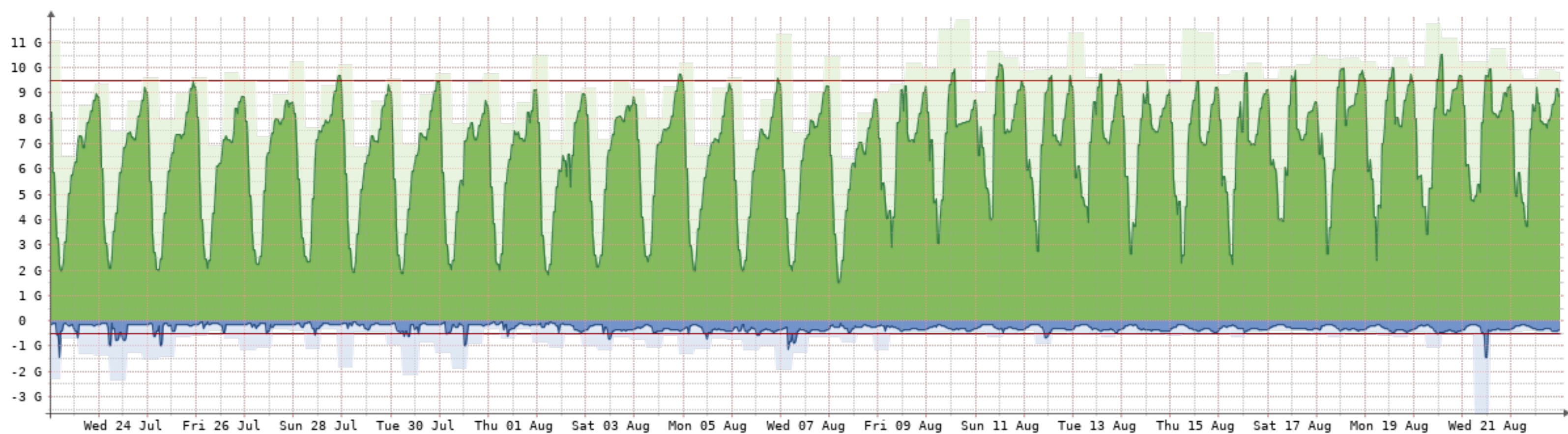
Bits/s	Last	Avg	Max	95th
✓ In	2.10k	21.63k	2.44M	40.83k
✗ Out	995.34	59.12k	3.09M	322.39k
Total	27.03G	(In 7.24G	Out 19.79G)	

2024-7-23 - 2024-8-23 - IXP-Bariloche-[1Gb]



Bits/s	Last	Avg	Max	95th
✓ In	0.00	5.62M	213.51M	31.28M
✗ Out	0.00	59.09M	980.30M	213.59M
Total	21.66T	(In 1.88T Out 19.78T)		

2024-7-23 - 2024-8-23 - Internet-Silica-GGC-FNA[1Gb]



Bits/s	Last	Avg	Max	95th
✓ In	8.87G	6.67G	11.87G	9.49G
✗ Out	369.90M	278.12M	3.67G	487.91M
Total	2.33P	(In 2.23P Out 93.11T)		

2024-7-23 - 2024-8-23 - Davitel-N2N:NQN-a-RCN[20G]