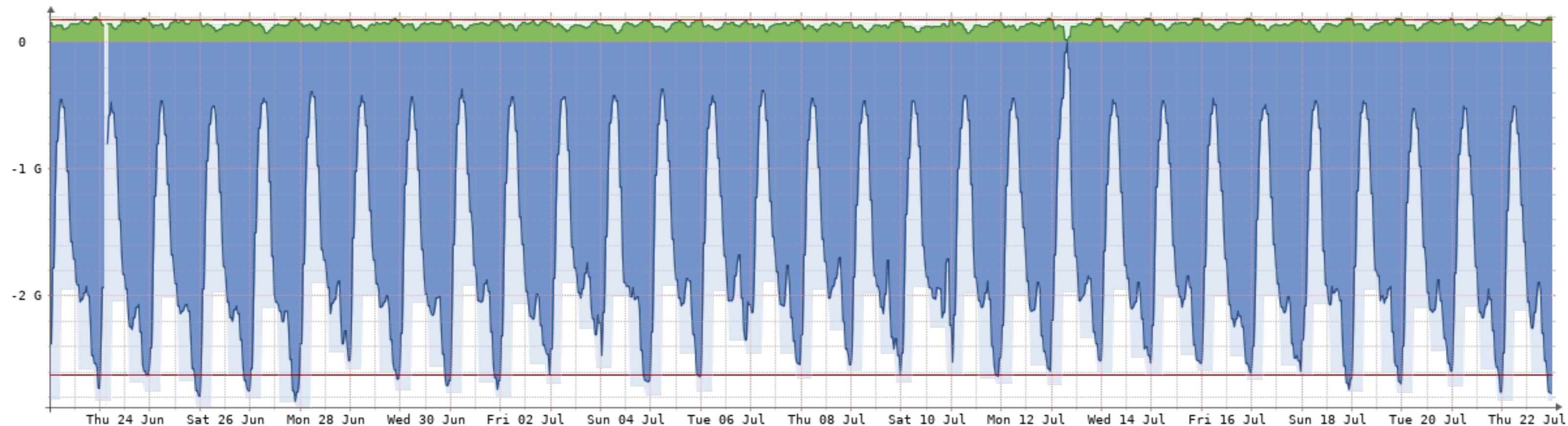


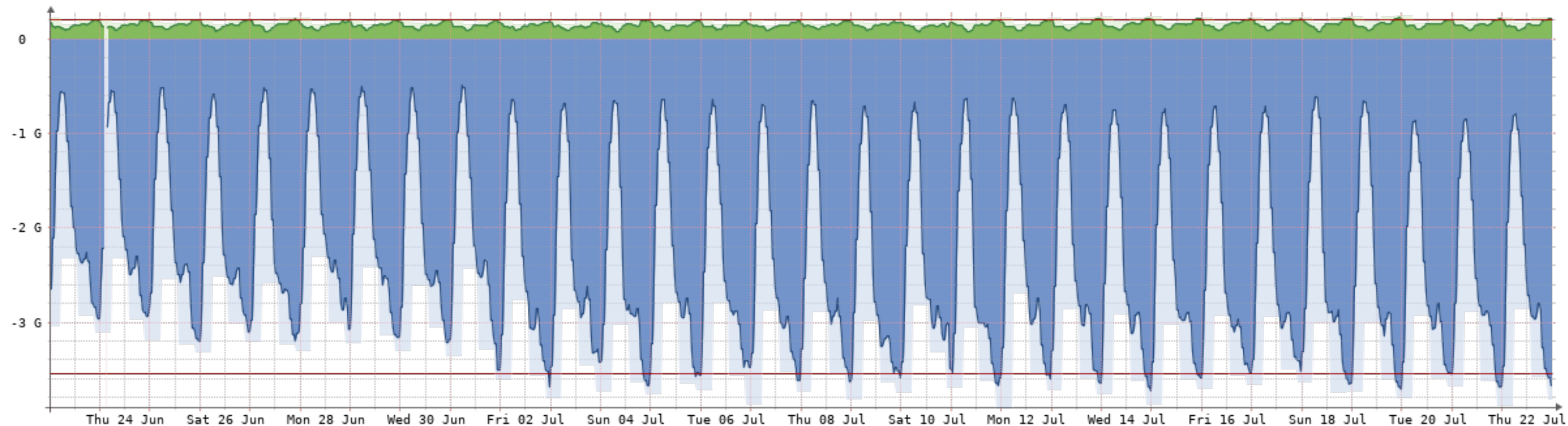
Bits/s	Last	Avg	Max	95th
In	97.12M	68.80M	138.89M	91.03M
Out	1.76G	1.04G	1.94G	1.68G
Total	358.07T	(In 22.26T	Out 335.81T)	

2021-6-23 - 2021-7-23 - HEDI[2GB]



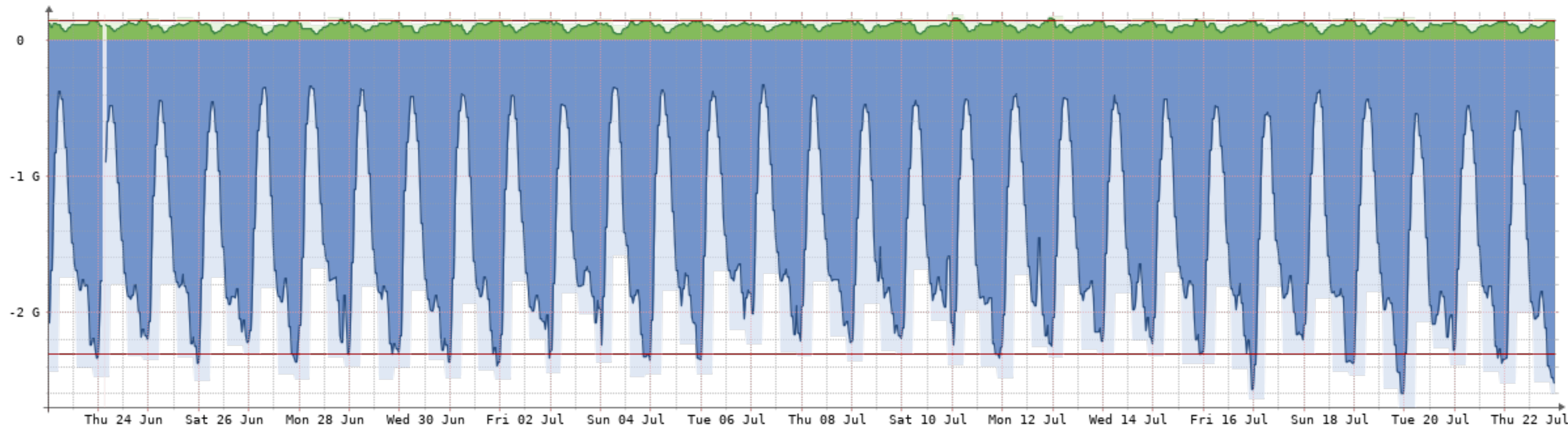
Bits/s	Last	Avg	Max	95th
In	200.82M	140.68M	207.27M	180.52M
Out	2.77G	1.67G	2.88G	2.62G
Total	586.52T	(In 45.52T	Out 541.00T)	

2021-6-23 - 2021-7-23 - Afterwire(NQN-STA)[4GB]



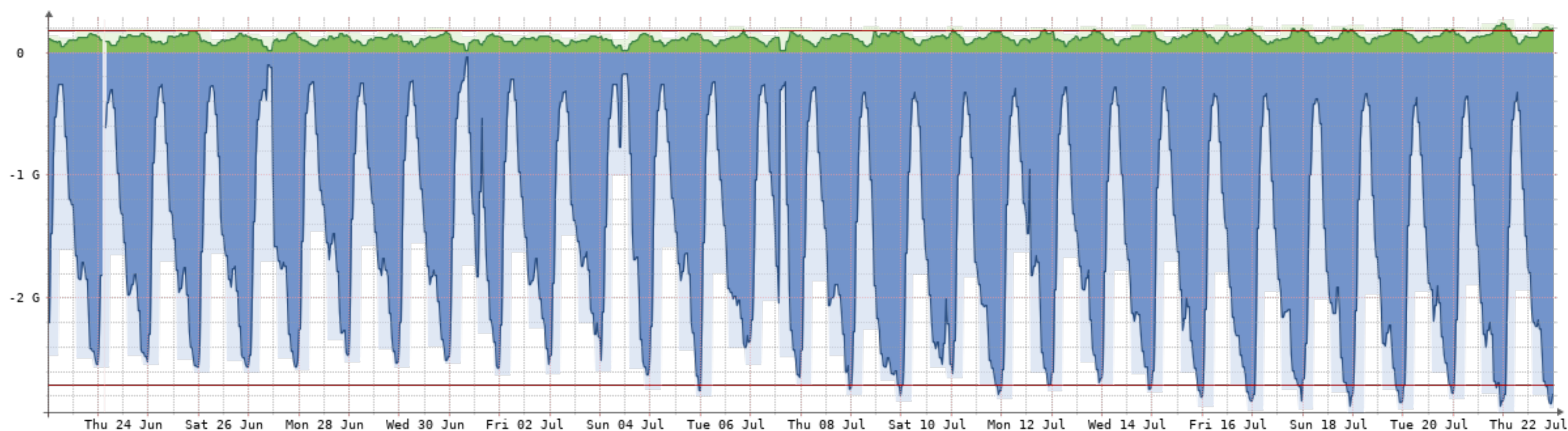
Bits/s	Last	Avg	Max	95th
In	212.64M	150.51M	244.90M	203.91M
Out	3.67G	2.31G	3.91G	3.54G
Total	796.17T	(In 48.70T	Out 747.47T)	

2021-6-23 - 2021-7-23 - Max-Internet(NQN-NMJ)[10GB]



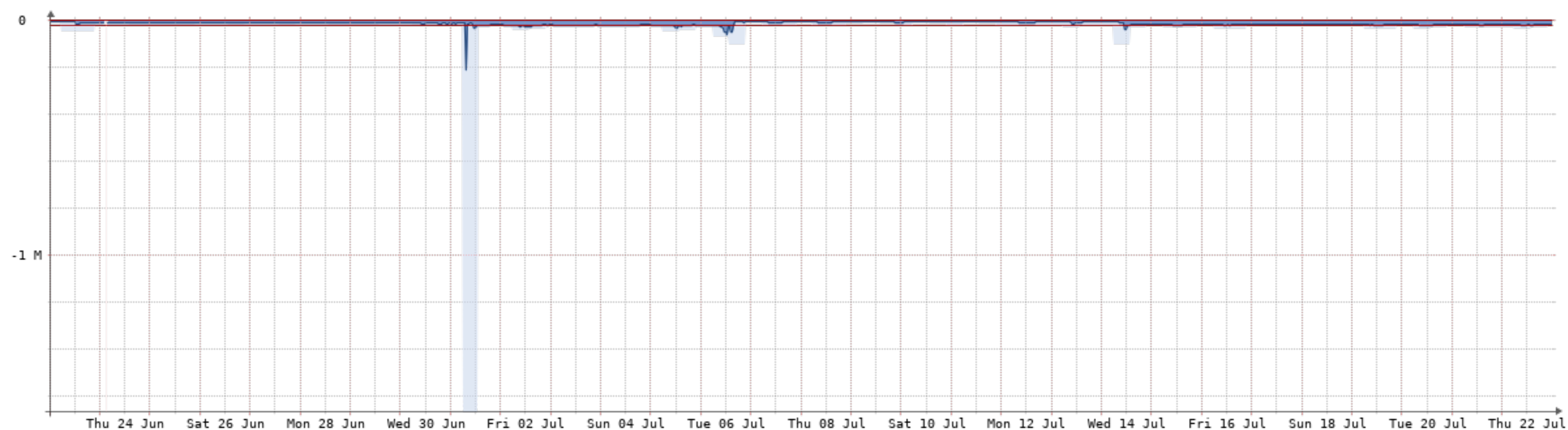
Bits/s	Last	Avg	Max	95th
In	138.31M	108.75M	182.60M	144.10M
Out	2.52G	1.50G	2.70G	2.31G
Total	520.92T	(In 35.19T Out 485.73T)		

2021-6-23 - 2021-7-23 - TPP(NQN-TPP)[10GB]



Bits/s	Last	Avg	Max	95th
In	198.16M	119.11M	262.34M	181.95M
Out	2.79G	1.57G	2.93G	2.71G
Total	545.24T	(In 38.54T	Out 506.70T)	

2021-6-23 - 2021-7-23 - La-Cordillerana[4GB]



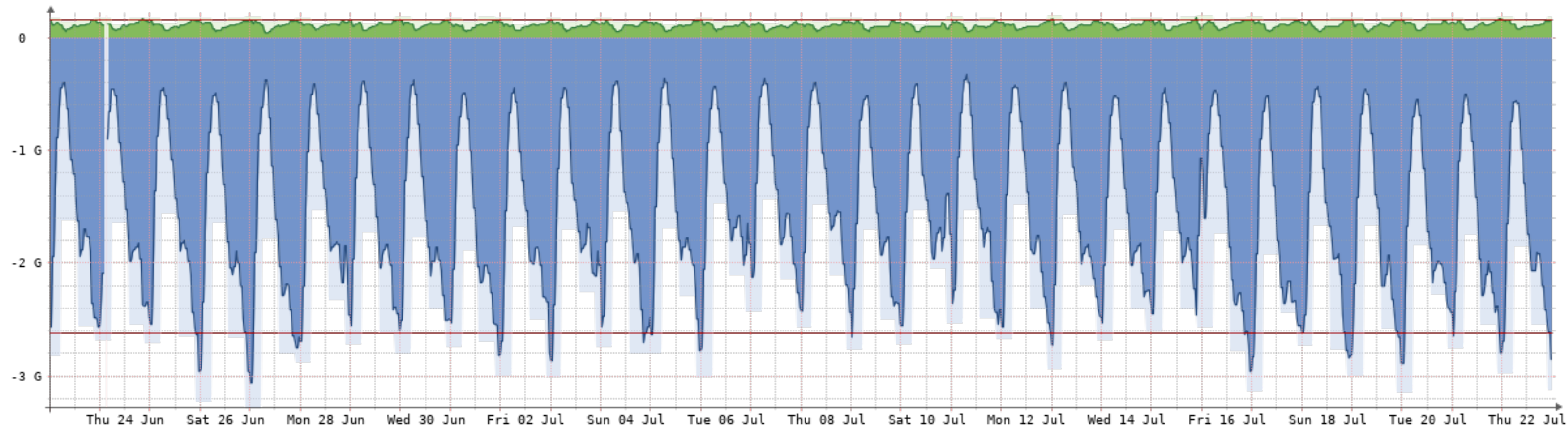
Bits/s	Last	Avg	Max	95th
In	0.00	0.00	0.00	0.00
Out	14.71k	14.14k	1.67M	22.37k
Total	4.57G	(In 0.00	Out 4.57G)	

2021-6-23 - 2021-7-23 - Cittarella(NQN-CIT)[1GB]



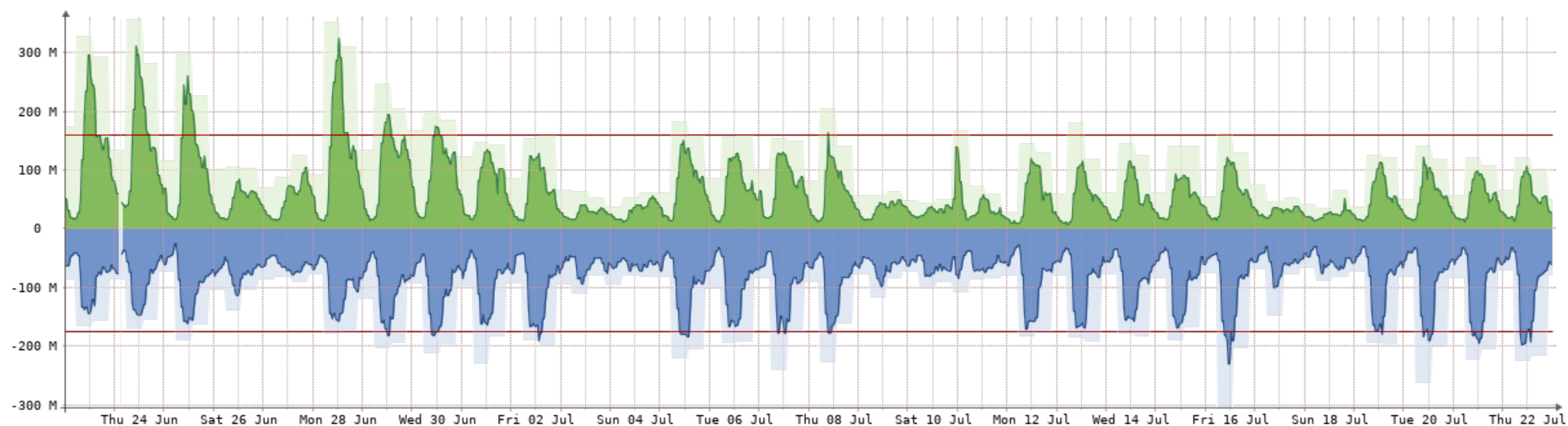
Bits/s	Last	Avg	Max	95th
In	0.00	0.00	0.00	0.00
Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00	Out 0.00)

2021-6-23 - 2021-7-23 - Cotecal(NQN-CCL)[2GB]



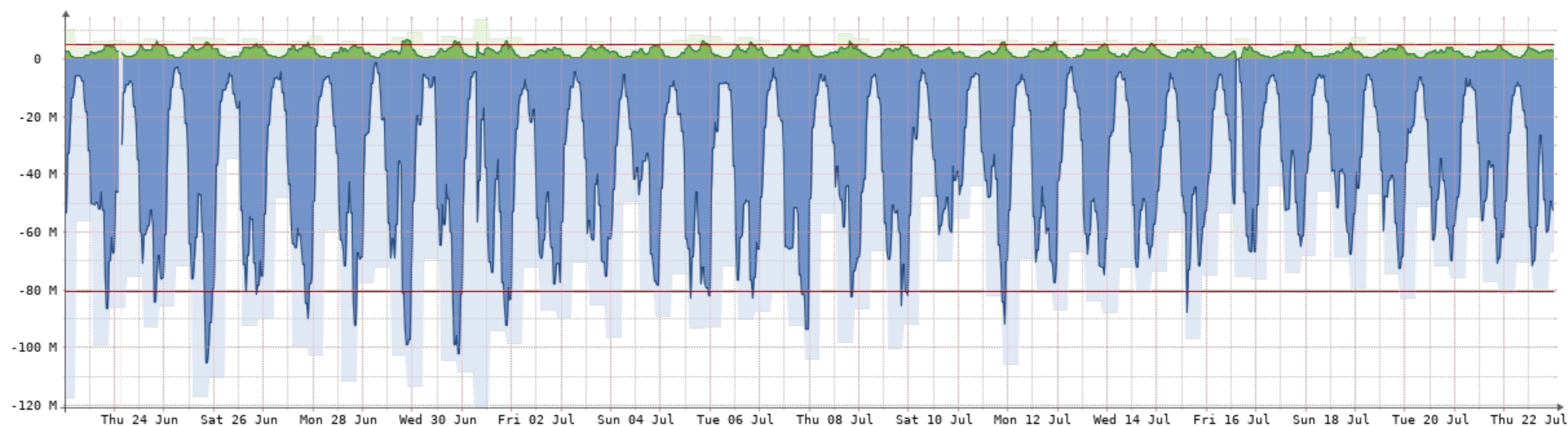
Bits/s	Last	Avg	Max	95th
In	160.96M	113.52M	193.29M	154.12M
Out	2.86G	1.58G	3.28G	2.63G
Total	549.54T	(In 36.73T	Out 512.81T)	

2021-6-23 - 2021-7-23 - Cotecal(NQN-CCL)[10GB]



Bits/s	Last	Avg	Max	95th
In	26.49M	63.34M	355.36M	159.34M
Out	61.42M	84.45M	305.38M	174.40M
Total	47.82T	(In 20.50T Out 27.32T)		

2021-6-23 - 2021-7-23 - Gobierno(NQN-GPN)[1GB]



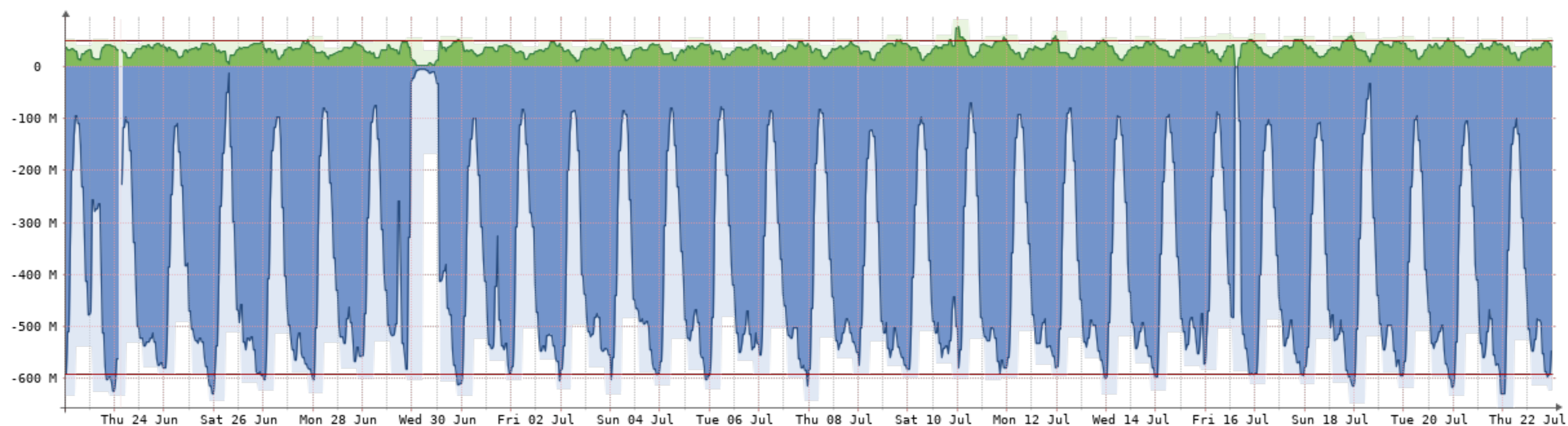
Bits/s	Last	Avg	Max	95th
In	2.82M	2.38M	13.39M	4.91M
Out	52.42M	40.05M	120.94M	80.62M
Total	13.73T	(In 769.08G Out 12.96T)		

2021-6-23 - 2021-7-23 - Raponi(NQN-RAP)[1GB]



Bits/s	Last	Avg	Max	95th
In	0.00	0.00	0.00	0.00
Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00	Out 0.00)

2021-6-23 - 2021-7-23 - ASA-SA(NQN-ASA)[1GB]



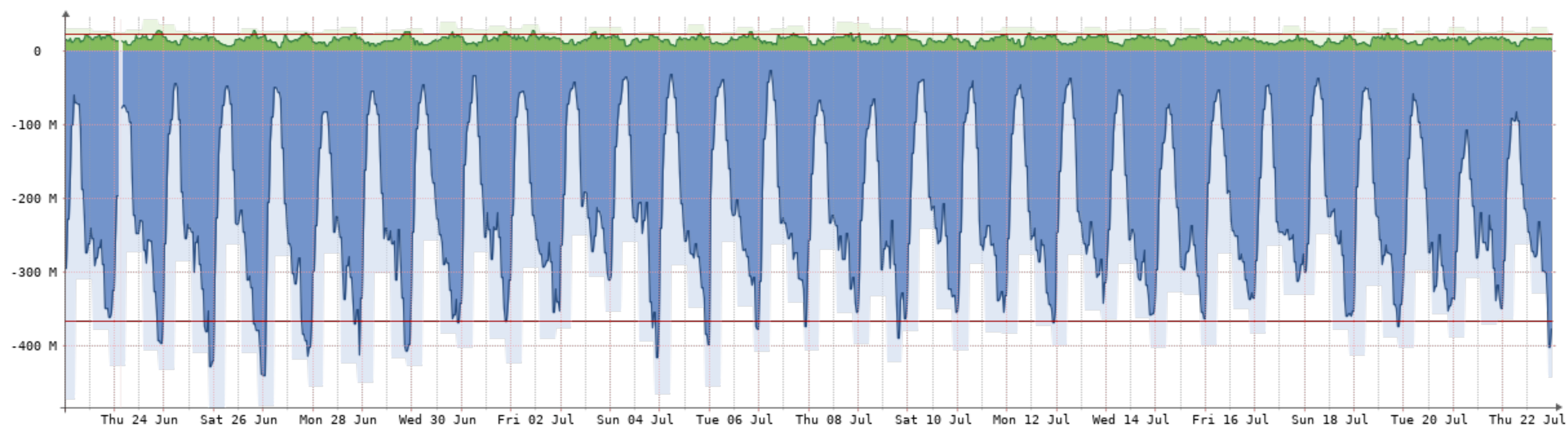
Bits/s	Last	Avg	Max	95th
In	36.51M	33.42M	89.27M	49.21M
Out	548.13M	397.71M	656.44M	591.76M
Total	139.49T	(In 10.81T	Out 128.68T)	

2021-6-23 - 2021-7-23 - Raponi-2-(NQN-RAP)[1GB]



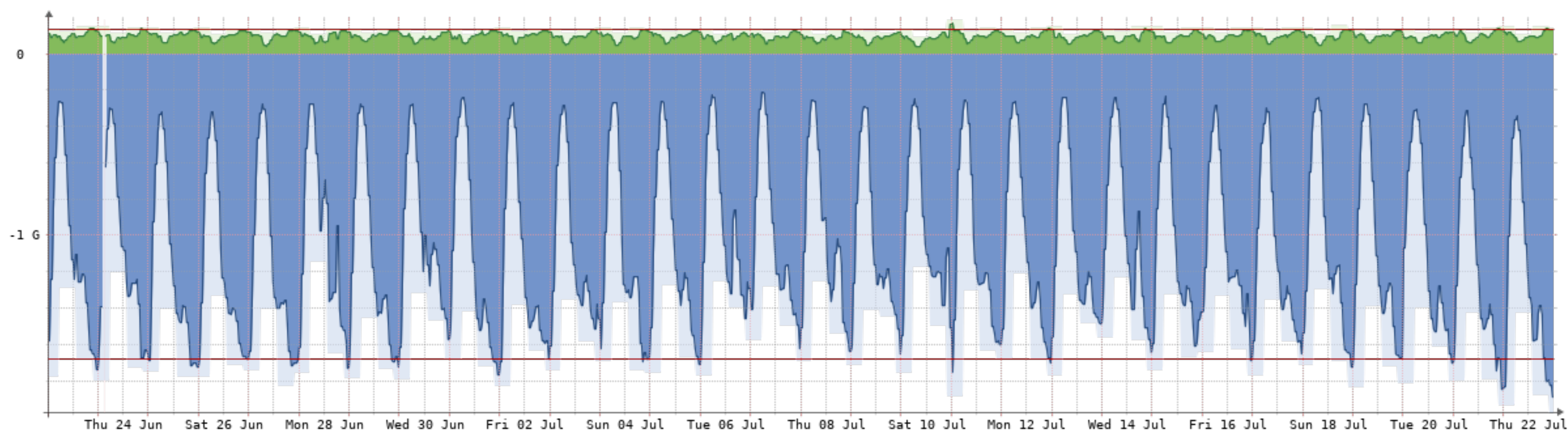
Bits/s	Last	Avg	Max	95th
In	5.73M	13.09M	78.95M	51.21M
Out	604.88M	414.00M	733.90M	642.99M
Total	138.19T	(In 4.24T Out 133.95T)		

2021-6-23 - 2021-7-23 - Nardanone-{NQN-PFN}[1GB]



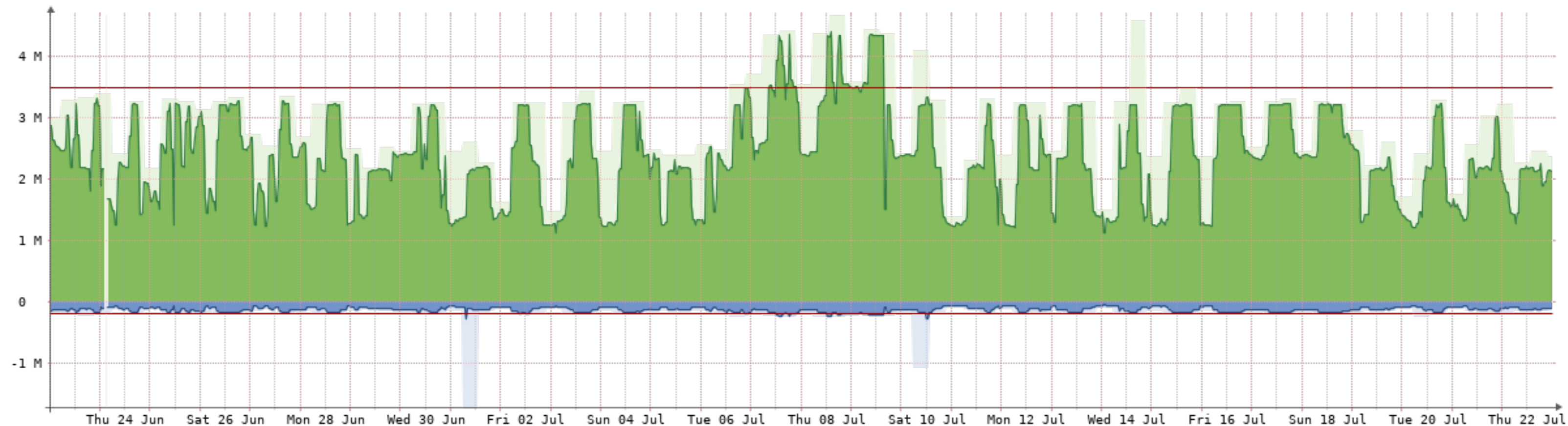
Bits/s	Last	Avg	Max	95th
In	15.81M	15.08M	41.35M	21.61M
Out	377.16M	219.89M	484.18M	367.09M
Total	76.02T	(In 4.88T Out 71.15T)		

2021-6-23 - 2021-7-23 - Siete-Capas(NQN-SCS)[1GB]



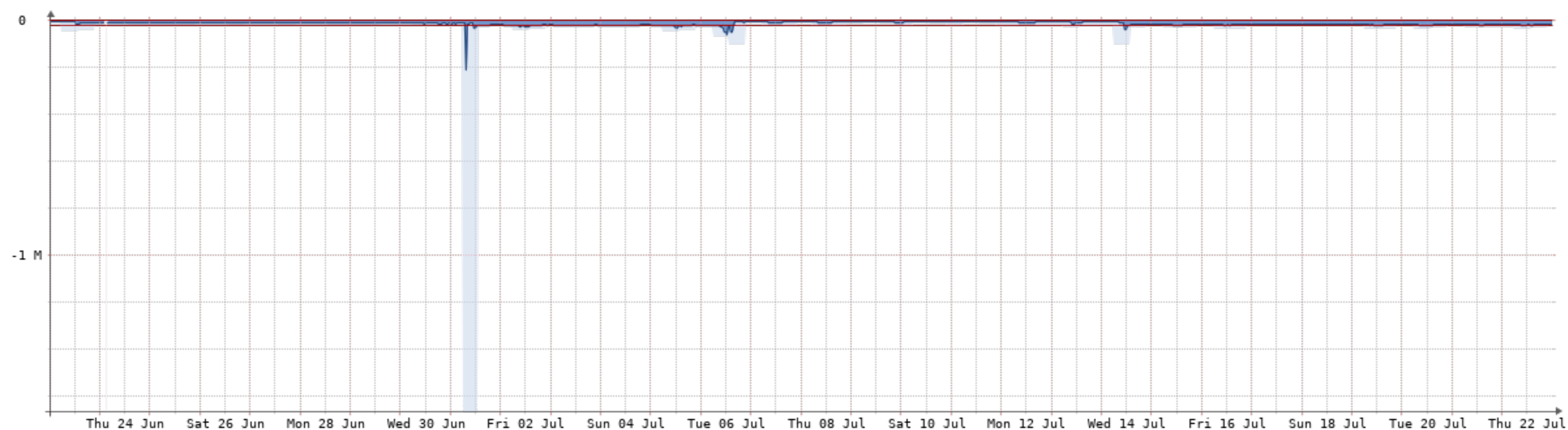
Bits/s	Last	Avg	Max	95th
In	136.60M	98.50M	184.01M	130.23M
Out	1.89G	1.07G	1.98G	1.68G
Total	378.77T	(In 31.87T	Out 346.90T)	

2021-6-23 - 2021-7-23 - Canepa-Juan(NQN-CJC)[10GB]



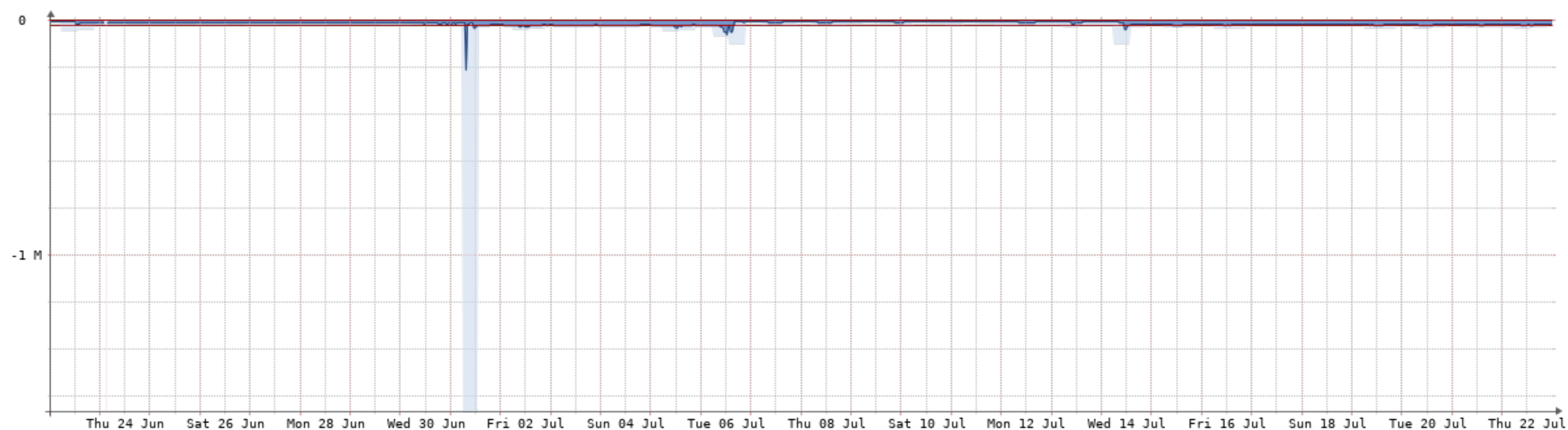
Bits/s	Last	Avg	Max	95th
In	2.12M	2.36M	4.67M	3.50M
Out	122.04k	133.42k	1.74M	189.21k
Total	807.98G	(In 764.81G	Out 43.17G)	

2021-6-23 - 2021-7-23 - Premier(NQN-PRE)[1GB]



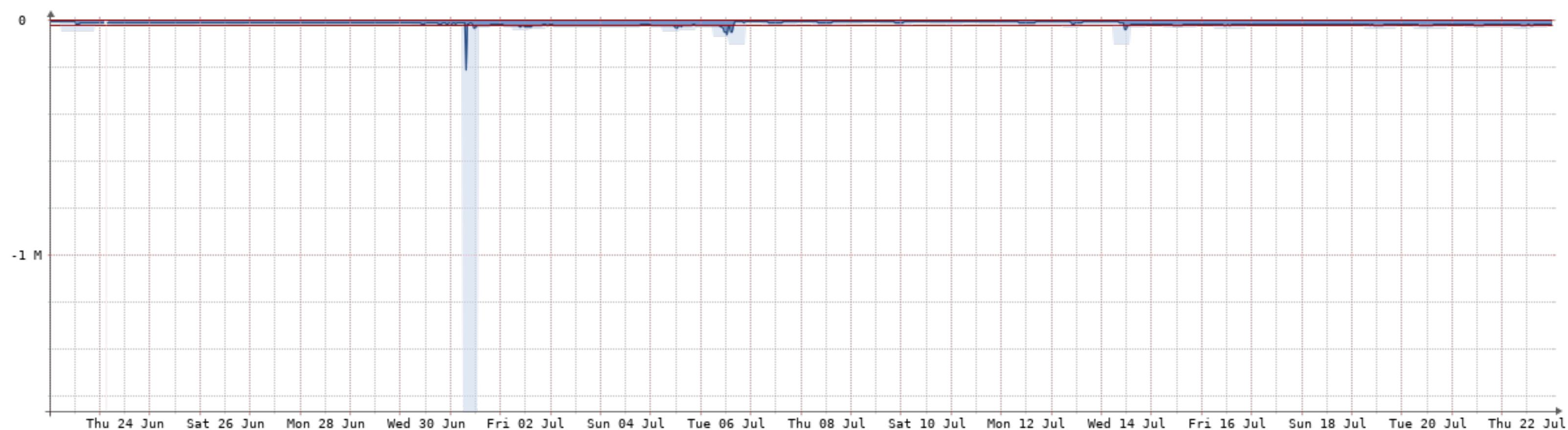
Bits/s	Last	Avg	Max	95th
In	234.99	235.12	247.71	235.66
Out	14.43k	13.86k	1.67M	22.09k
Total	4.56G	(In 76.07M Out 4.48G)		

2021-6-23 - 2021-7-23 - Copelco(NQN-CCO)[1GB]



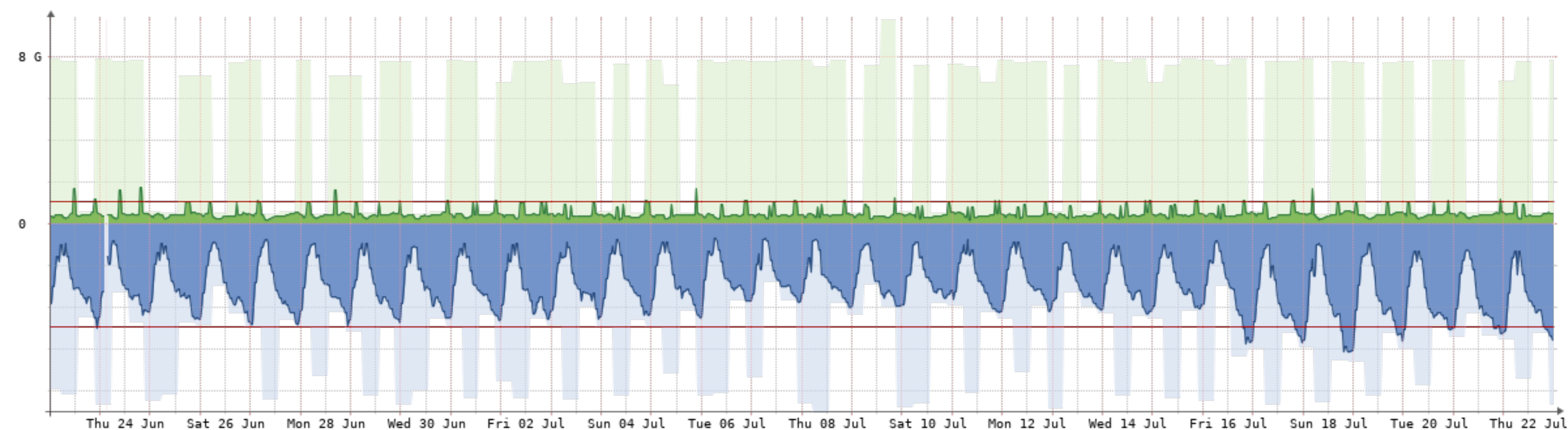
Bits/s	Last	Avg	Max	95th
In	234.99	235.12	247.71	235.66
Out	14.43k	13.86k	1.67M	22.09k
Total	4.56G	(In 76.07M	Out 4.48G)	

2021-6-23 - 2021-7-23 - Copelco-2-(NQN-CCO)[1GB]



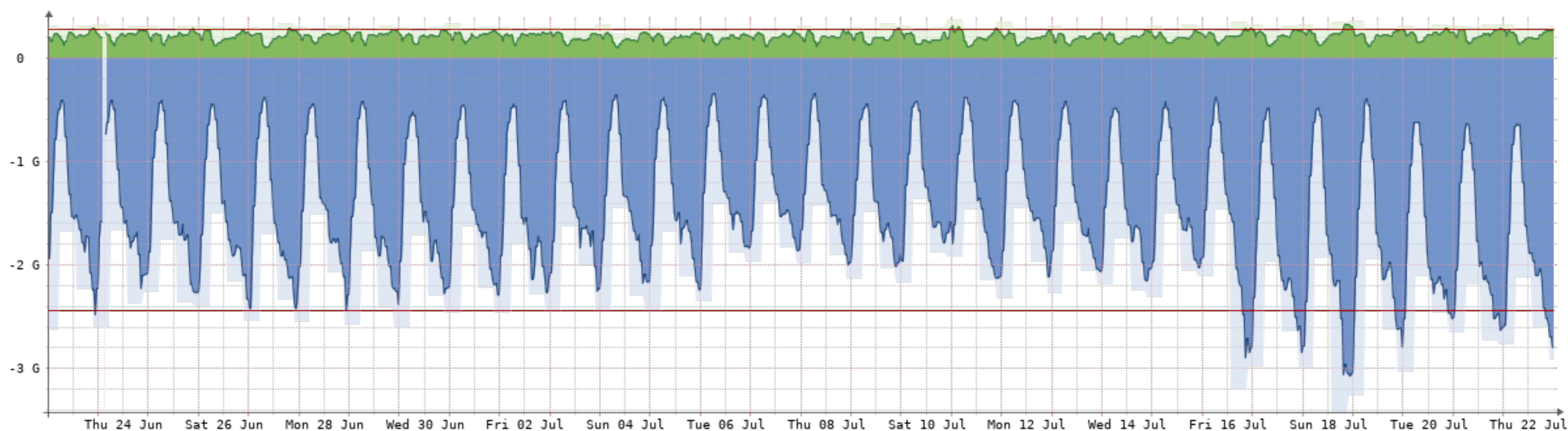
Bits/s	Last	Avg	Max	95th
In	308.61	308.79	329.72	308.95
Out	14.43k	13.86k	1.67M	22.10k
Total	4.58G	(In 99.91M Out 4.48G)		

2021-6-23 - 2021-7-23 - Copelco-3-(NQN-CCO)[1GB]



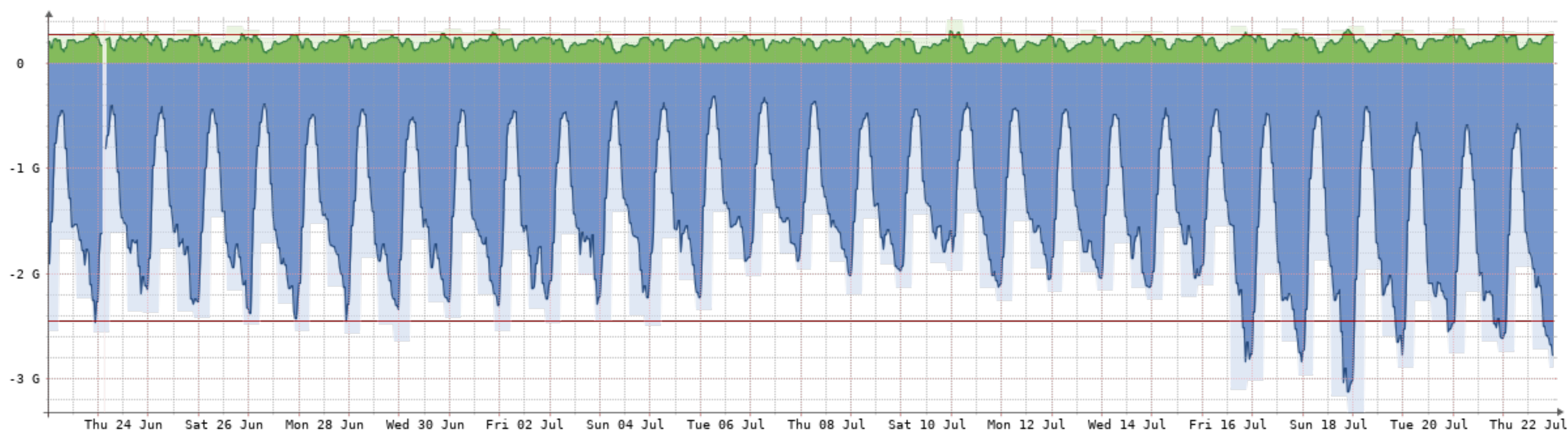
Bits/s	Last	Avg	Max	95th
In	538.16M	499.16M	9.76G	1.08G
Out	5.56G	2.98G	8.99G	4.91G
Total	1.13P	(In 161.50T Out 963.94T)		

2021-6-23 - 2021-7-23 - Neunet(NQN-CEN)[20Gb]



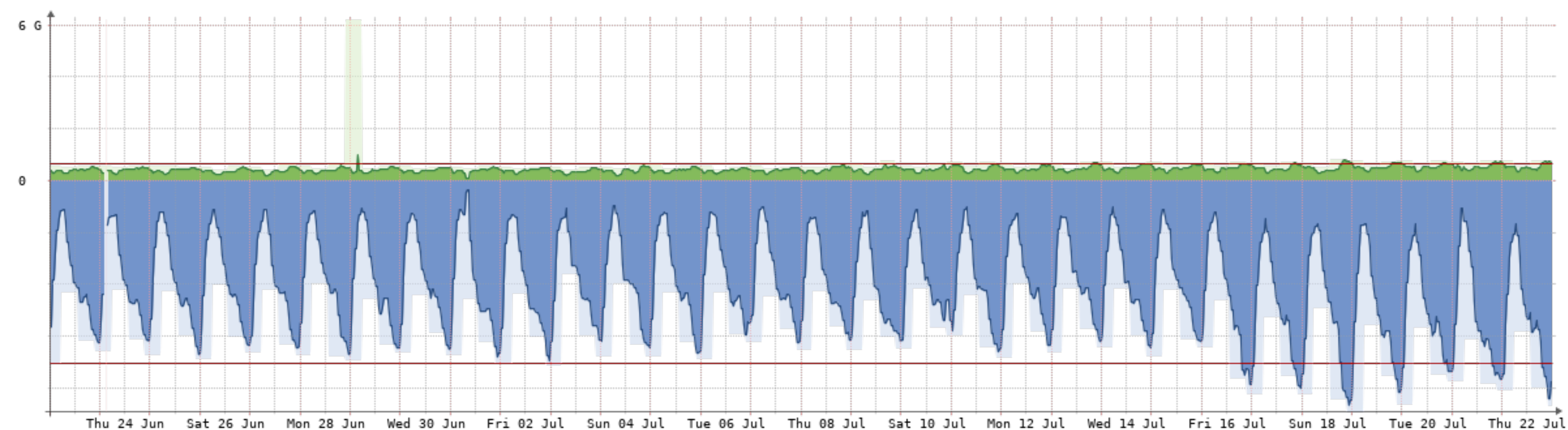
Bits/s	Last	Avg	Max	95th
In	266.78M	212.08M	364.23M	271.18M
Out	2.79G	1.47G	3.43G	2.44G
Total	543.91T	(In 68.62T	Out 475.29T)	

2021-6-23 - 2021-7-23 - Neunet(NQN-CEN)[10Gb-1]



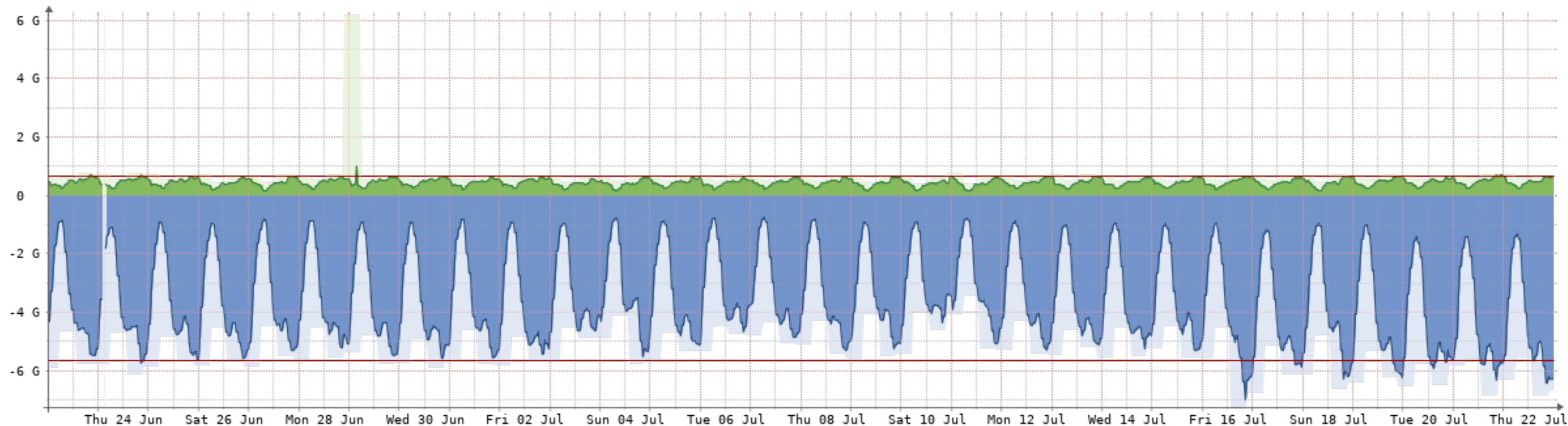
Bits/s	Last	Avg	Max	95th
■ In	272.71M	211.22M	413.54M	273.58M
■ Out	2.78G	1.47G	3.33G	2.46G
Total	544.17T	(In 68.34T	Out 475.84T)	

2021-6-23 - 2021-7-23 - Neunet(NQN-CEN)[10Gb-2]



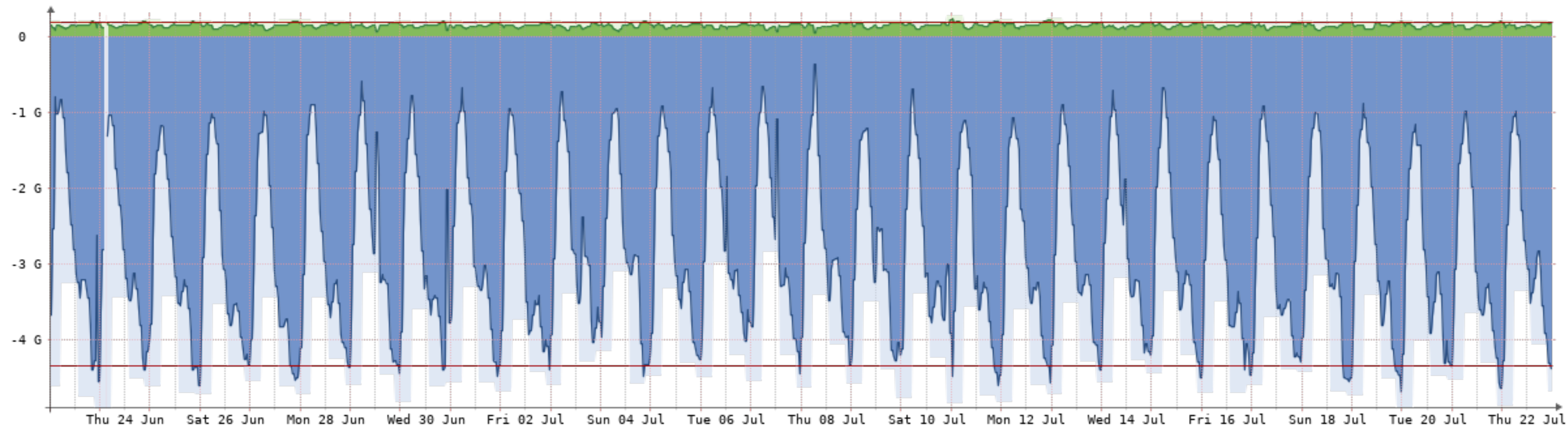
Bits/s	Last	Avg	Max	95th
In	701.24M	451.93M	6.19G	647.43M
Out	7.76G	4.10G	8.91G	7.05G
Total	1.47P	(In 146.22T Out 1.33P)		

2021-6-23 - 2021-7-23 - Cotesma(NQN-COT)[10GB]



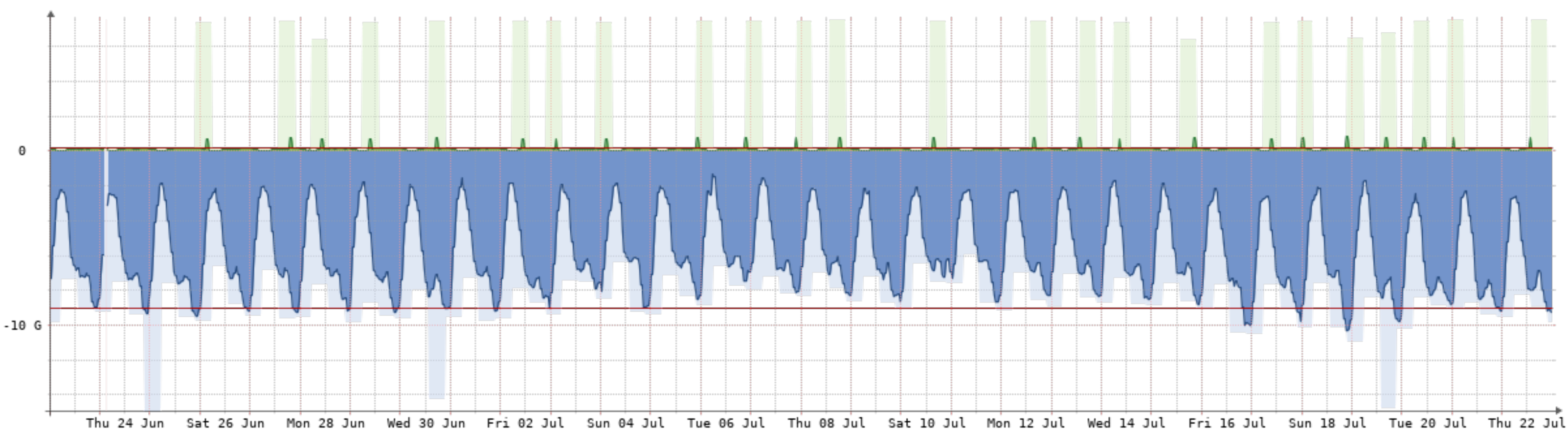
Bits/s	Last	Avg	Max	95th
In	649.18M	460.31M	6.17G	646.92M
Out	6.27G	3.60G	7.26G	5.67G
Total	1.31P	(In 148.93T	Out 1.17P)	

2021-6-23 - 2021-7-23 - Latini(NQN-LAT)[10GB]



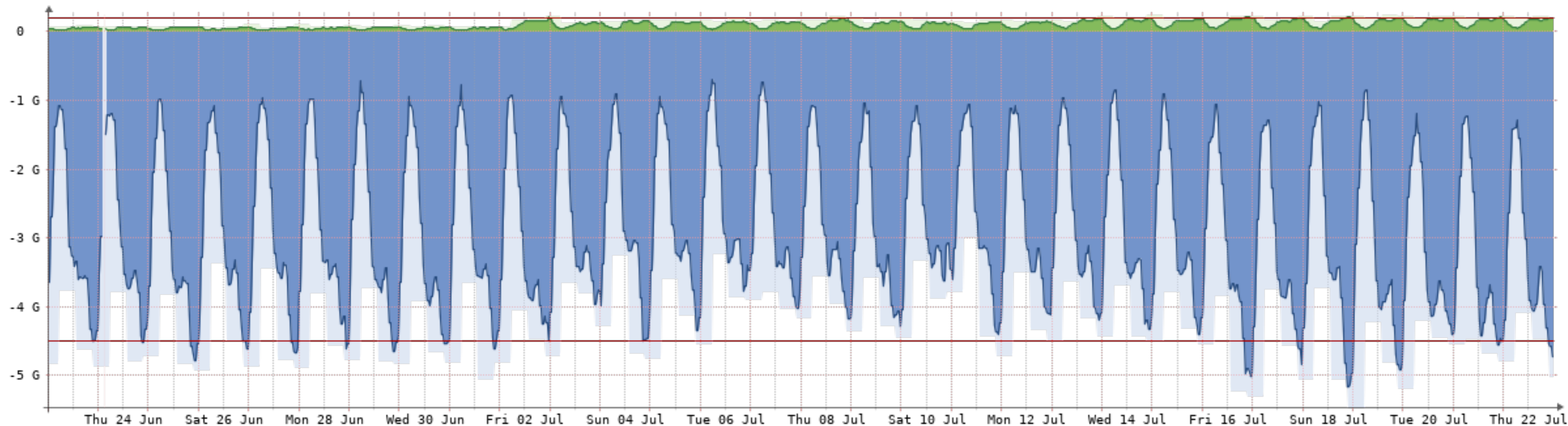
Bits/s	Last	Avg	Max	95th
In	178.12M	142.55M	267.22M	182.56M
Out	4.37G	2.83G	4.89G	4.34G
Total	961.07T	(In 46.12T Out 914.95T)		

2021-6-23 - 2021-7-23 - Grupo-Equis-SA(NQN-QUI)[10G]



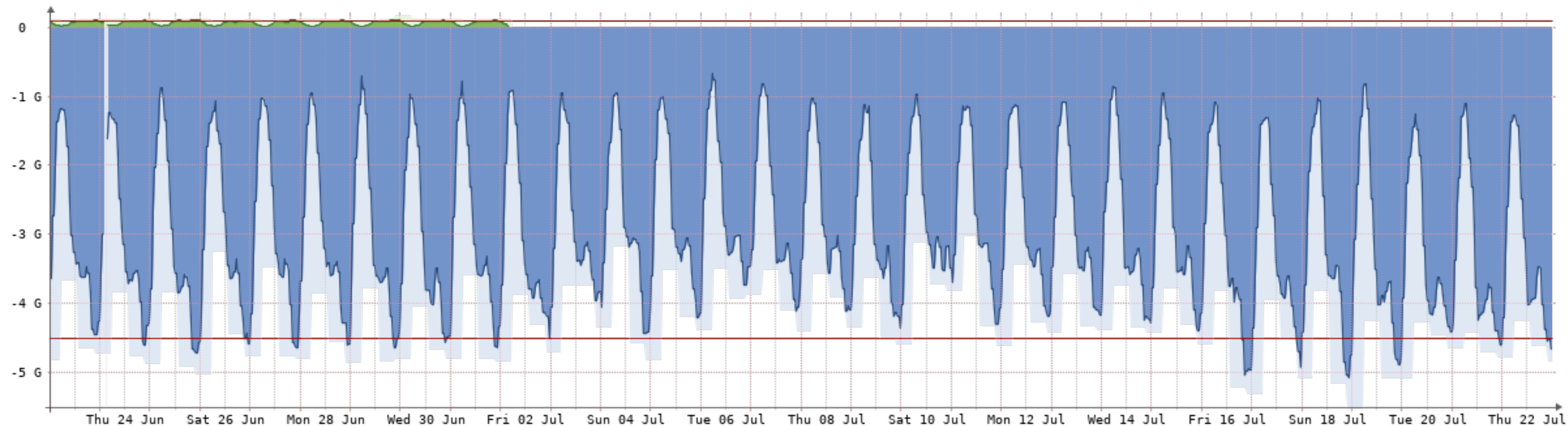
Bits/s	Last	Avg	Max	95th
In	188.32M	140.60M	7.52G	200.63M
Out	9.27G	5.89G	14.95G	9.02G
Total	1.95P	(In 45.49T Out 1.91P)		

2021-6-23 - 2021-7-23 - DaviteISA(NQN-DAV)[20GB]



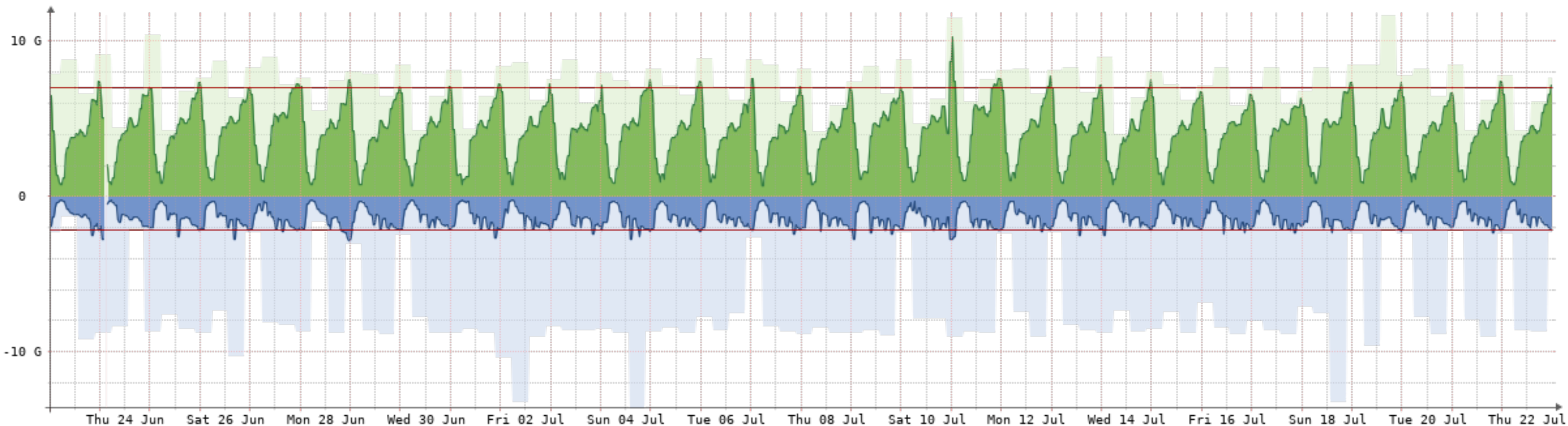
Bits/s	Last	Avg	Max	95th
In	188.45M	99.30M	234.03M	187.68M
Out	4.73G	2.94G	5.47G	4.51G
Total	984.84T	(In 32.13T	Out 952.72T)	

2021-6-23 - 2021-7-23 - DaviteISA(NQN-DAV)[10GB-1]



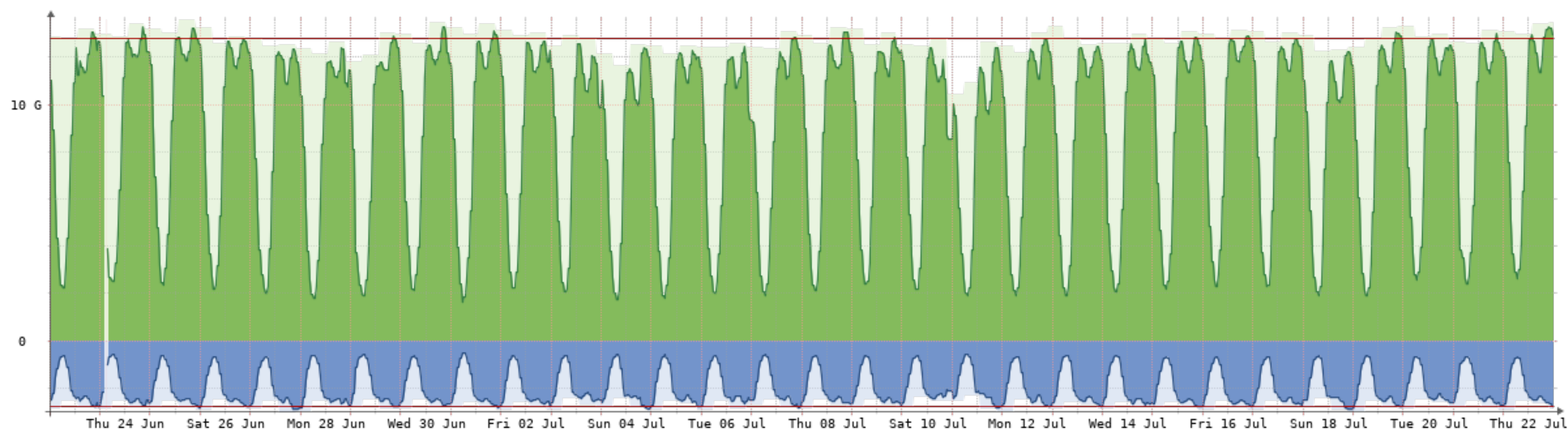
Bits/s	Last	Avg	Max	95th
In	27.34k	20.91M	164.86M	95.94M
Out	4.65G	2.94G	5.51G	4.50G
Total	959.34T	(In 6.77T Out 952.58T)		

2021-6-23 - 2021-7-23 - DaviteISA(NQN-DAV)[10GB-2]



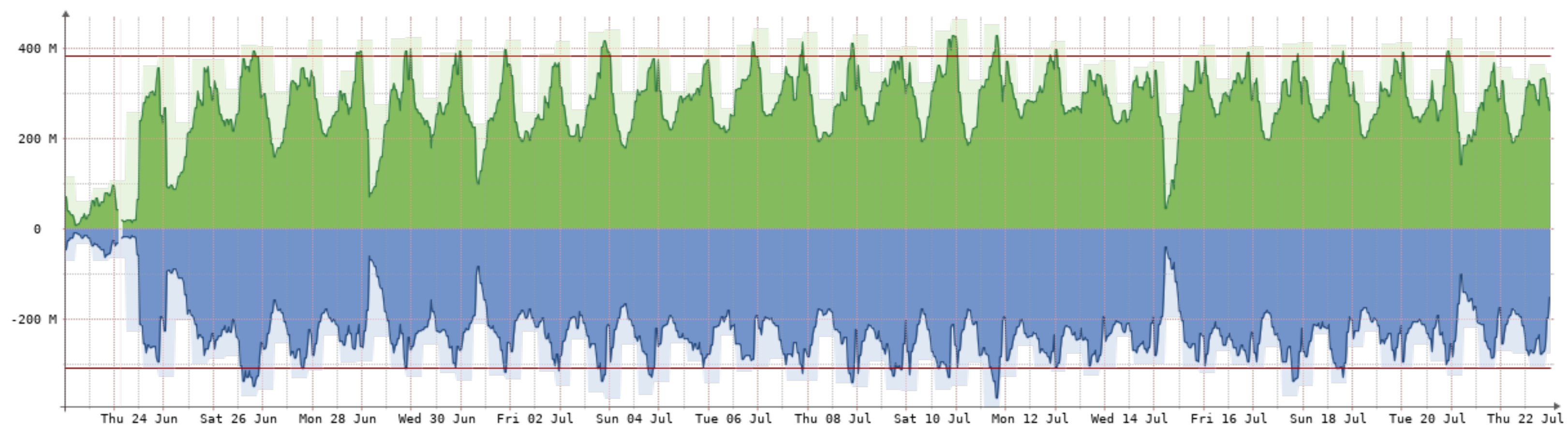
Bits/s	Last	Avg	Max	95th
In	7.14G	4.18G	11.63G	6.98G
Out	2.14G	1.37G	13.60G	2.18G
Total	1.79P	(In 1.35P	Out 442.63T)	

2021-6-23 - 2021-7-23 - FNA:Facebook-NQN



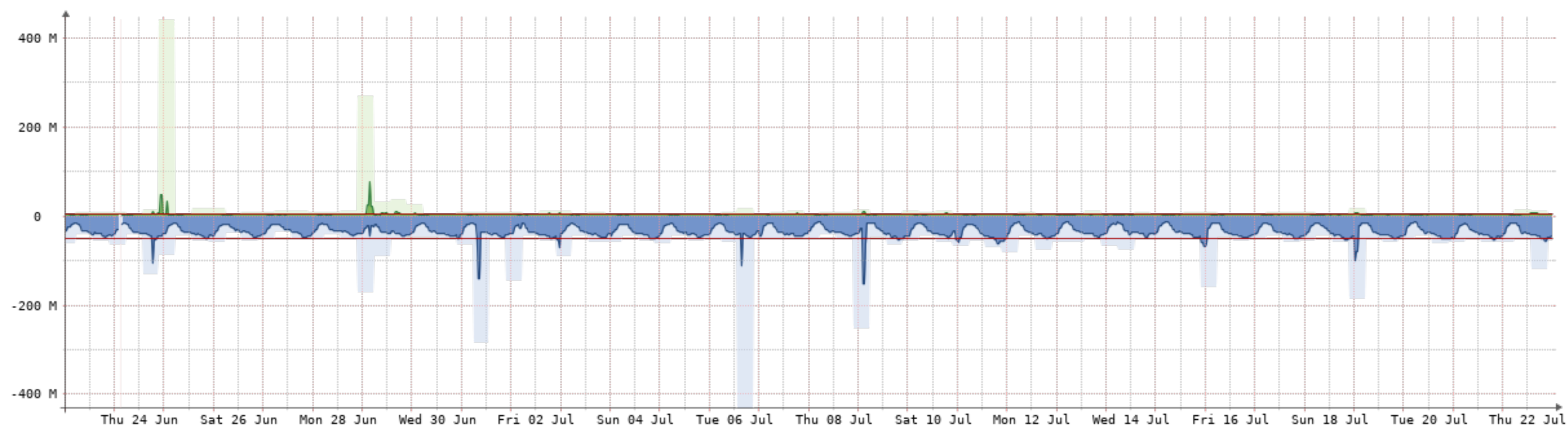
Bits/s	Last	Avg	Max	95th
In	12.93G	8.90G	13.56G	12.77G
Out	2.78G	2.01G	3.01G	2.76G
Total	3.53P	(In 2.88P	Out 650.37T)	

2021-6-23 - 2021-7-23 - GGC-NQN-3[10Gb]



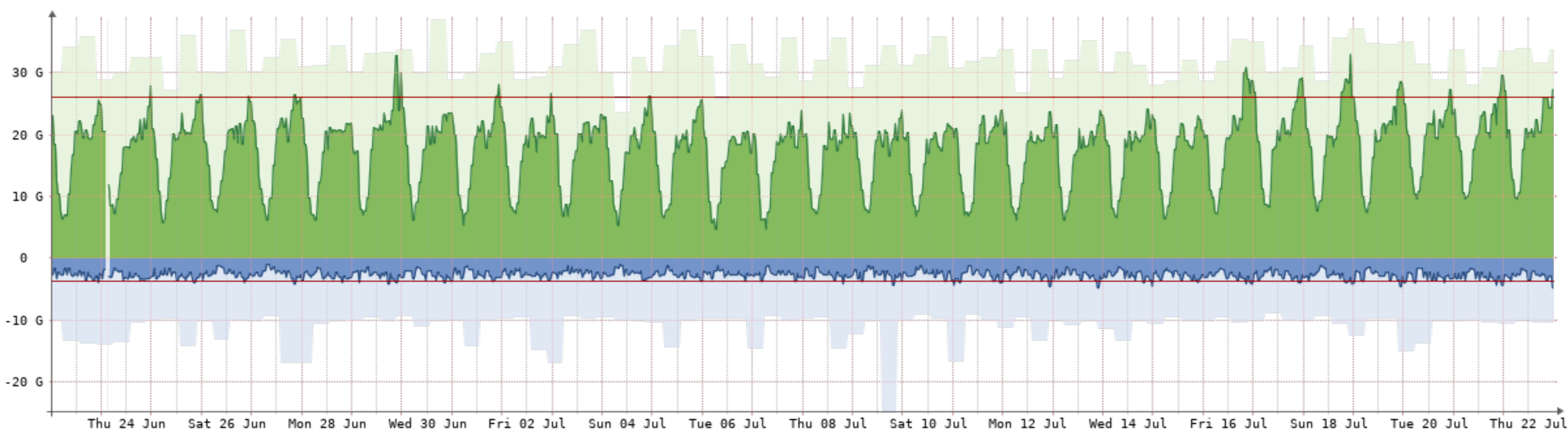
Bits/s	Last	Avg	Max	95th
In	264.54M	271.58M	464.31M	383.67M
Out	152.60M	224.70M	394.95M	308.82M
Total	160.57T	(In 87.87T Out 72.70T)		

2021-6-23 - 2021-7-23 - Cabase-TV[1Gb]



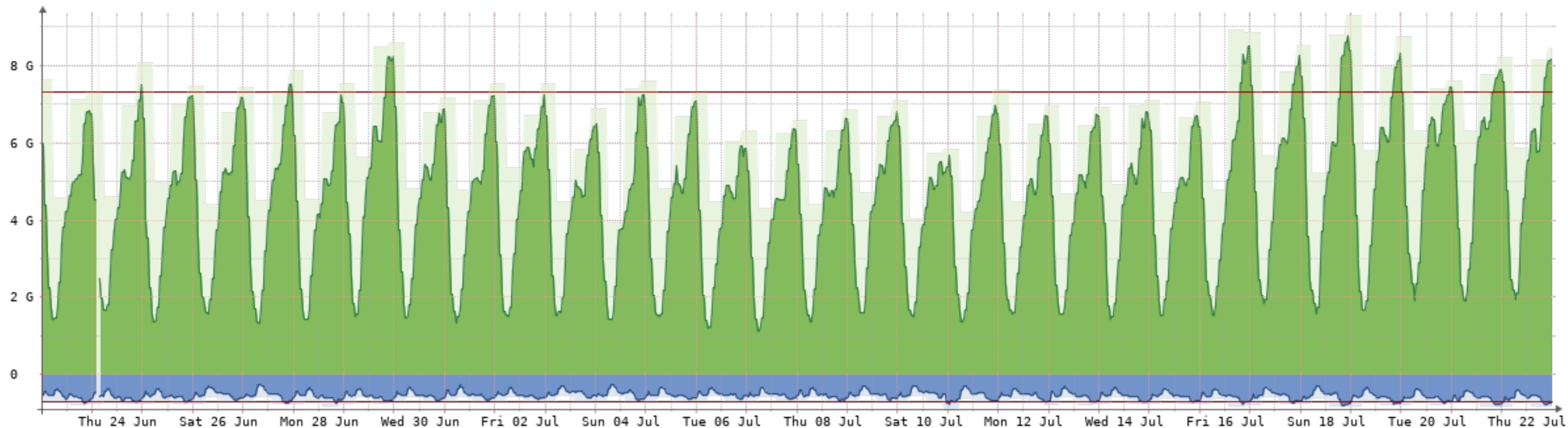
Bits/s	Last	Avg	Max	95th
In	4.53M	4.19M	440.11M	5.43M
Out	45.77M	35.34M	430.58M	50.19M
Total	12.79T	(In 1.35T Out 11.44T)		

2021-6-23 - 2021-7-23 - Internet-Silica-GGC-FNA[1Gb]



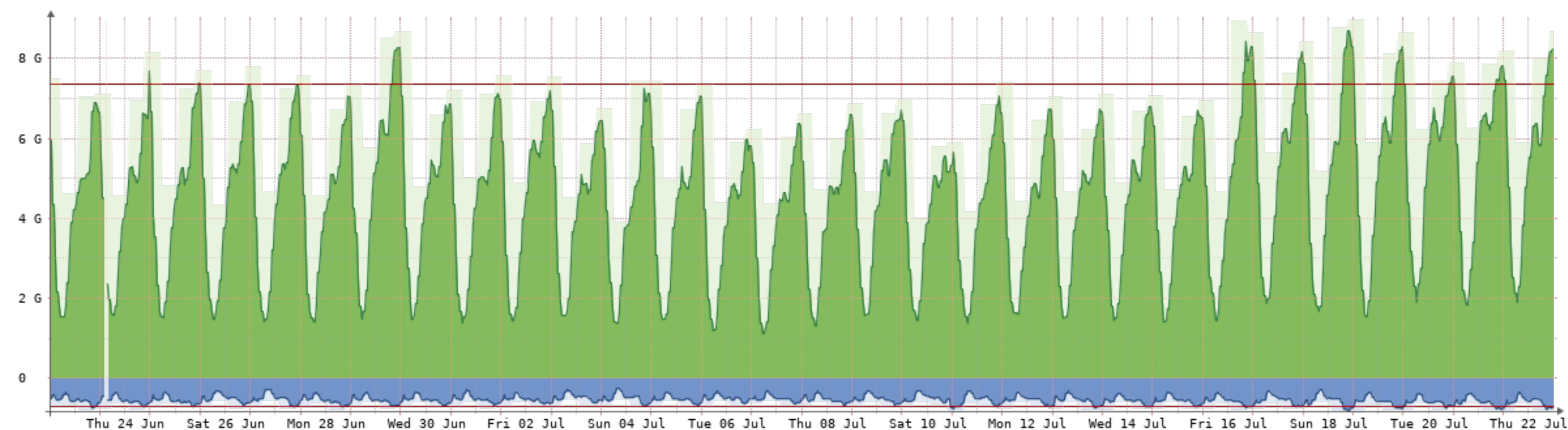
Bits/s	Last	Avg	Max	95th
In	27.22G	17.68G	38.51G	26.01G
Out	4.81G	2.67G	24.88G	3.80G
Total	6.58P	(In 5.72P Out 862.87T)		

2021-6-23 - 2021-7-23 - Silica-N2N:NQN-a-RCN[40GB]



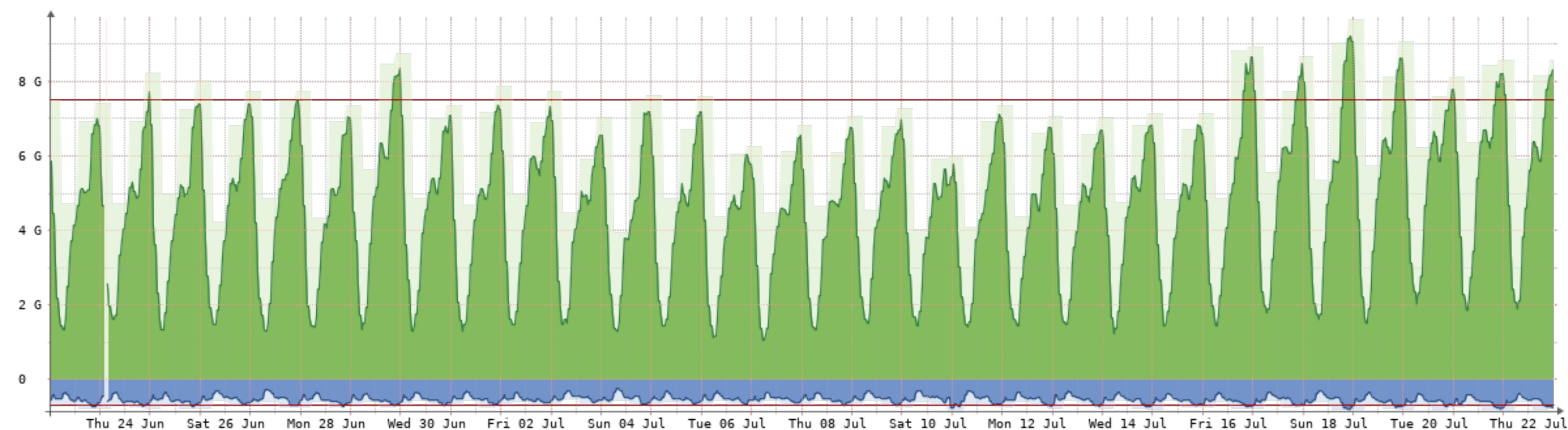
Bits/s	Last	Avg	Max	95th
In	8.16G	4.52G	9.29G	7.33G
Out	744.18M	539.61M	907.82M	708.73M
Total	1.64P	(In 1.46P	Out 174.59T)	

2021-6-23 - 2021-7-23 - Silica-N2N:NQN-a-RCN[10GB-1]



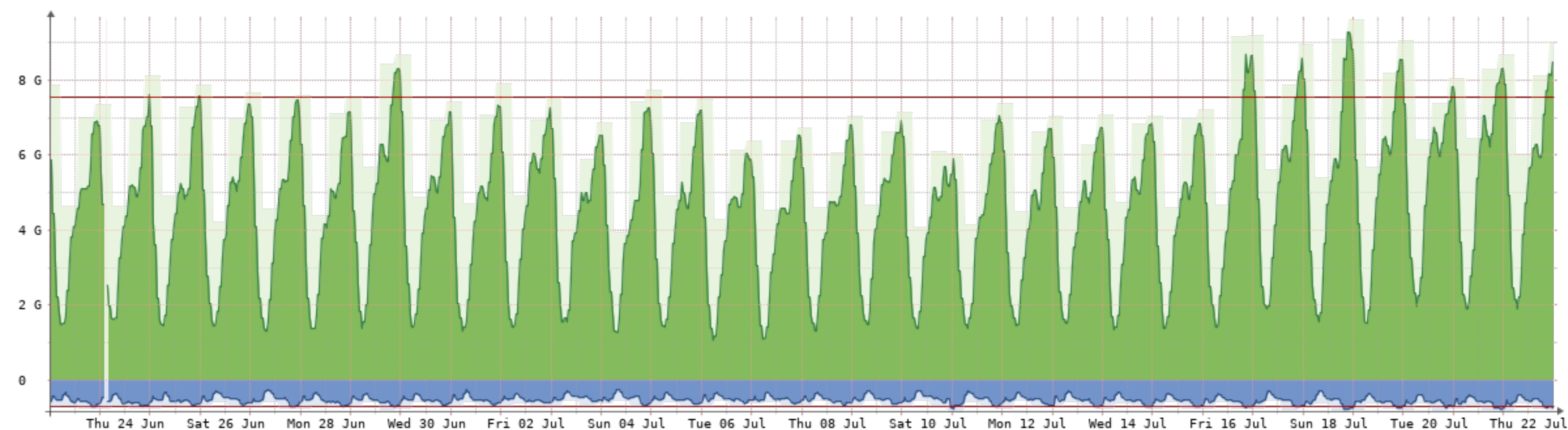
Bits/s	Last	Avg	Max	95th
In	8.23G	4.51G	8.96G	7.36G
Out	738.84M	540.36M	839.19M	711.54M
Total	1.64P	(In 1.46P Out 174.83T)		

2021-6-23 - 2021-7-23 - Silica-N2N:NQN-a-RCN[10GB-2]



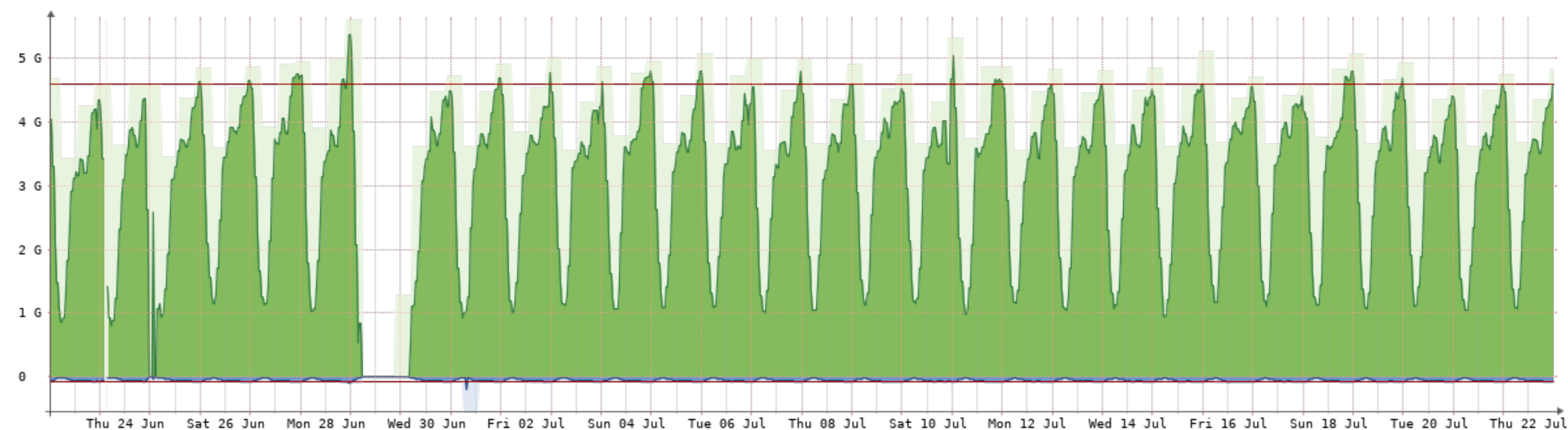
Bits/s	Last	Avg	Max	95th
In	8.31G	4.54G	9.64G	7.50G
Out	746.09M	538.48M	867.51M	708.26M
Total	1.64P	(In 1.47P Out 174.22T)		

2021-6-23 - 2021-7-23 - Silica-N2N:NQN-a-RCN[10GB-3]



Bits/s	Last	Avg	Max	95th
In	8.47G	4.54G	9.60G	7.54G
Out	742.06M	537.32M	849.07M	707.22M
Total	1.64P	(In 1.47P Out 173.85T)		

2021-6-23 - 2021-7-23 - Silica-N2N:NQN-a-RCN[10GB-4]



Bits/s	Last	Avg	Max	95th
In	4.57G	3.03G	5.59G	4.58G
Out	76.26M	50.24M	544.81M	76.26M
Total	996.25T	(In 980.00T	Out 16.26T)	

2021-6-23 - 2021-7-23 - Davitel-N2N:NQN-a-RCN[10GB]