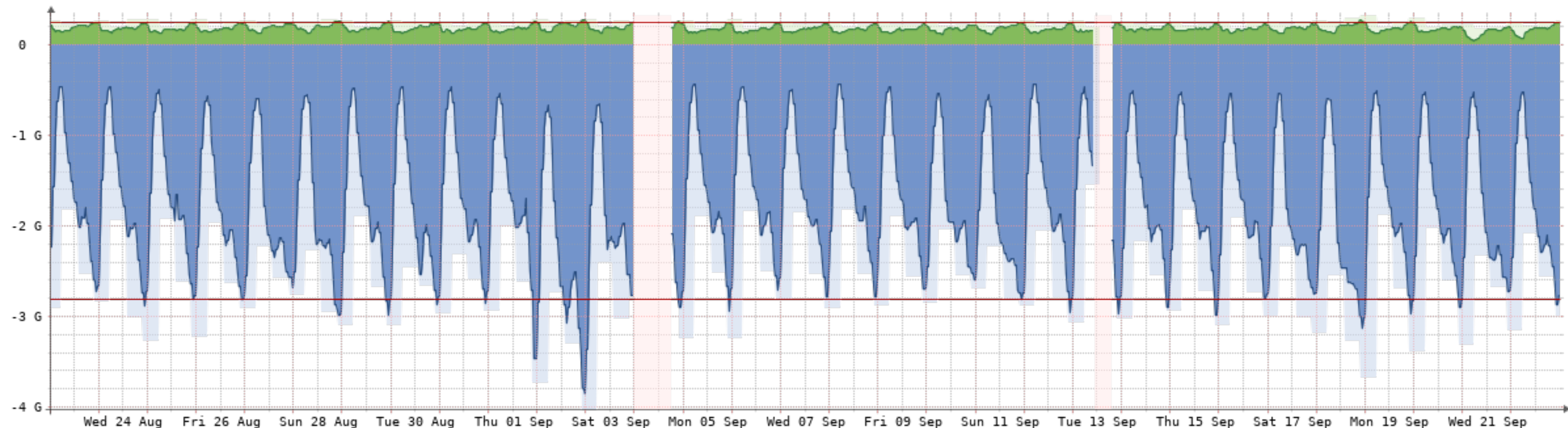


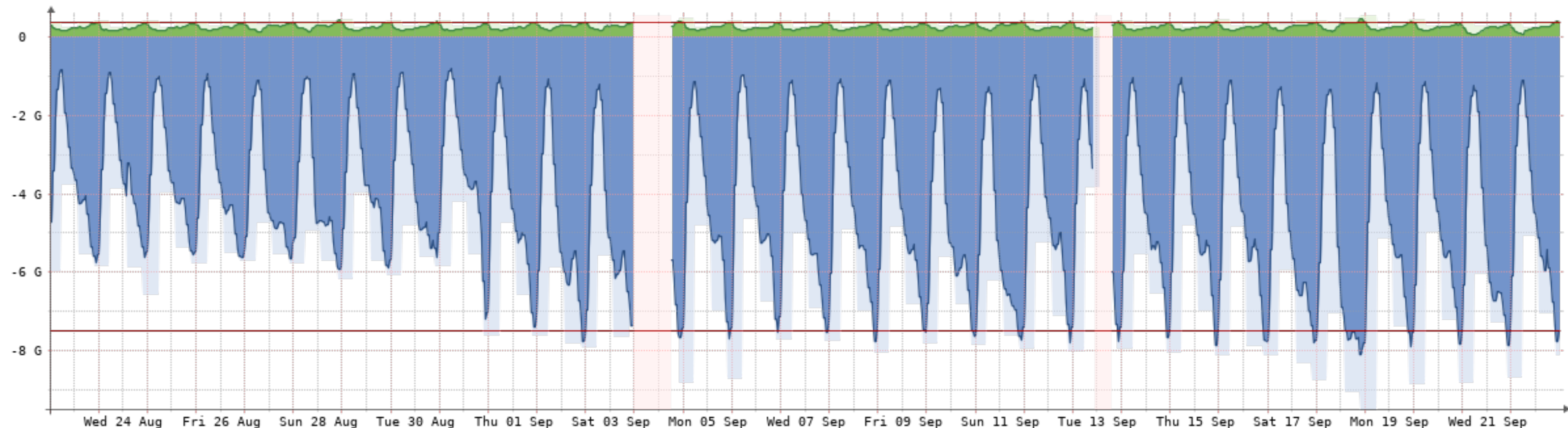
Bits/s	Last	Avg	Max	95th
✓ In	169.93M	119.84M	224.83M	177.65M
✓ Out	2.09G	1.24G	2.64G	2.02G
Total	439.10T	(In 38.61T	Out 400.49T)	

2022-8-23 - 2022-9-23 - HEDI[10GB]



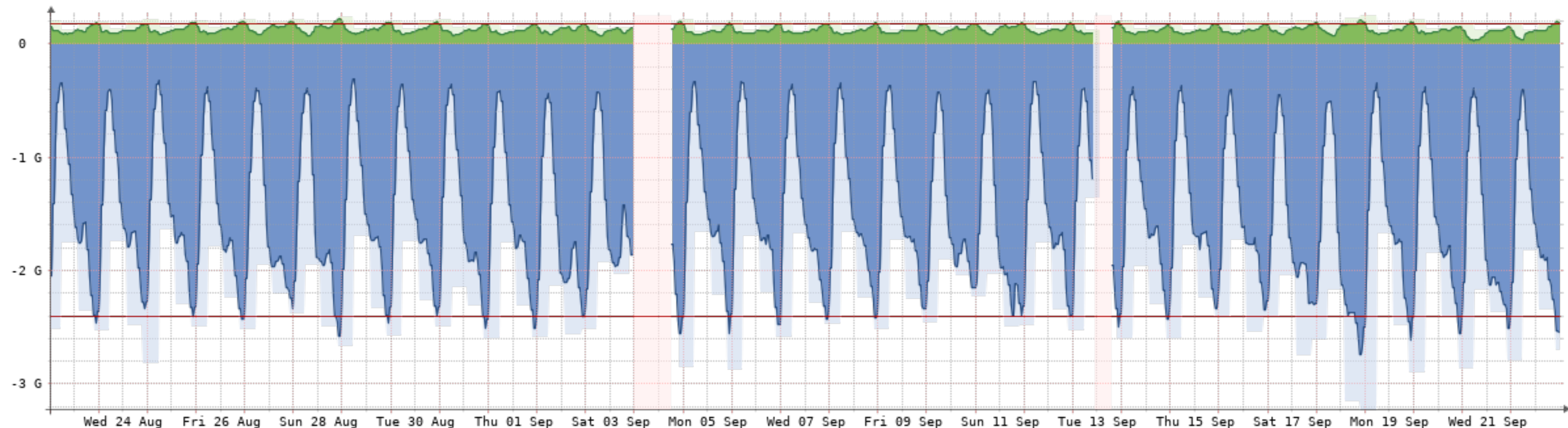
Bits/s	Last	Avg	Max	95th
✓ In	245.66M	185.01M	321.77M	245.33M
✗ Out	2.77G	1.79G	4.03G	2.81G
Total	635.69T	(In 59.61T	Out 576.08T)	

2022-8-23 - 2022-9-23 - Afterwire(NQN-STA)[10GB]



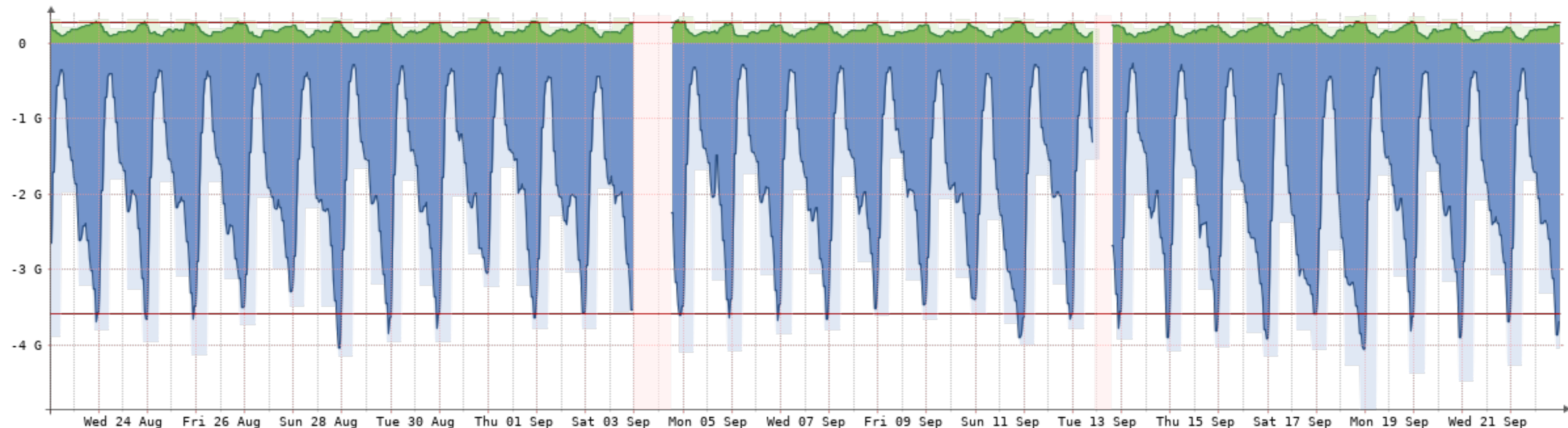
Bits/s	Last	Avg	Max	95th
/ In	372.24M	258.86M	540.04M	370.12M
/ Out	7.51G	4.35G	9.51G	7.51G
Total	1.48P	(In 83.41T Out 1.40P)		

2022-8-23 - 2022-9-23 - Max-Internet(NQN-NMJ)[10GB]



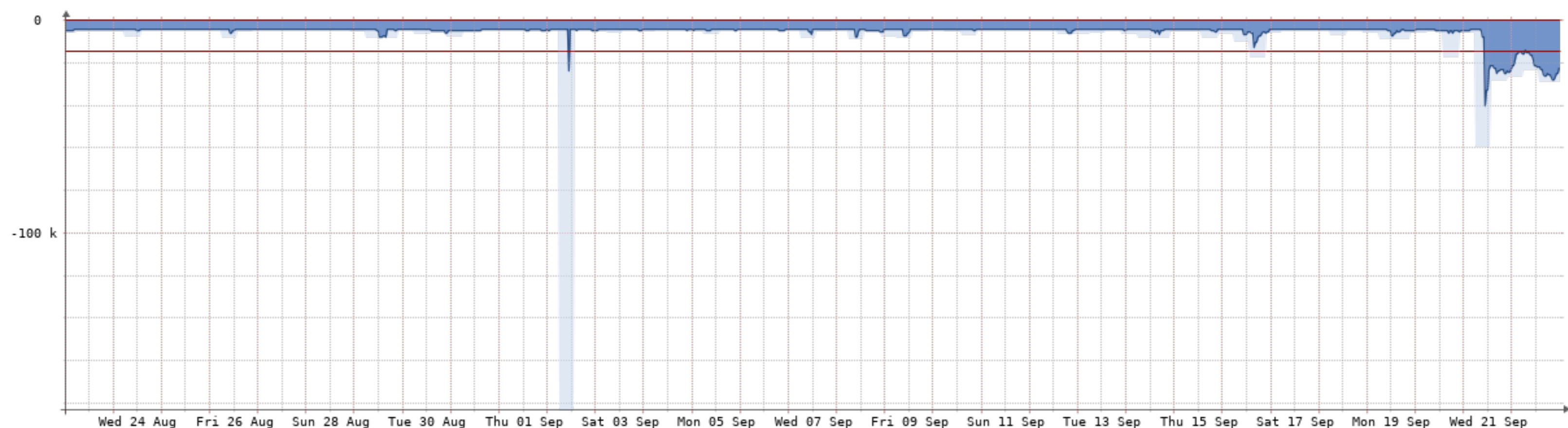
Bits/s	Last	Avg	Max	95th
✓ In	188.13M	126.37M	246.88M	182.28M
✓ Out	2.54G	1.52G	3.23G	2.40G
Total	530.22T	(In 40.72T	Out 489.50T)	

2022-8-23 - 2022-9-23 - TPP(NQN-TPP)-[10GB]



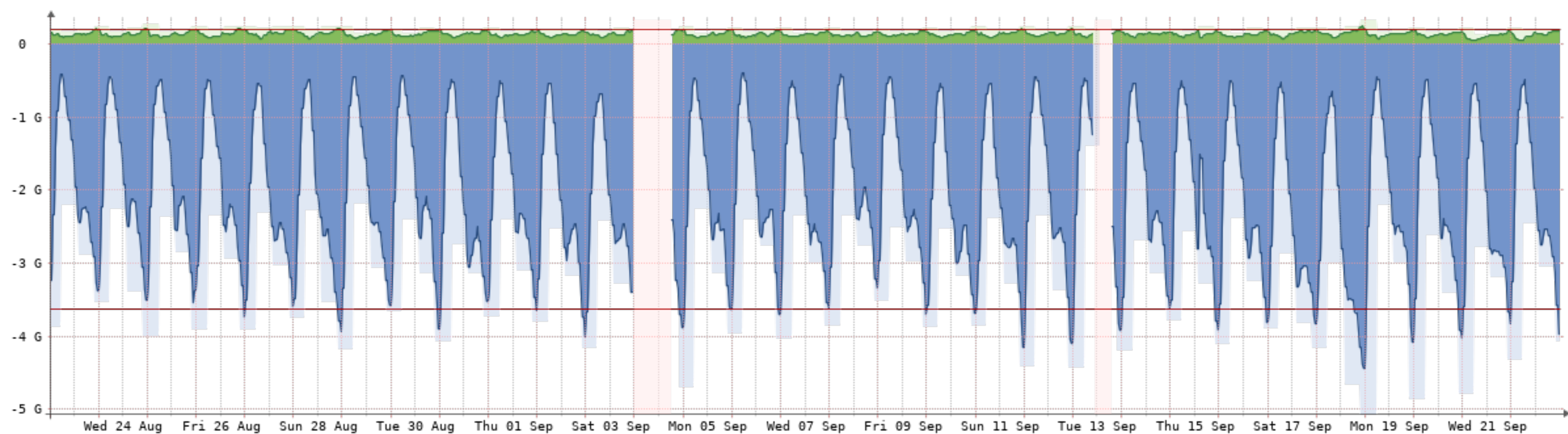
Bits/s	Last	Avg	Max	95th
✓ In	242.33M	173.92M	359.88M	271.67M
✗ Out	3.68G	1.92G	4.85G	3.58G
Total	673.10T	(In 56.04T	Out 617.06T)	

2022-8-23 - 2022-9-23 - La-Cordillerana[10GB]



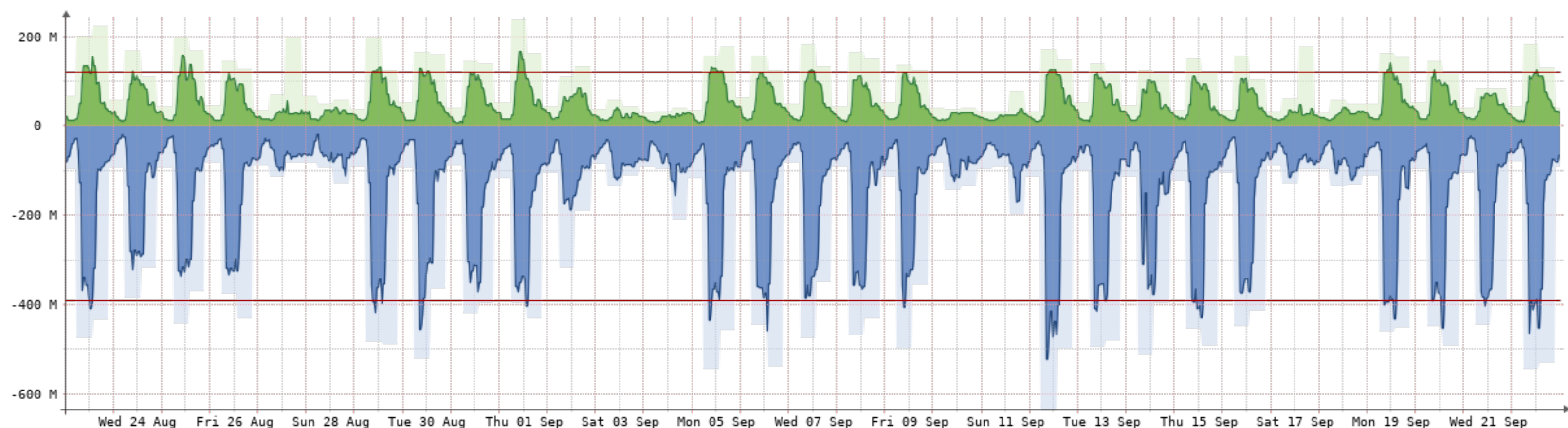
Bits/s	Last	Avg	Max	95th
In	230.39	230.20	256.59	230.83
Out	22.19k	5.19k	183.27k	14.63k
Total	1.82G	(In 77.07M Out 1.74G)		

2022-8-23 - 2022-9-23 - Cittarella(NQN-CIT)[1GB]



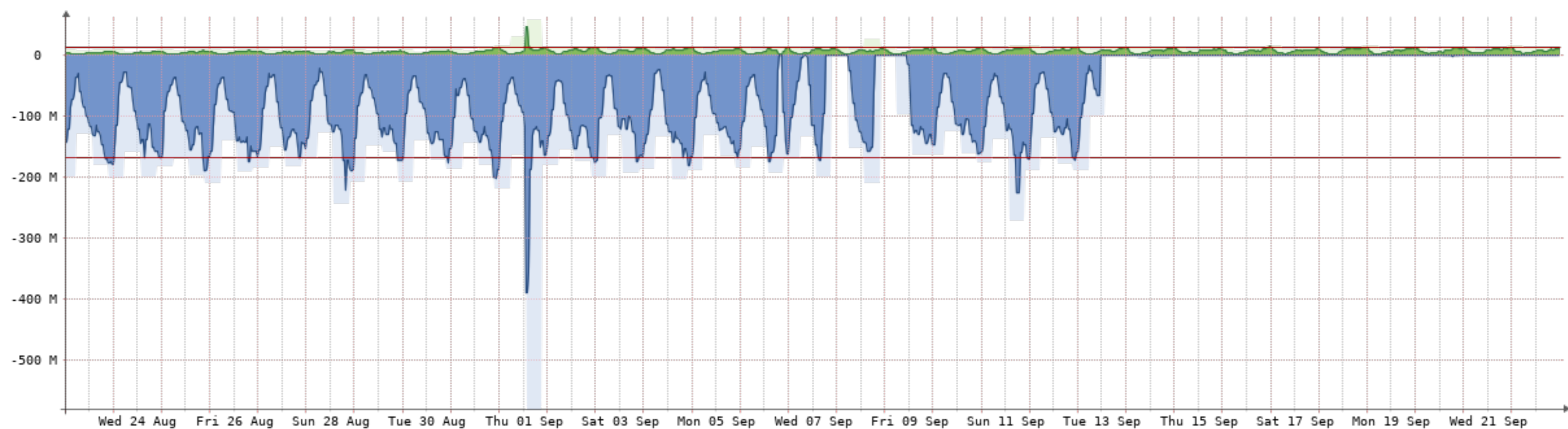
Bits/s	Last	Avg	Max	95th
✓ In	187.83M	140.20M	325.92M	191.25M
✓ Out	3.98G	2.10G	5.07G	3.64G
Total	723.12T	(In 45.17T	Out 677.95T)	

2022-8-23 - 2022-9-23 - Cotecal(NQN-CCL)[10GB]

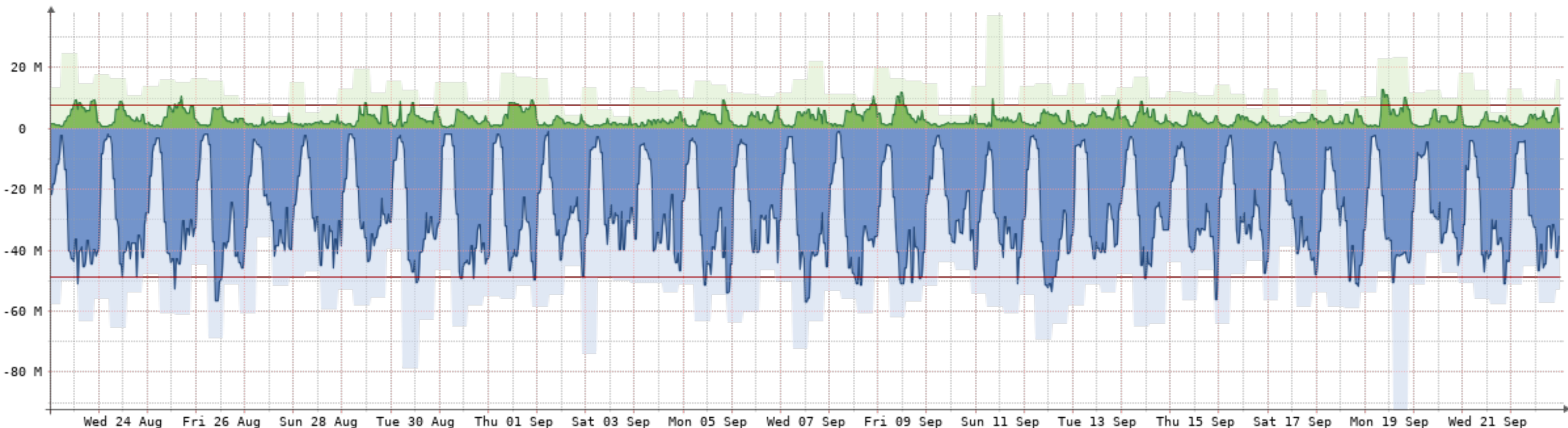


Bits/s	Last	Avg	Max	95th
✓ In	30.96M	49.09M	237.00M	121.84M
✗ Out	65.33M	138.04M	635.42M	390.63M
Total	62.65T	(In 16.43T Out 46.22T)		

2022-8-23 - 2022-9-23 - Gobierno(NQN-GPN)[1GB]

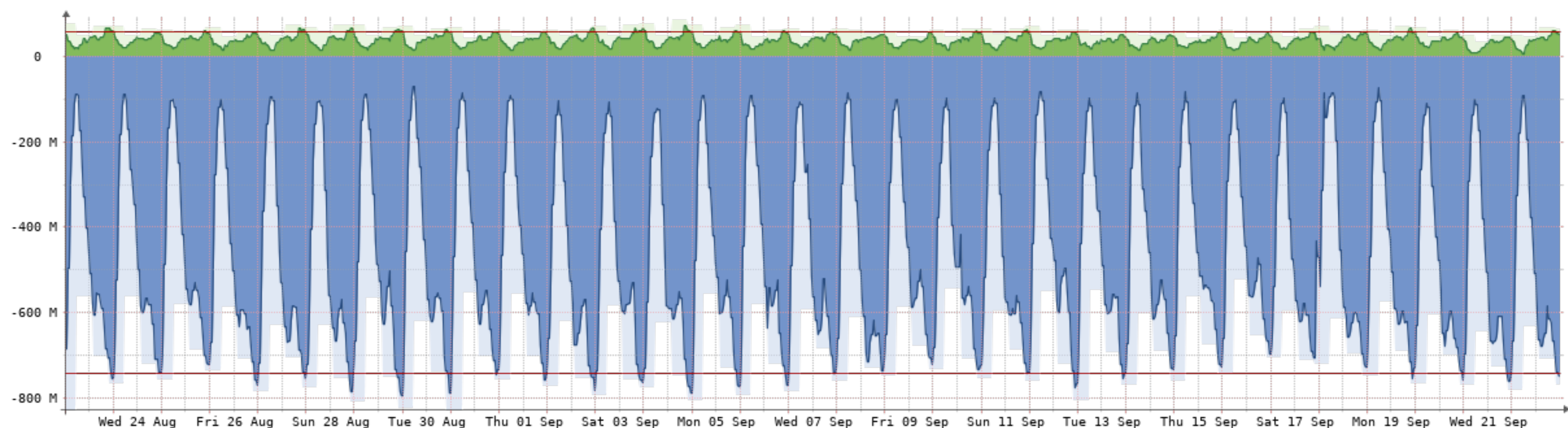


2022-8-23 - 2022-9-23 - Raponi(NQN-RAP)[1GB]



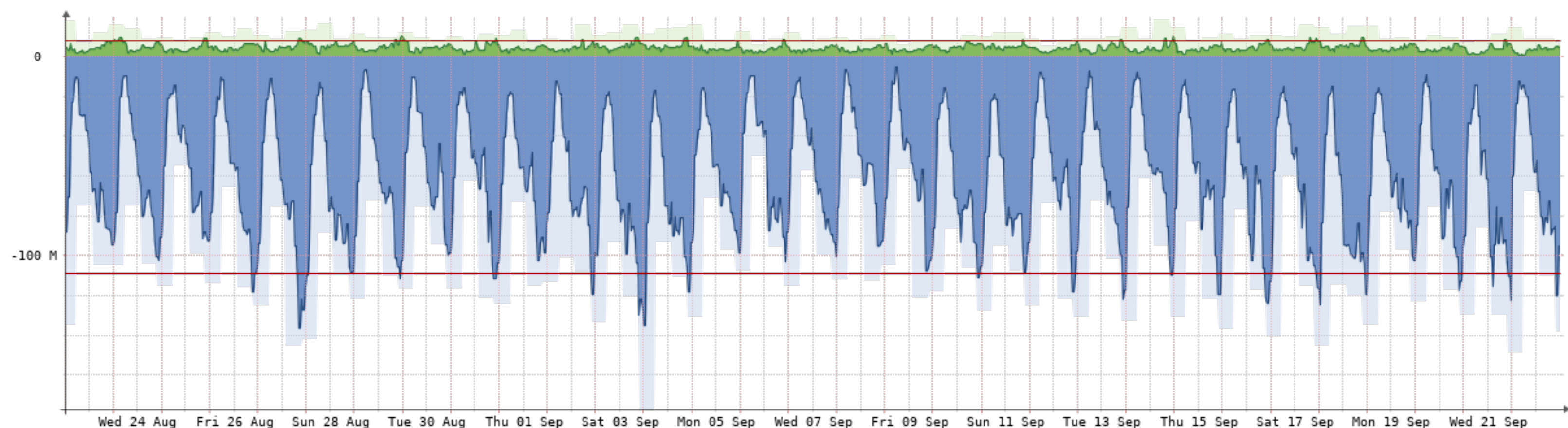
Bits/s	Last	Avg	Max	95th
✓ In	2.26M	3.17M	37.00M	7.89M
✓ Out	35.31M	28.02M	92.34M	48.73M
Total	10.44T	(In 1.06T Out 9.38T)		

2022-8-23 - 2022-9-23 - Neutics(NQN-NSP)[1GB]



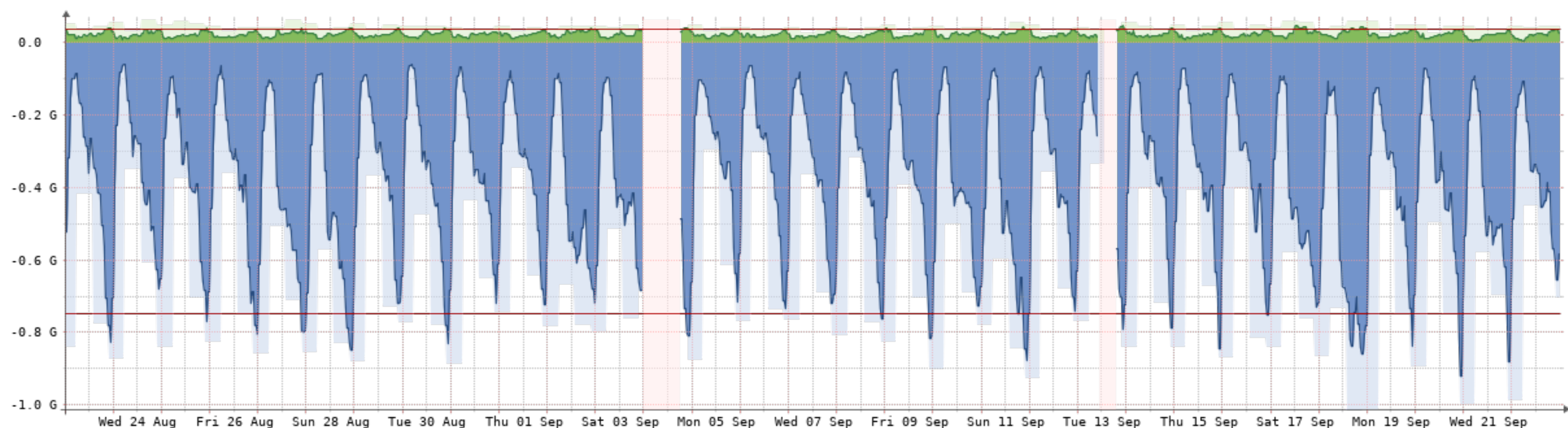
Bits/s	Last	Avg	Max	95th
✓ In	53.40M	38.35M	85.39M	59.27M
✗ Out	747.37M	468.56M	827.86M	741.91M
Total	169.71T	(In 12.84T Out 156.87T)		

2022-8-23 - 2022-9-23 - Raponi-2-(NQN-RAP)[1GB]



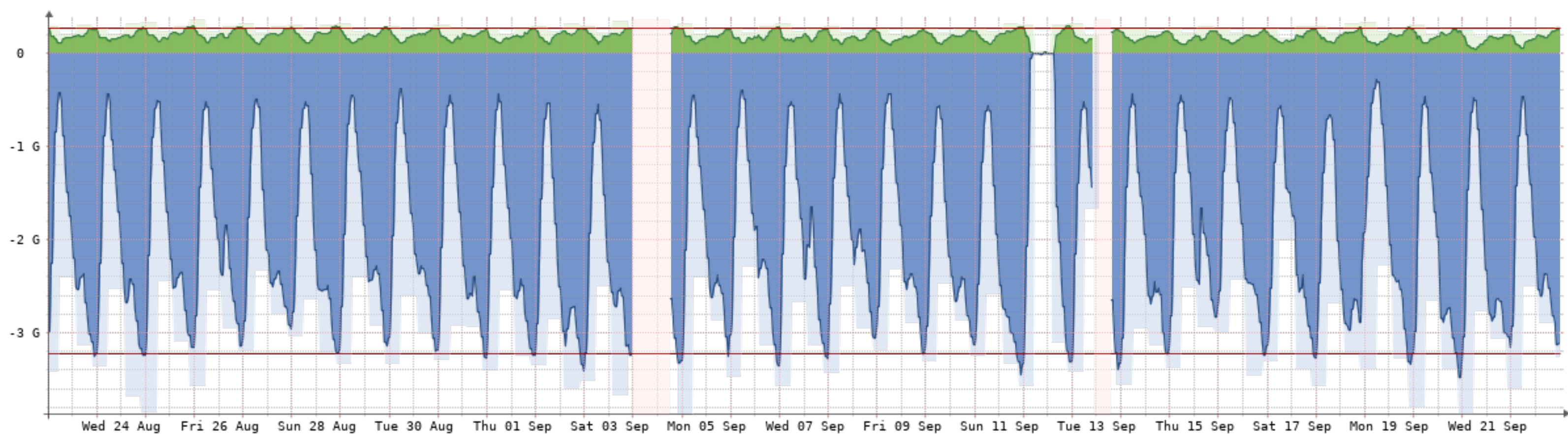
Bits/s	Last	Avg	Max	95th
✓ In	4.72M	4.31M	18.13M	7.46M
✓ Out	94.93M	60.99M	177.29M	108.76M
Total	21.86T	(In 1.44T Out 20.42T)		

2022-8-23 - 2022-9-23 - Nardanone-{NQN-PFN}[1GB]



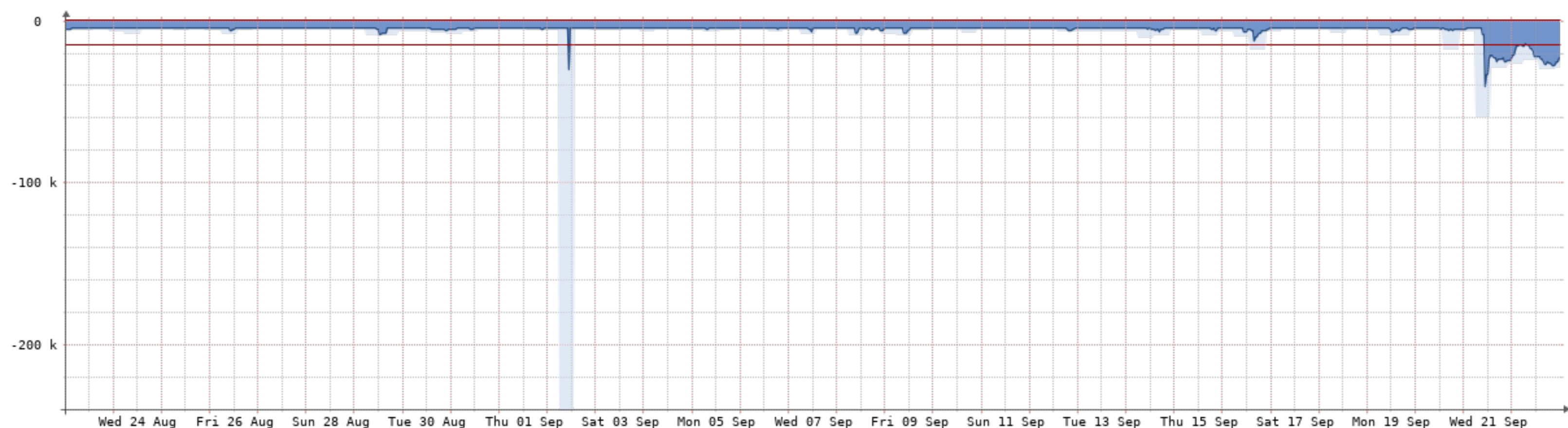
Bits/s	Last	Avg	Max	95th
✓ In	26.71M	23.44M	61.92M	37.56M
✗ Out	581.85M	386.04M	1.01G	748.11M
Total	131.93T	(In 7.55T	Out 124.38T)	

2022-8-23 - 2022-9-23 - Siete-Capas(NQN-SCS)[2GB]



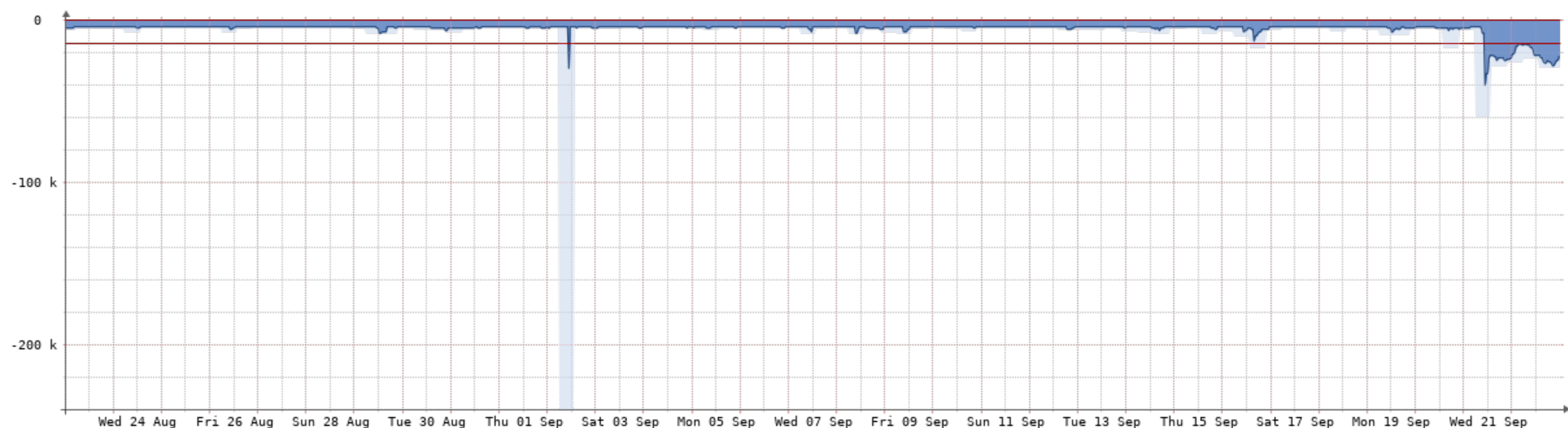
Bits/s	Last	Avg	Max	95th
Green	248.08M	181.26M	349.88M	265.94M
Blue	3.11G	2.00G	3.87G	3.22G
Total	701.59T	(In 58.40T Out 643.19T)		

2022-8-23 - 2022-9-23 - Canepa-Juan(NQN-CJC)[10GB]



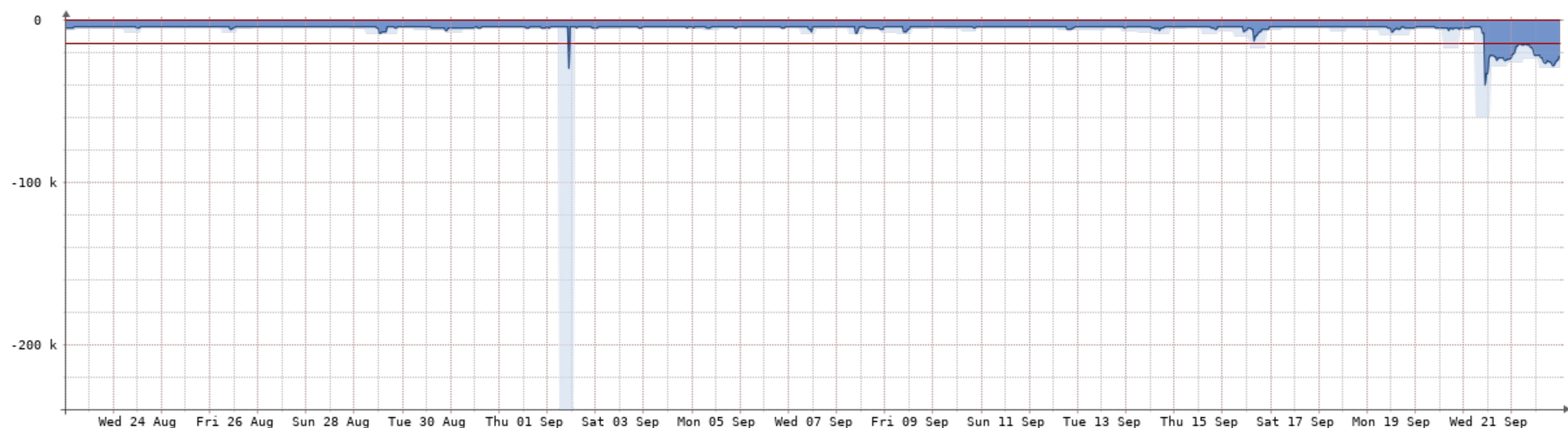
Bits/s	Last	Avg	Max	95th
In	204.58	205.29	458.44	216.40
Out	22.42k	5.47k	240.10k	14.88k
Total	1.90G	(In 68.73M Out 1.83G)		

2022-8-23 - 2022-9-23 - Premier(NQN-PRE)[1GB]



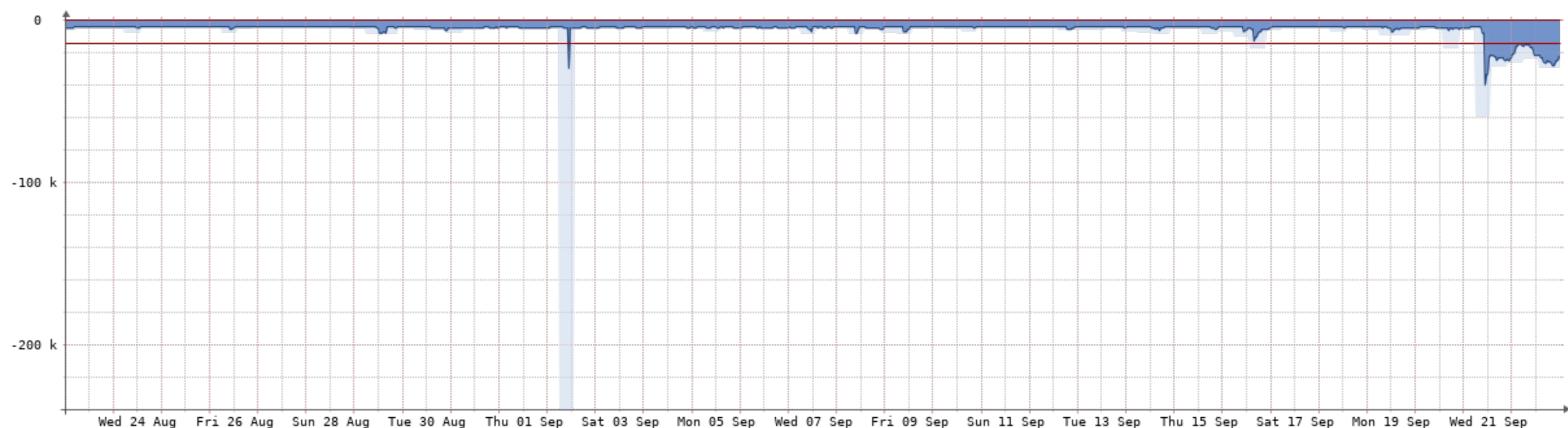
Bits/s	Last	Avg	Max	95th
In	208.70	208.53	217.87	208.91
Out	22.03k	5.05k	239.76k	14.48k
Total	1.76G	(In 69.82M Out 1.69G)		

2022-8-23 - 2022-9-23 - Copelco(NQN-CCO)[1GB]



Bits/s	Last	Avg	Max	95th
In	208.70	208.53	217.87	208.91
Out	22.03k	5.05k	239.76k	14.48k
Total	1.76G	(In 69.82M Out 1.69G)		

2022-8-23 - 2022-9-23 - Copelco-2-(NQN-CCO)[1GB]



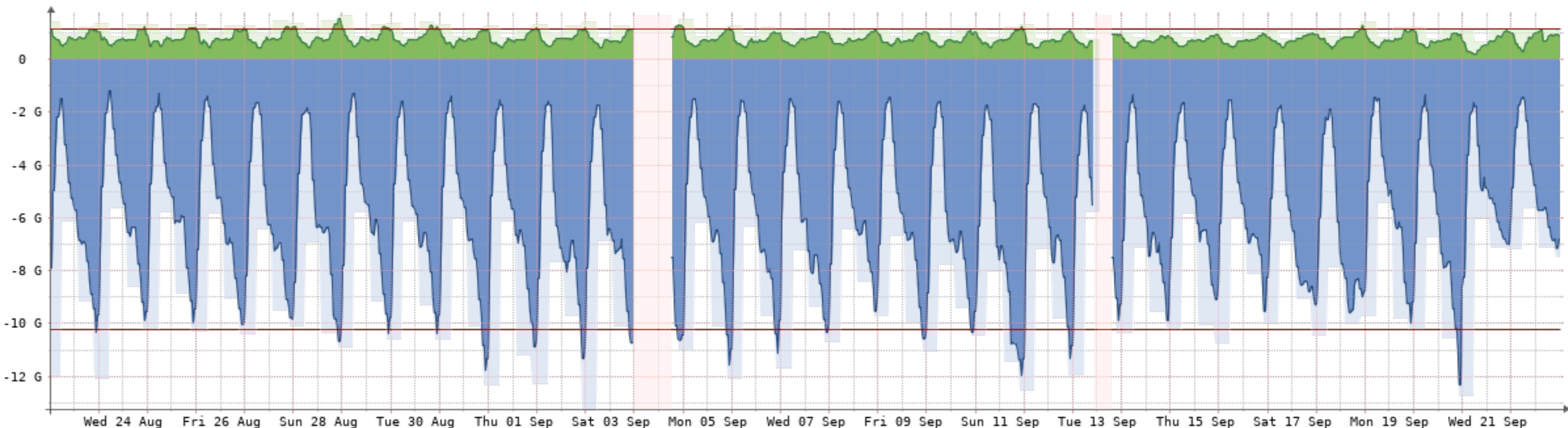
Bits/s	Last	Avg	Max	95th
In	308.82	308.78	317.91	308.96
Out	22.00k	5.03k	239.70k	14.45k
Total	1.79G	(In 103.38M	Out 1.68G)	

2022-8-23 - 2022-9-23 - Copelco-3-(NQN-CCO)[1GB]



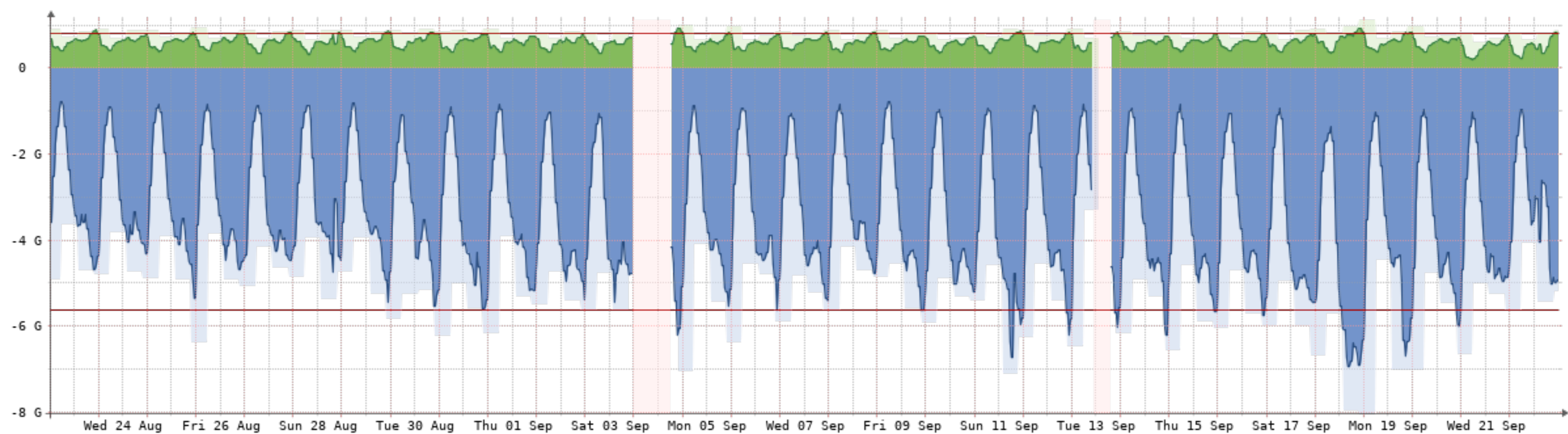
Bits/s	Last	Avg	Max	95th
— In	831.61M	615.15M	1.13G	857.35M
— Out	8.67G	5.24G	12.21G	8.96G
Total	1.89P	(In 198.20T Out 1.69P)		

2022-8-23 - 2022-9-23 - Neunet(NQN-CEN)[20GB]



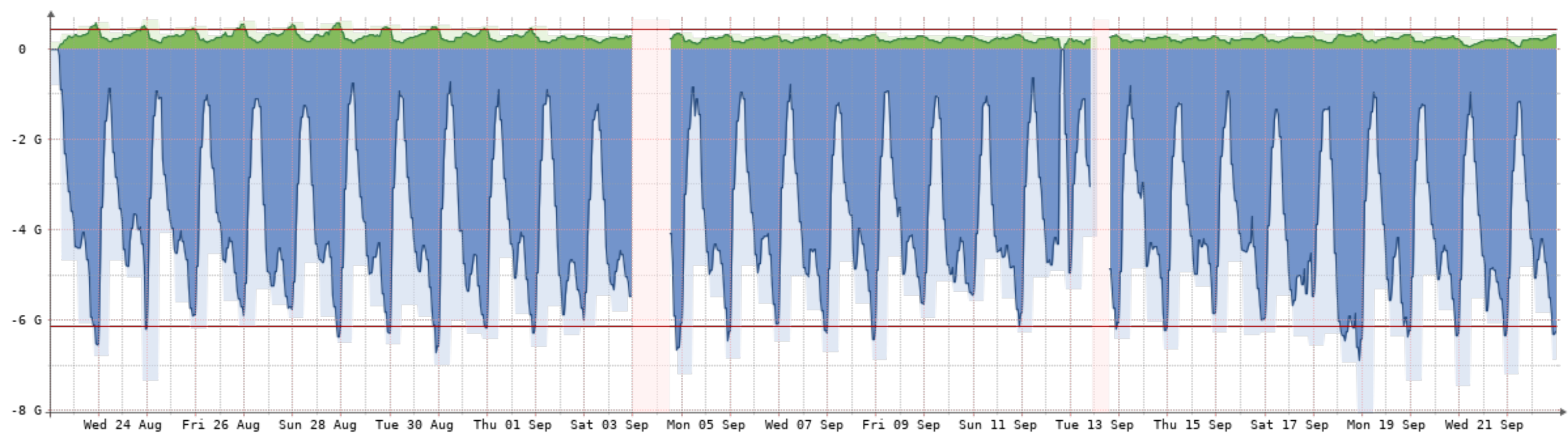
Bits/s	Last	Avg	Max	95th
— In	885.36M	782.14M	1.64G	1.16G
— Out	6.80G	5.89G	13.25G	10.23G
Total	2.15P	(In 252.00T Out 1.90P)		

2022-8-23 - 2022-9-23 - Cotesma(NQN-COT)-[20GB]



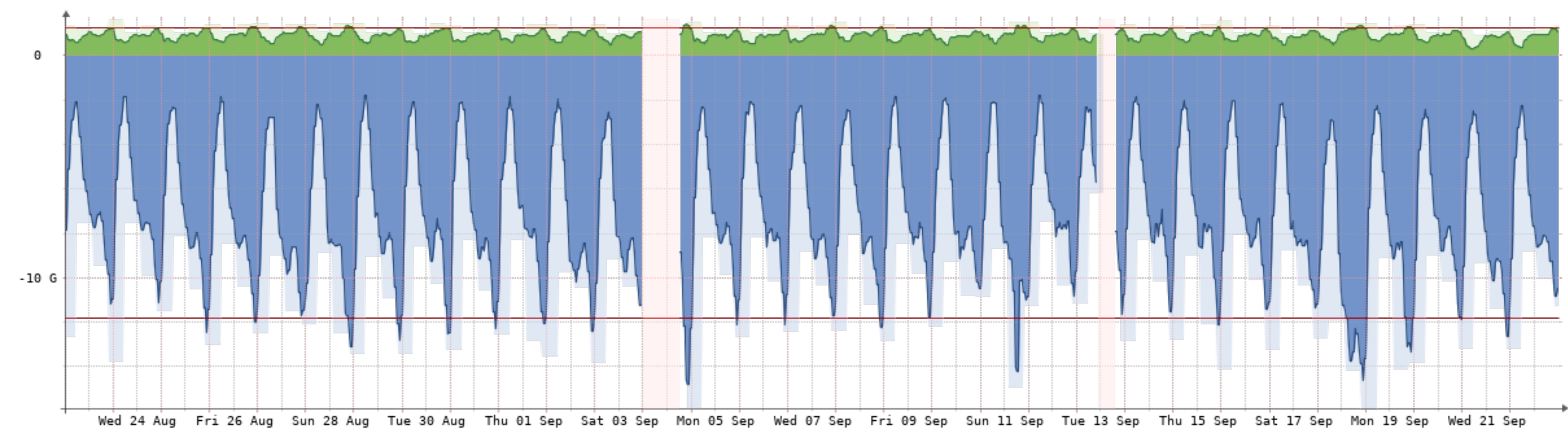
Bits/s	Last	Avg	Max	95th
✓ In	818.20M	601.55M	1.11G	815.81M
✓ Out	4.93G	3.47G	8.04G	5.62G
Total	1.31P	(In 193.82T Out 1.12P)		

2022-8-23 - 2022-9-23 - Latini(NQN-LAT)[10GB]



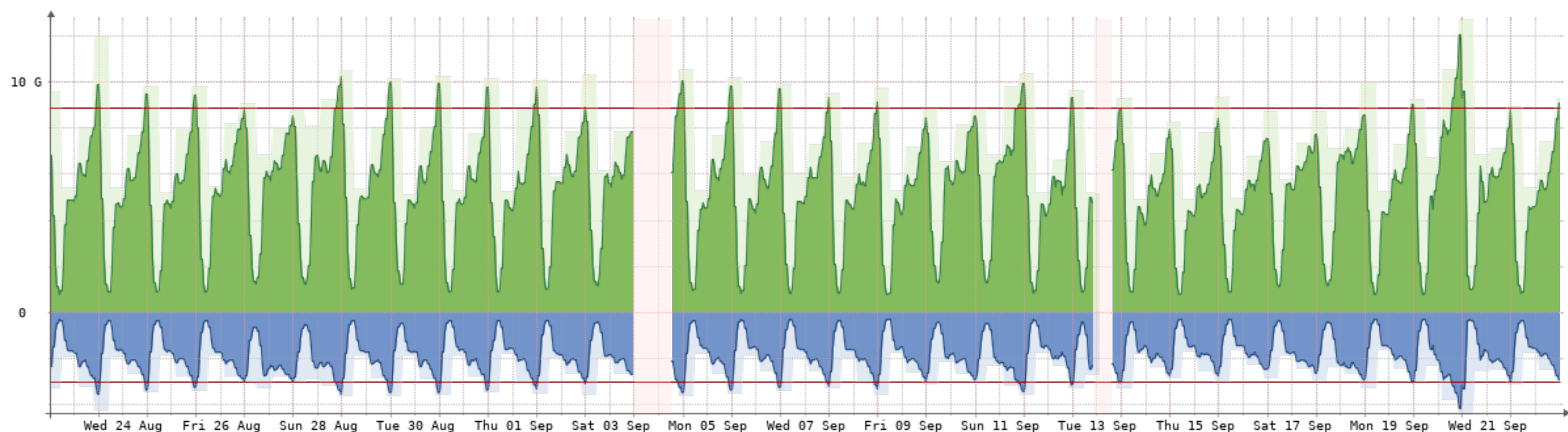
Bits/s	Last	Avg	Max	95th
✓ In	298.85M	243.32M	630.38M	421.50M
✗ Out	6.26G	3.84G	8.05G	6.13G
Total	1.31P	(In 78.40T Out 1.24P)		

2022-8-23 - 2022-9-23 - Grupo-Equis-SA(NQN-QUI)[10G]



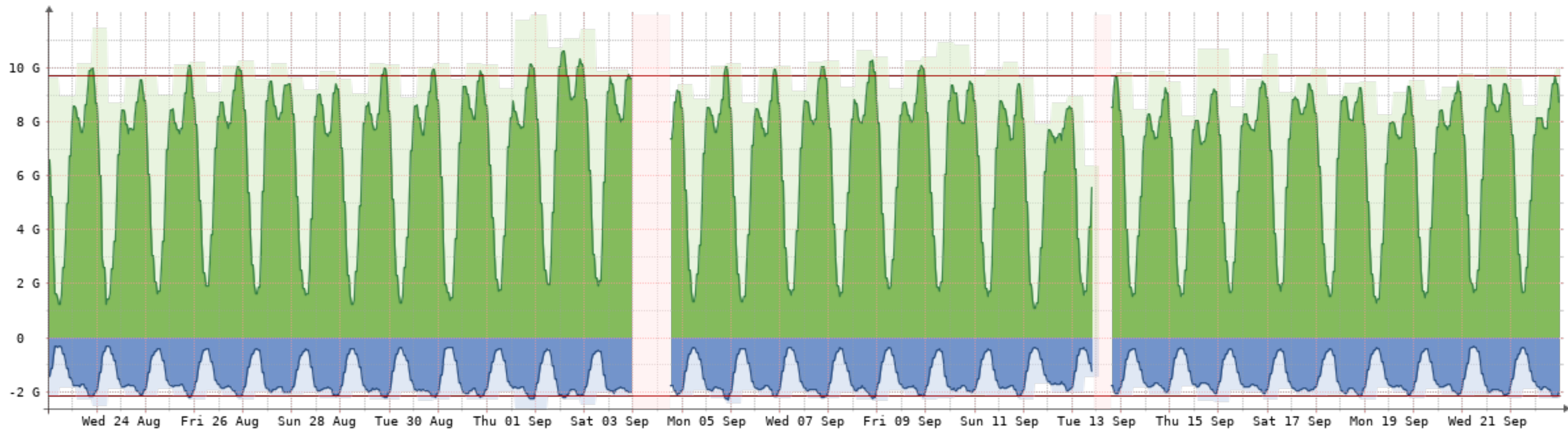
Bits/s	Last	Avg	Max	95th
— In	1.09G	909.17M	1.60G	1.25G
— Out	10.48G	7.21G	15.90G	11.84G
Total	2.62P	(In 292.93T Out 2.32P)		

2022-8-23 - 2022-9-23 - DaviteISA(NQN-DAV)[20GB]



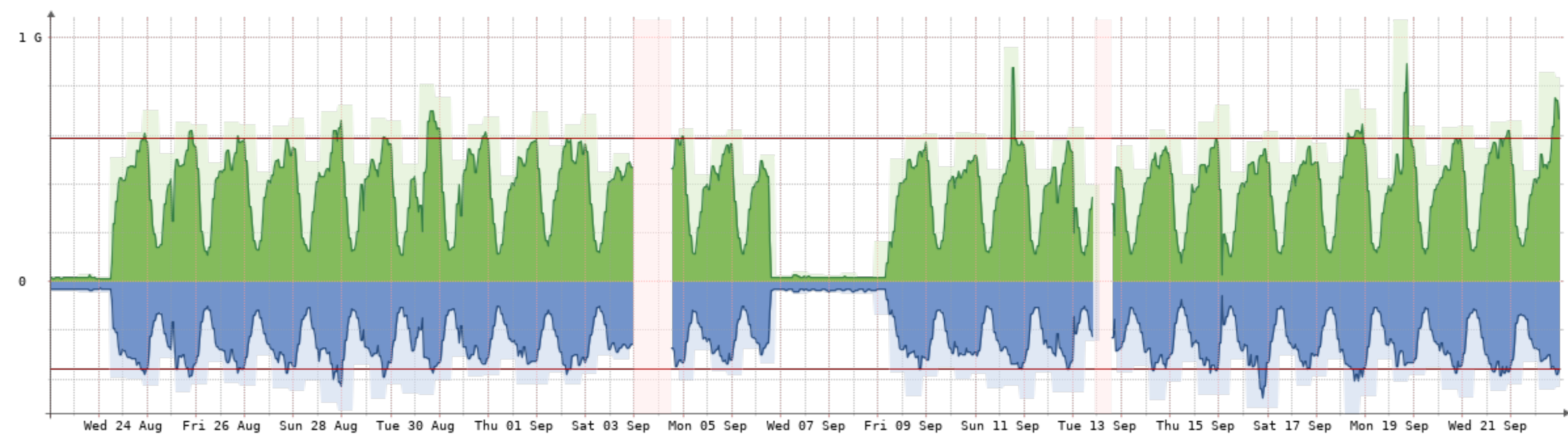
Bits/s	Last	Avg	Max	95th
In	9.06G	5.24G	12.66G	8.88G
Out	2.90G	1.80G	4.37G	3.03G
Total	2.27P	(In 1.69P	Out 578.88T)	

2022-8-23 - 2022-9-23 - FNA:Facebook-NQN-HUA



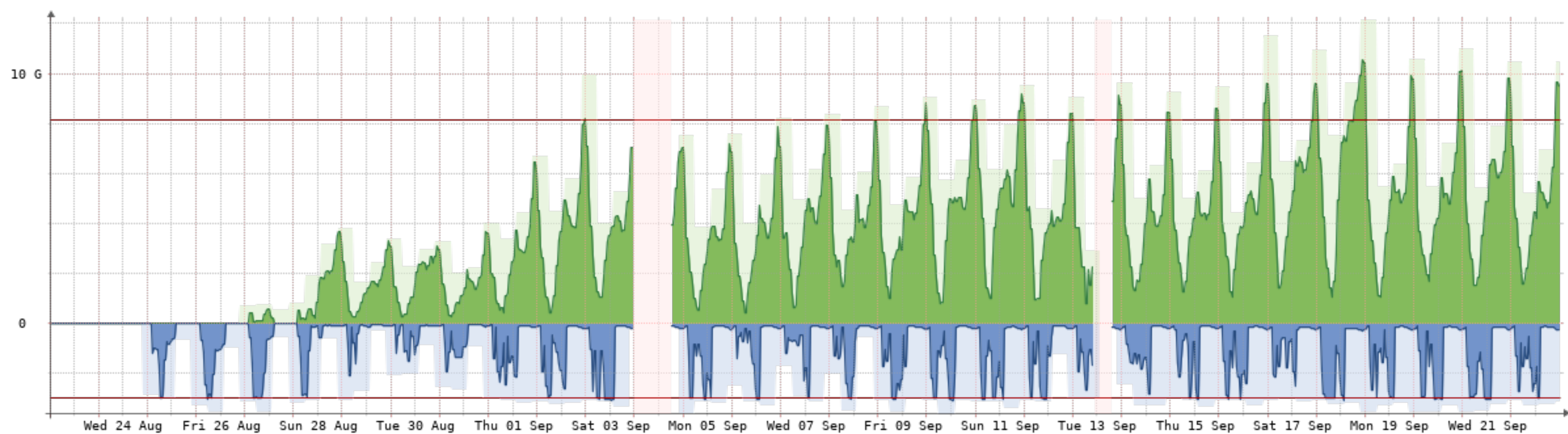
Bits/s	Last	Avg	Max	95th
— In	8.73G	6.52G	11.95G	9.73G
— Out	2.01G	1.46G	2.65G	2.14G
Total	2.57P	(In 2.10P	Out 470.89T)	

2022-8-23 - 2022-9-23 - GGC-NQN-3[10Gb]



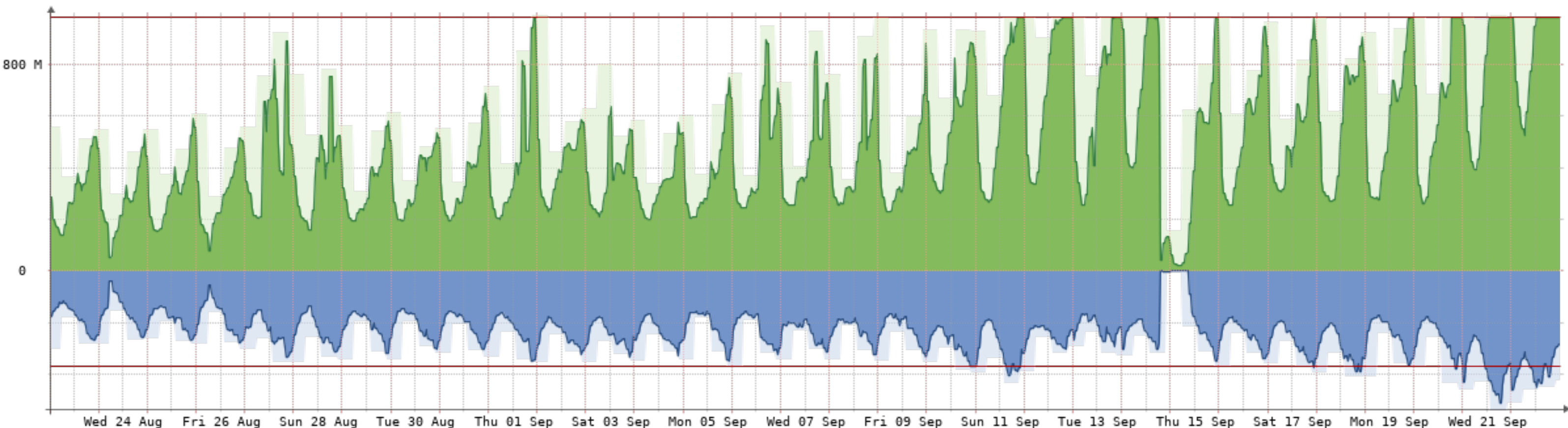
Bits/s	Last	Avg	Max	95th
— In	670.36M	344.97M	1.07G	588.90M
— Out	359.07M	225.94M	541.62M	360.22M
Total	183.95T	(In 111.15T Out 72.80T)		

2022-8-23 - 2022-9-23 - CLF-NQN-[20Gb]



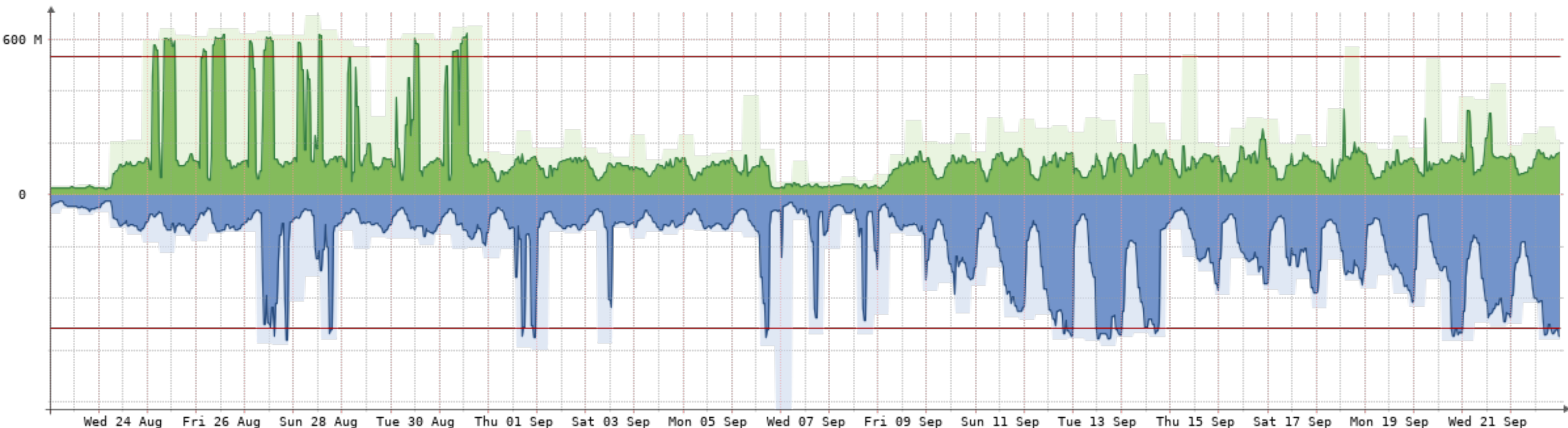
Bits/s	Last	Avg	Max	95th
— In	9.52G	3.28G	12.12G	8.13G
— Out	224.00M	825.73M	3.60G	2.99G
Total	1.32P	(In 1.06P	Out 266.05T)	

2022-8-23 - 2022-9-23 - Netflix-[200Gb]



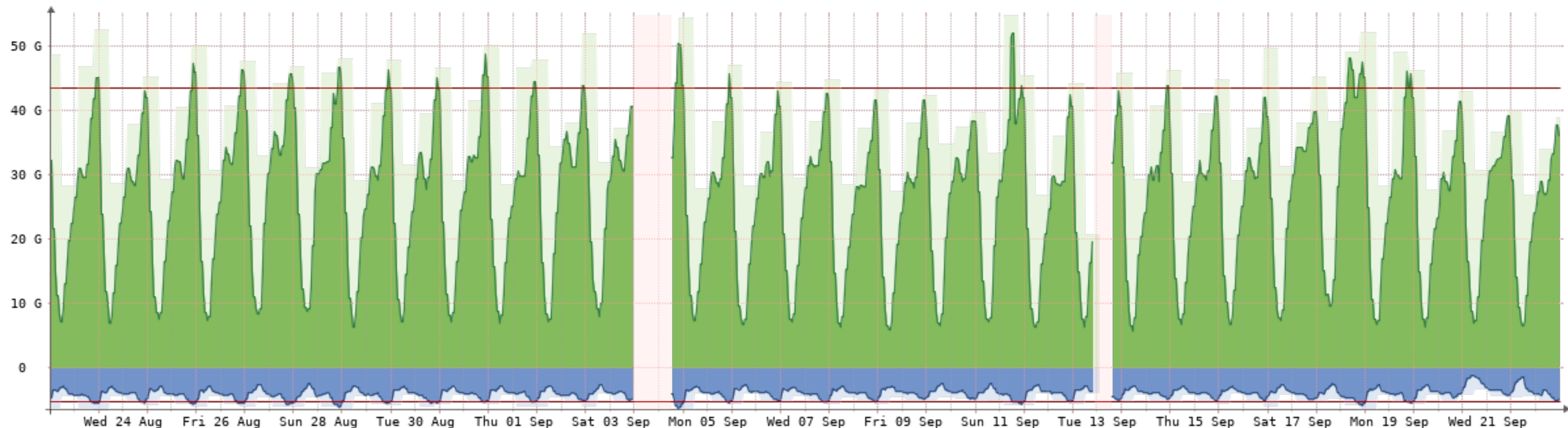
Bits/s	Last	Avg	Max	95th
In	983.24M	479.52M	987.02M	982.46M
Out	284.11M	237.81M	537.62M	369.97M
Total	240.16T	(In 160.54T Out 79.62T)		

2022-8-23 - 2022-9-23 - Cabase-TV[1Gb]



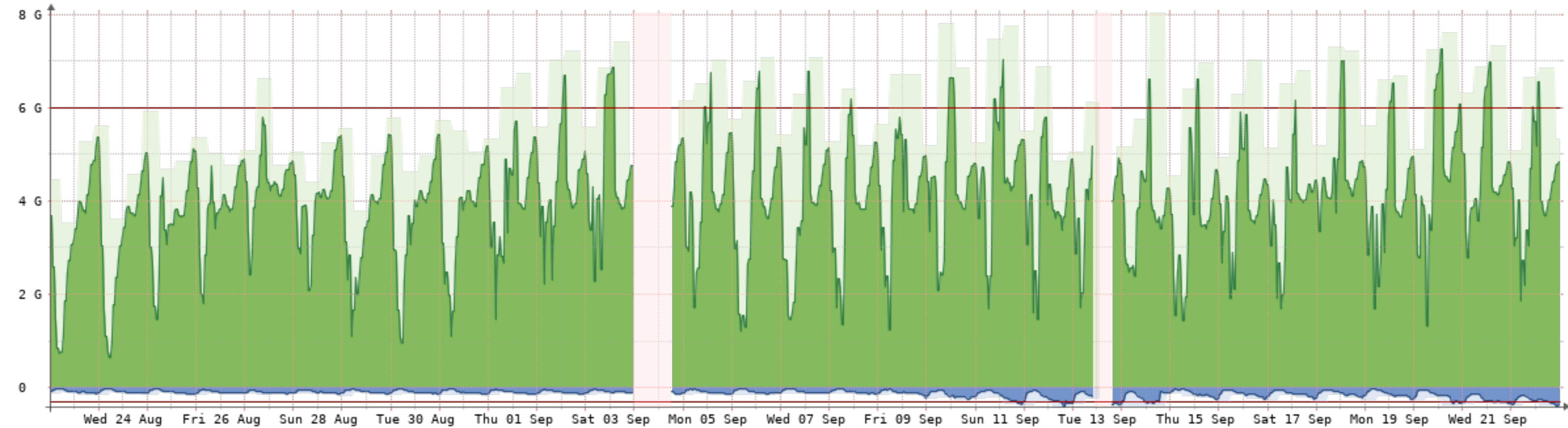
Bits/s	Last	Avg	Max	95th
✓ In	162.96M	142.37M	691.28M	535.93M
✗ Out	544.36M	188.06M	830.10M	515.32M
Total	110.63T	(In 47.67T Out 62.96T)		

2022-8-23 - 2022-9-23 - Internet-Silica-GGC-FNA[1Gb]



Bits/s	Last	Avg	Max	95th
In	36.06G	26.00G	54.58G	43.33G
Out	4.75G	3.89G	6.43G	5.29G
Total	9.63P	(In 8.38P	Out 1.25P)	

2022-8-23 - 2022-9-23 - Silica-N2N:NQN-a-RCN[100GB]



Bits/s	Last	Avg	Max	95th
— In	4.84G	4.00G	8.02G	6.00G
— Out	372.59M	126.69M	420.90M	307.14M
Total	1.33P	(In 1.29P Out 40.82T)		

2022-8-23 - 2022-9-23 - Davitel-N2N:NQN-a-RCN[10GB]