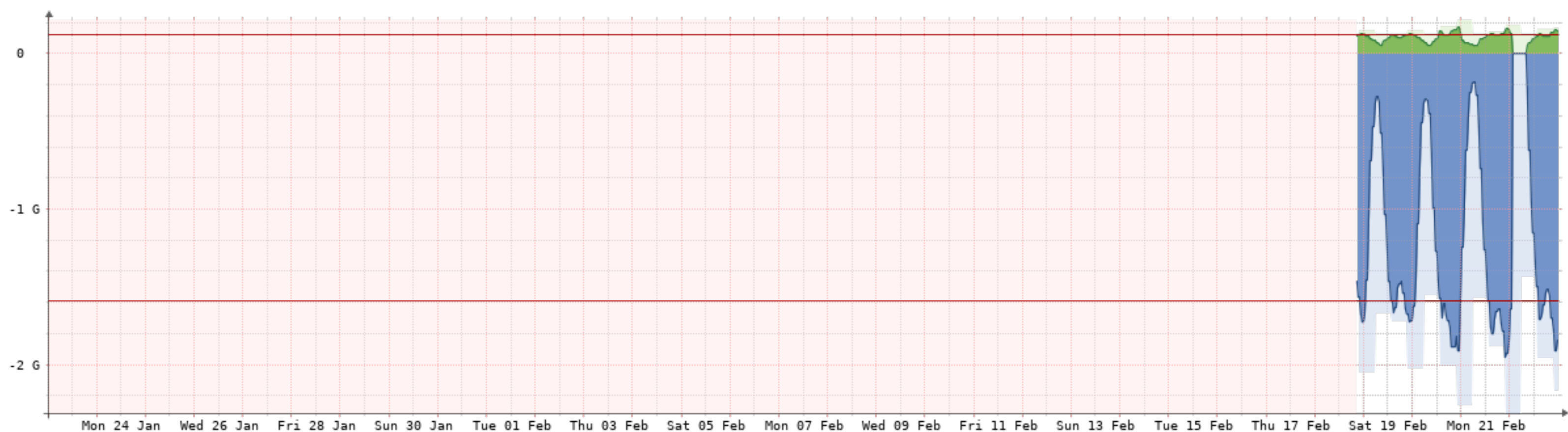


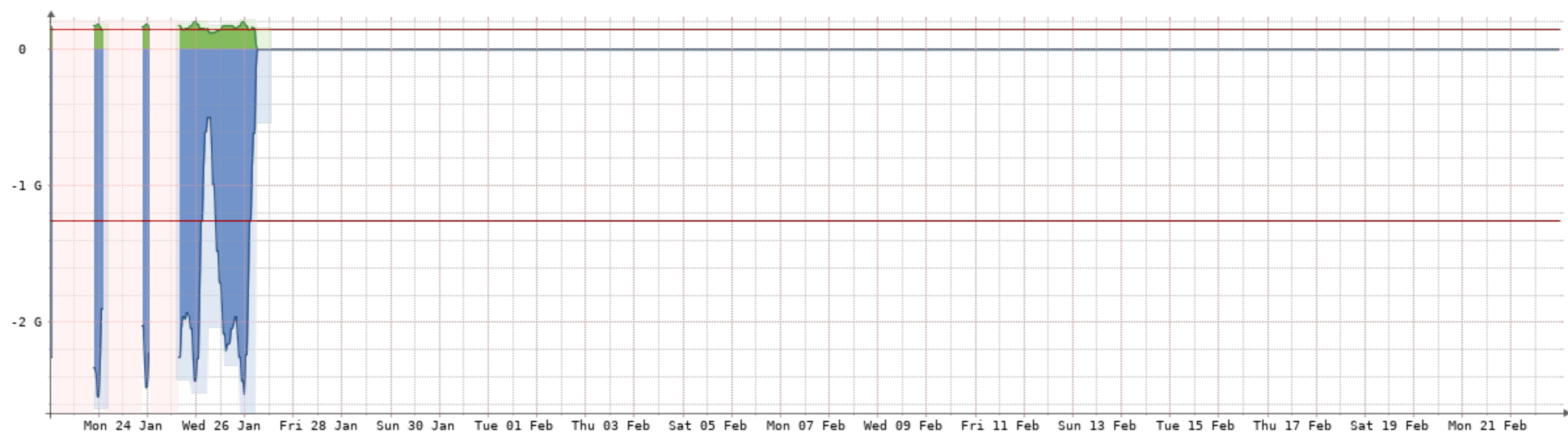
Bits/s	Last	Avg	Max	95th
In	0.00	47.81M	177.69M	119.22M
Out	0.00	573.97M	4.89G	1.68G
Total	193.34T	(In 14.87T	Out 178.48T)	

2022-1-23 - 2022-2-23 - HEDI[2GB]



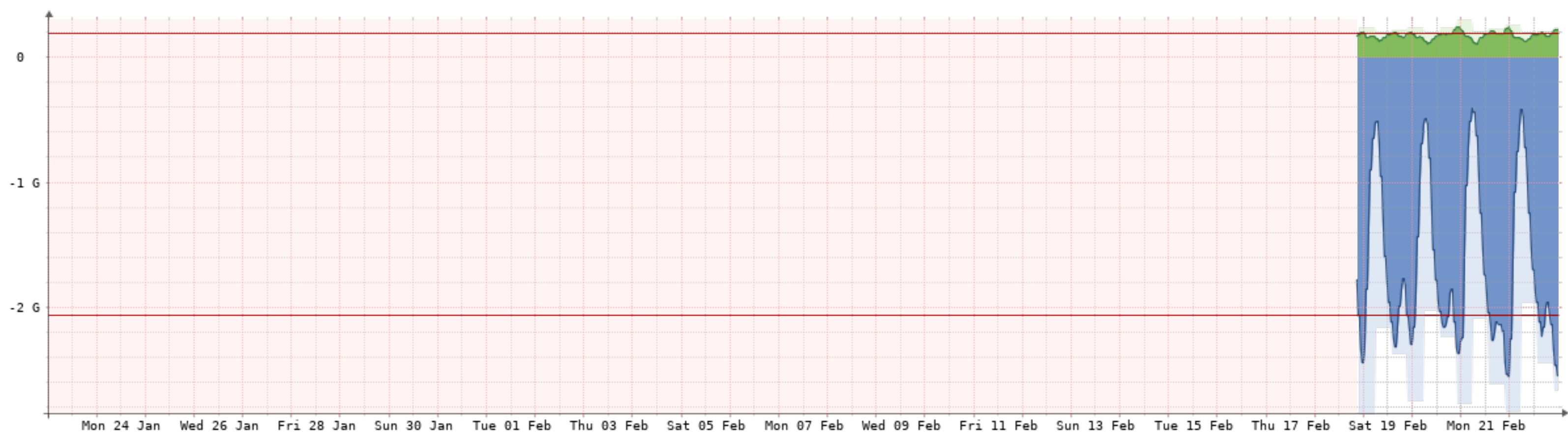
Bits/s	Last	Avg	Max	95th
In	145.62M	98.99M	213.01M	117.35M
Out	1.85G	1.18G	2.31G	1.59G
Total	57.68T	(In 4.45T Out 53.22T)		

2022-1-23 - 2022-2-23 - HEDI[10GB-HUA]



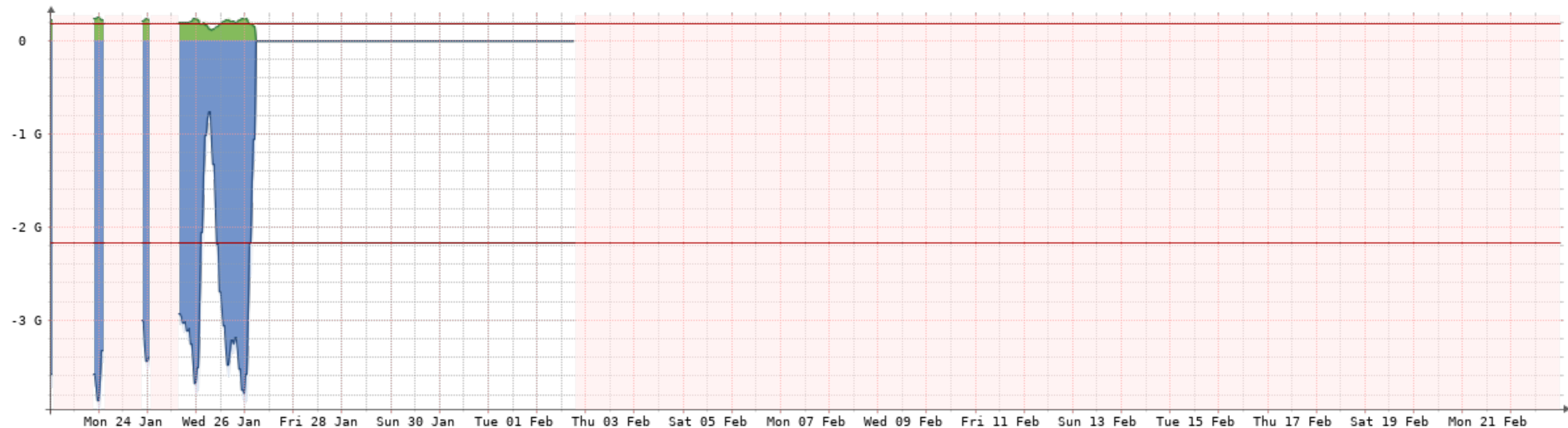
Bits/s	Last	Avg	Max	95th
In	0.00	11.43M	213.04M	149.17M
Out	0.00	127.37M	2.67G	1.26G
Total	43.16T	(In 3.55T Out 39.60T)		

# 2022-1-23 - 2022-2-23 - Afterwire(NQN-STA)[10GB]



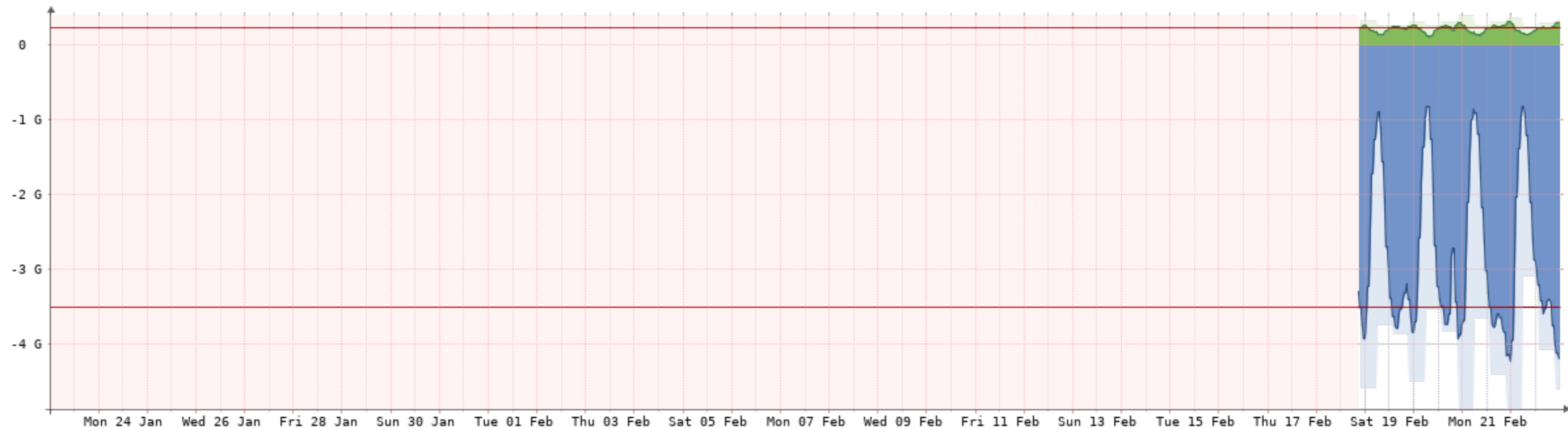
Bits/s	Last	Avg	Max	95th
In	221.42M	176.94M	296.20M	187.47M
Out	2.55G	1.66G	2.85G	2.07G
Total	82.68T	(In 7.96T	Out 74.72T)	

2022-1-23 - 2022-2-23 - Afterwire(NQN-STA)[10GB-HUA]



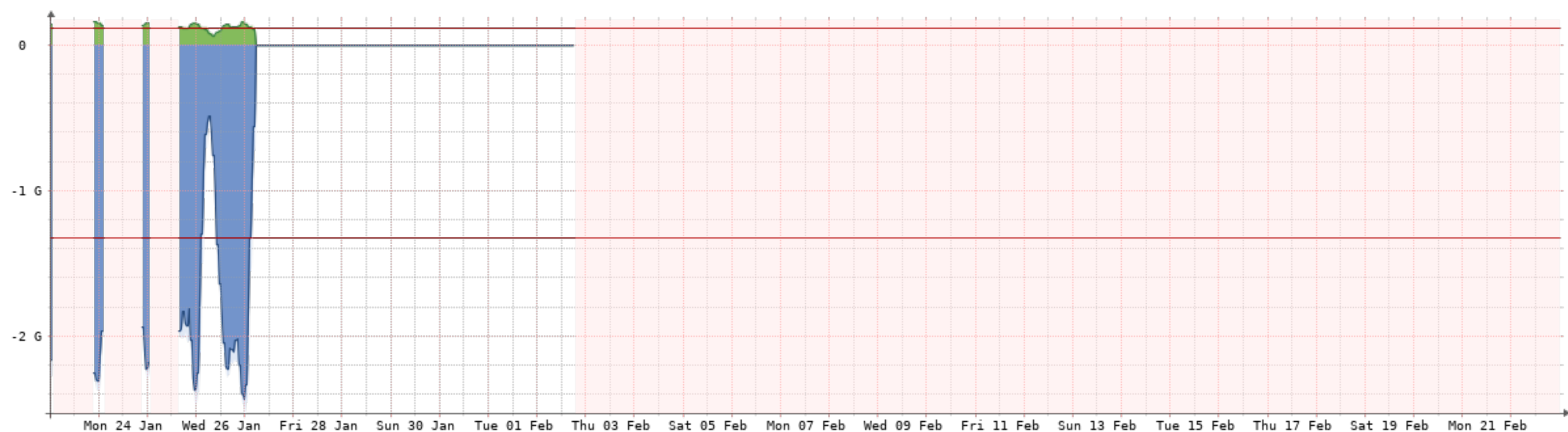
Bits/s	Last	Avg	Max	95th
In	0.00	46.28M	263.41M	177.23M
Out	0.00	664.56M	3.96G	2.17G
Total	65.58T	(In 4.27T Out 61.31T)		

# 2022-1-23 - 2022-2-23 - Max-Internet(NQN-NMJ)[10GB]



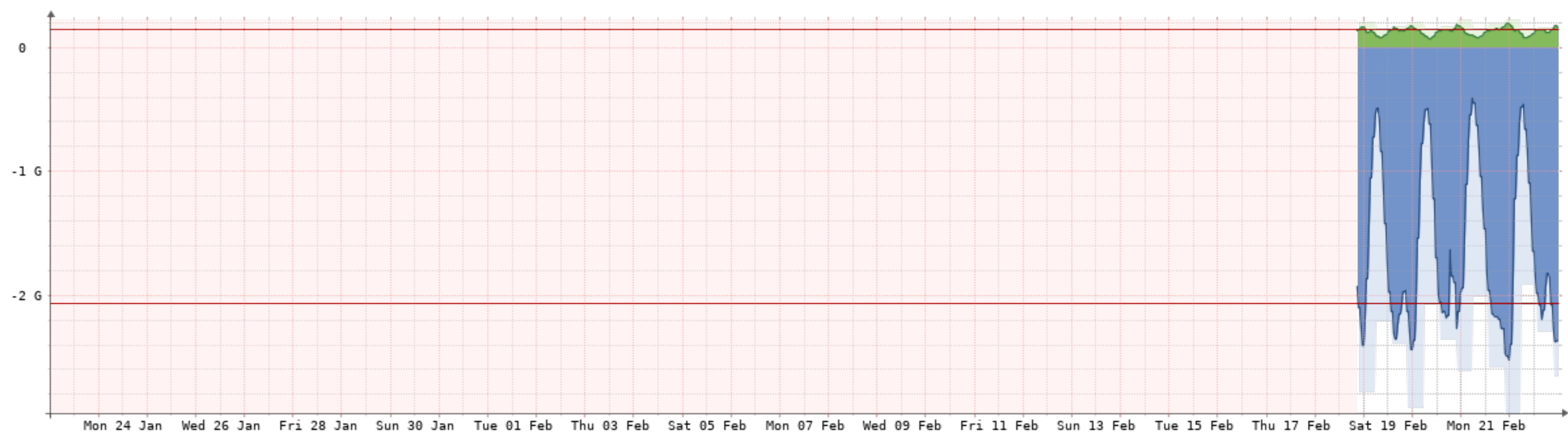
Bits/s	Last	Avg	Max	95th
In	301.77M	220.80M	391.60M	242.26M
Out	4.19G	2.83G	4.87G	3.50G
Total	137.39T	(In 9.94T	Out 127.45T)	

# 2022-1-23 - 2022-2-23 - Max-Internet(NQN-NMJ)[10GB-t



Bits/s	Last	Avg	Max	95th
In	0.00	28.77M	166.93M	111.35M
Out	0.00	417.46M	2.53G	1.33G
Total	41.16T	(In 2.65T Out 38.51T)		

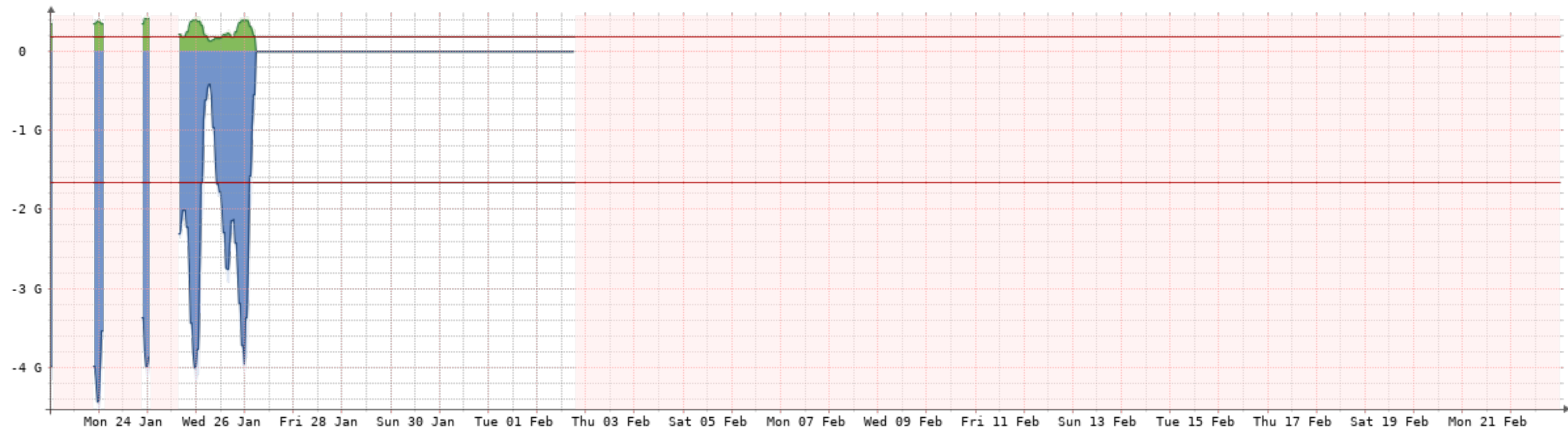
2022-1-23 - 2022-2-23 - TPP(NQN-TPP)-[10GB]



Bits/s	Last	Avg	Max	95th
In	169.47M	132.13M	219.13M	144.75M
Out	2.36G	1.64G	2.95G	2.06G
Total	79.71T	(In 5.95T	Out 73.76T)	

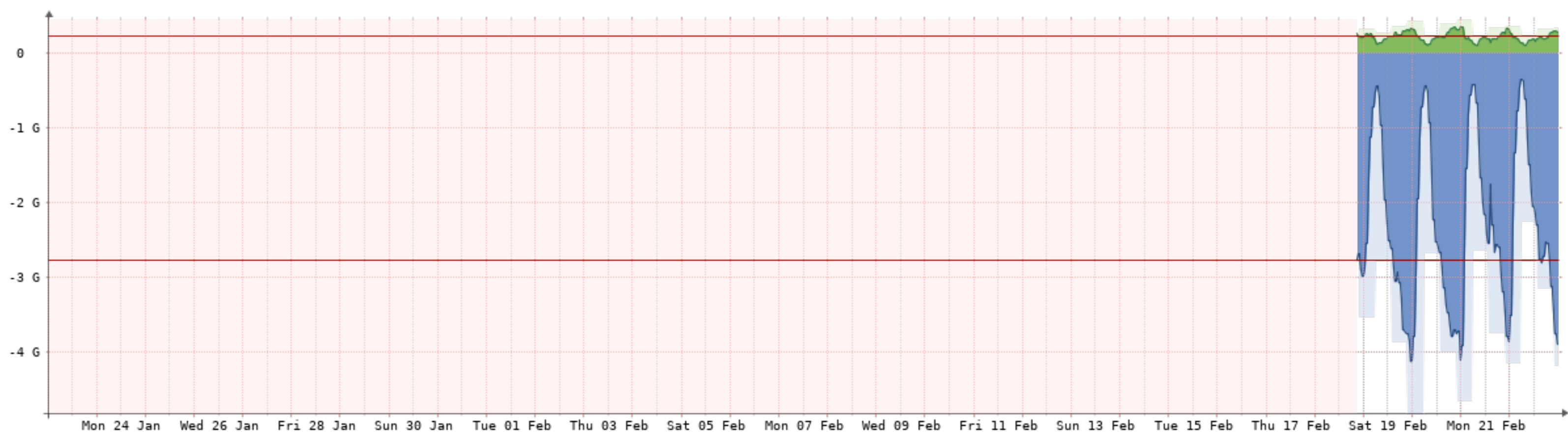
2022-1-23 - 2022-2-23 - TPP(NQN-TPP)-[10GB-HUA]





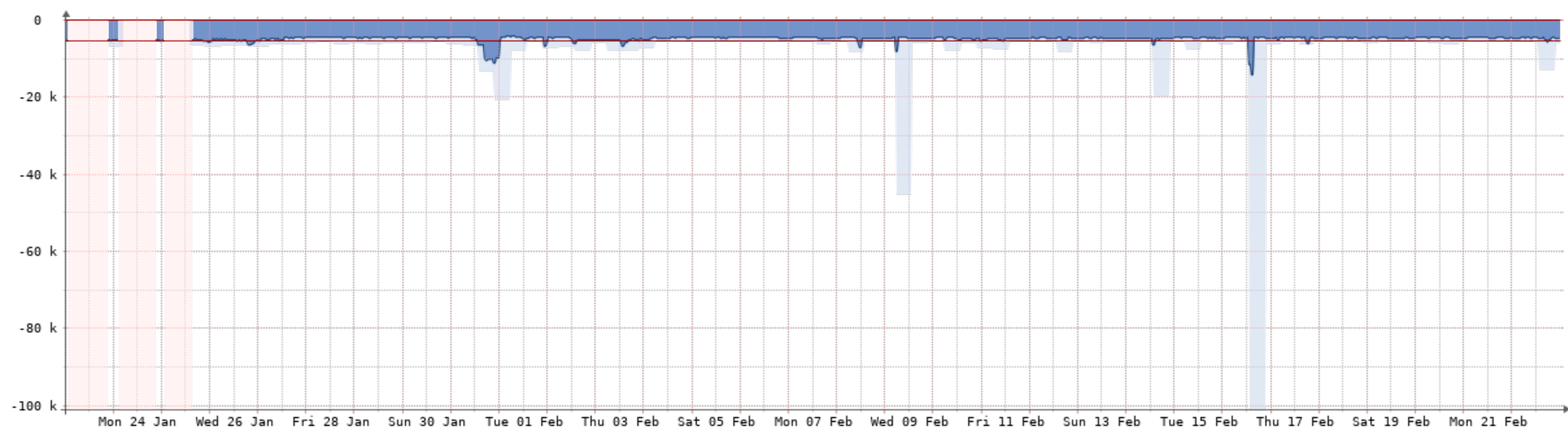
Bits/s	Last	Avg	Max	95th
In	0.00	65.94M	445.53M	182.55M
Out	0.00	597.41M	4.53G	1.66G
Total	61.19T	(In 6.08T Out 55.11T)		

2022-1-23 - 2022-2-23 - La-Cordillerana[10GB]



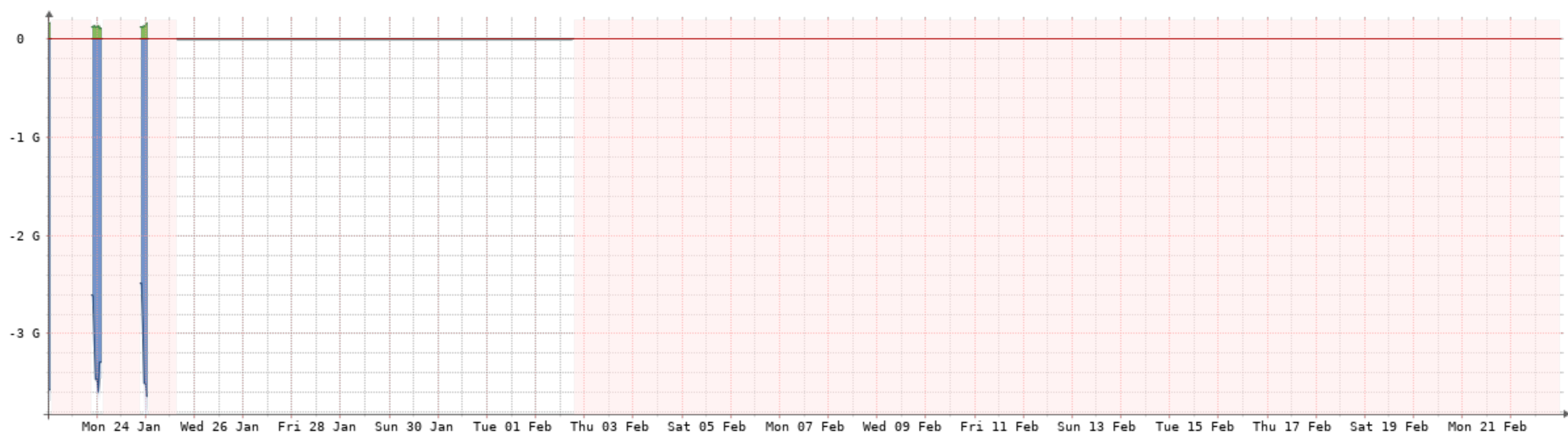
Bits/s	Last	Avg	Max	95th
In	291.31M	223.17M	442.42M	232.54M
Out	3.91G	2.32G	4.83G	2.78G
Total	114.30T	(In 10.04T	Out 104.26T)	

2022-1-23 - 2022-2-23 - La-Cordillerana[10GB-HUA]



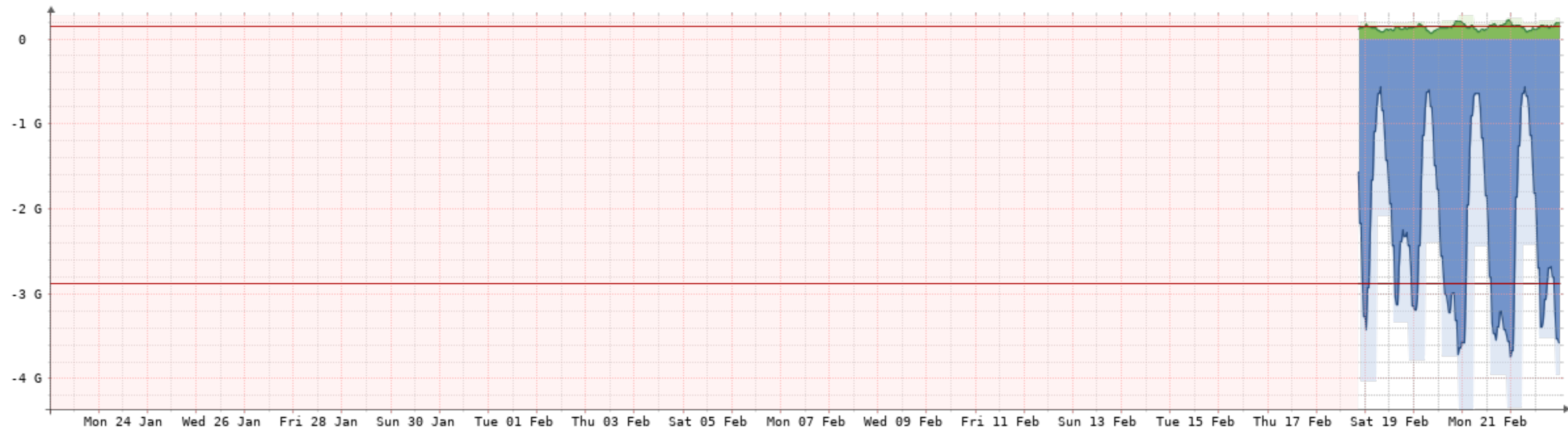
Bits/s	Last	Avg	Max	95th
In	0.00	0.00	0.00	0.00
Out	4.58k	4.78k	101.13k	5.41k
Total	1.49G	(In 0.00 Out 1.49G)		

# 2022-1-23 - 2022-2-23 - Cittarella(NQN-CIT)[1GB]



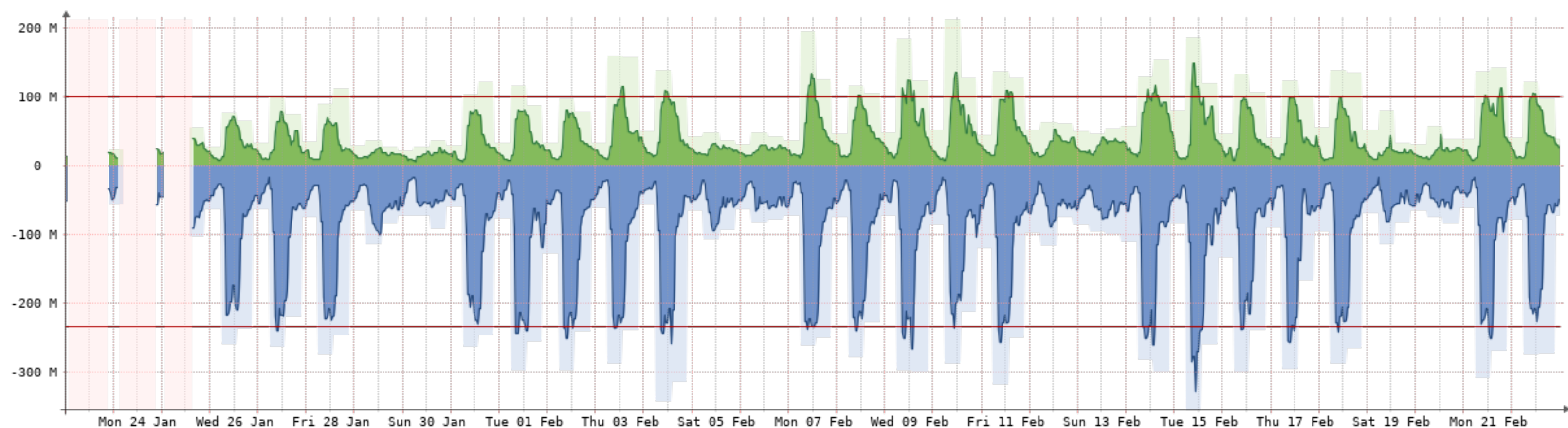
Bits/s	Last	Avg	Max	95th
In	0.00	6.61M	191.58M	0.00
Out	0.00	156.63M	3.82G	0.00
Total	15.06T	(In 609.56G Out 14.45T)		

2022-1-23 - 2022-2-23 - Cotecal(NQN-CCL)[10GB]



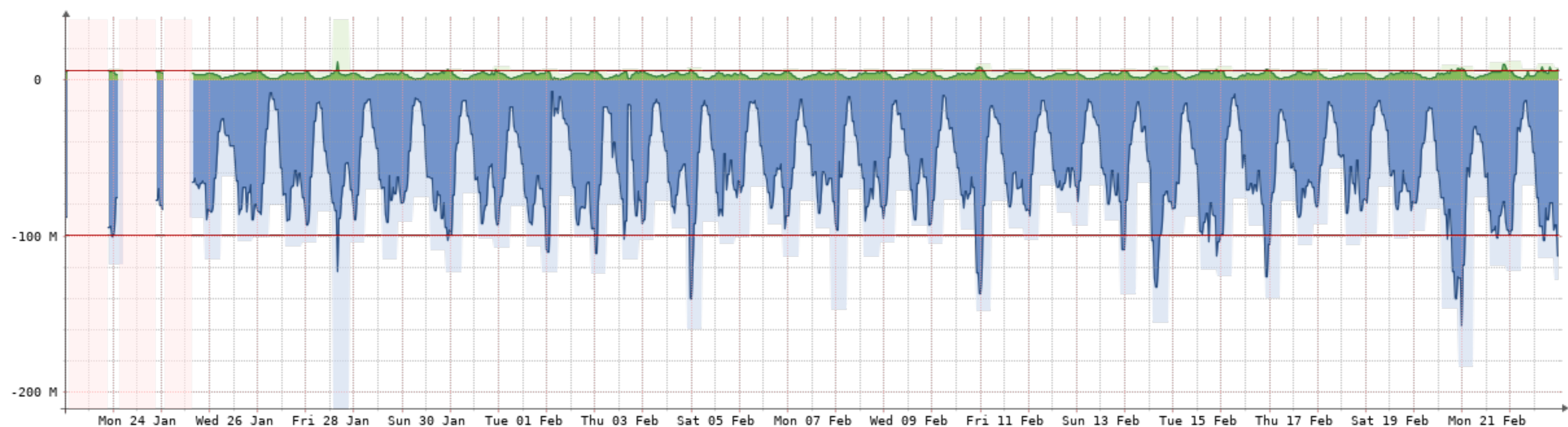
Bits/s	Last	Avg	Max	95th
In	188.20M	138.12M	270.33M	147.06M
Out	3.58G	2.26G	4.36G	2.88G
Total	107.80T	(In 6.22T	Out 101.59T)	

# 2022-1-23 - 2022-2-23 - Cotecal(NQN-CCL)[10GB-HUA]



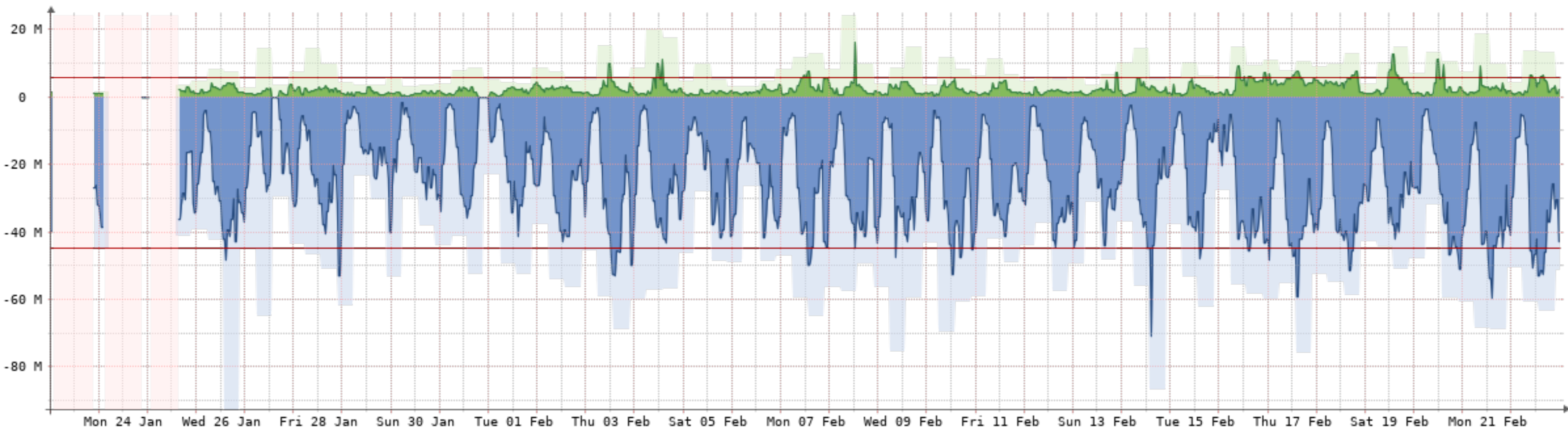
Bits/s	Last	Avg	Max	95th
In	26.27M	38.71M	210.49M	98.48M
Out	50.09M	89.37M	354.49M	233.31M
Total	39.83T	(In 12.04T Out 27.79T)		

# 2022-1-23 - 2022-2-23 - Gobierno(NQN-GPN)[1GB]



Bits/s	Last	Avg	Max	95th
In	7.30M	3.68M	38.63M	5.99M
Out	112.52M	59.07M	211.14M	99.33M
Total	19.51T	(In 1.14T Out 18.37T)		

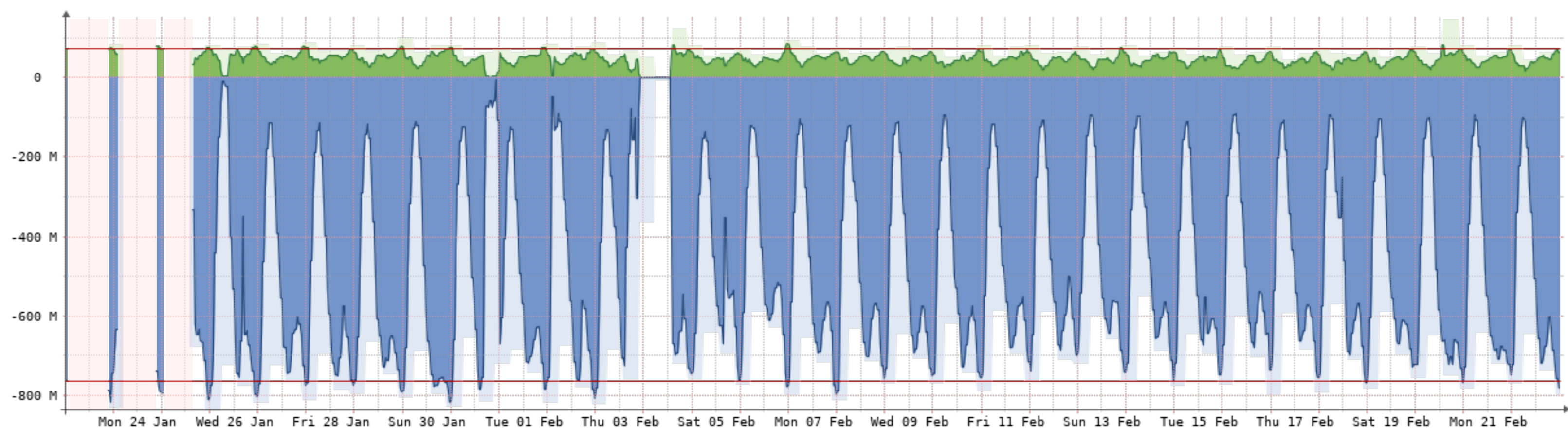
2022-1-23 - 2022-2-23 - Raponi(NQN-RAP)[1GB]



Bits/s	Last	Avg	Max	95th
In	2.23M	2.39M	24.02M	5.77M
Out	42.77M	25.10M	92.70M	44.97M
Total	8.55T	(In 743.39G Out 7.81T)		

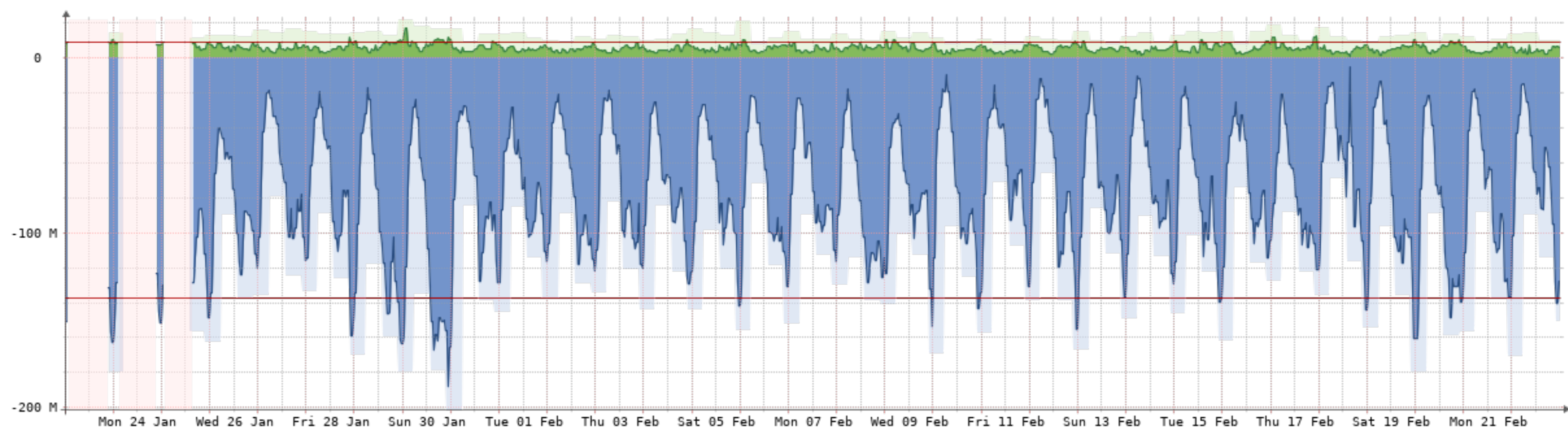
# 2022-1-23 - 2022-2-23 - Neutics(NQN-NSP)[1GB]





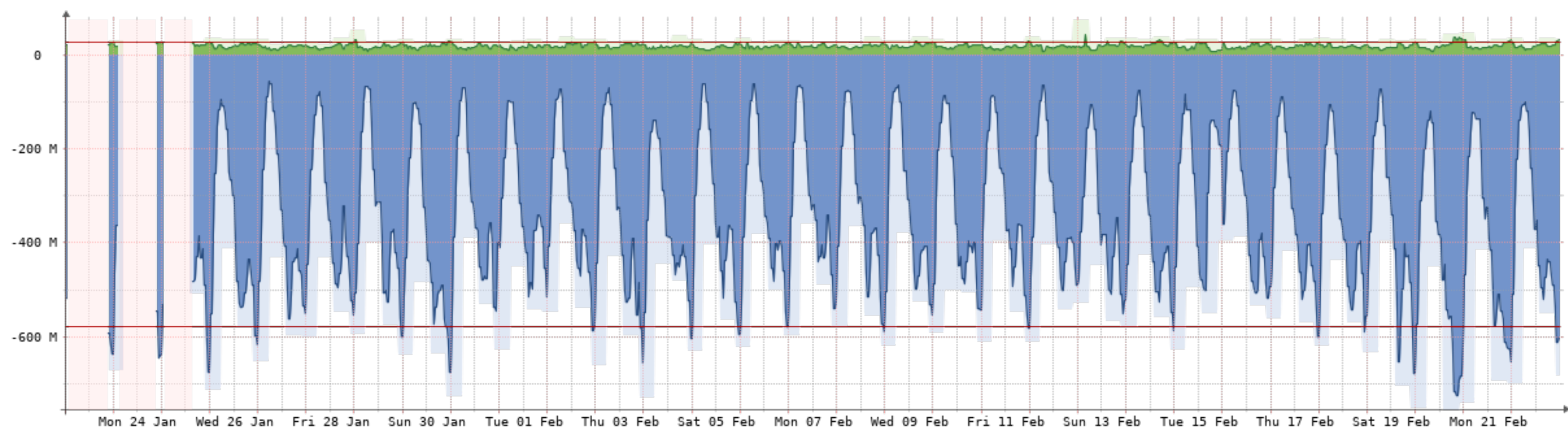
Bits/s	Last	Avg	Max	95th
In	64.07M	46.84M	144.30M	70.93M
Out	781.88M	484.63M	835.81M	763.15M
Total	165.26T	(In 14.57T Out 150.70T)		

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



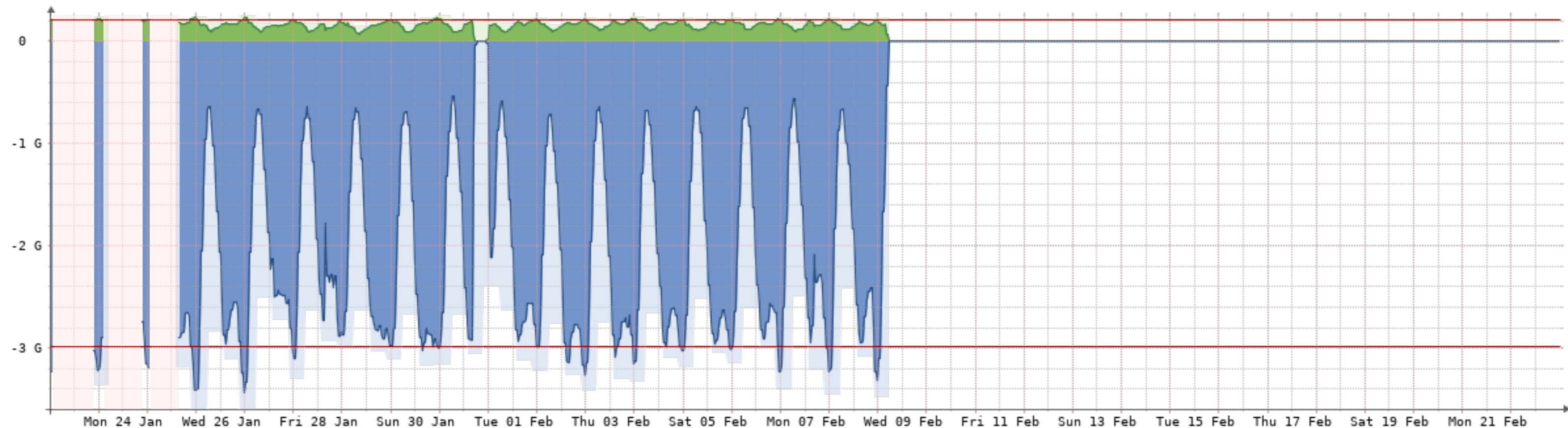
Bits/s	Last	Avg	Max	95th
In	6.03M	5.64M	21.53M	8.93M
Out	127.51M	77.69M	201.23M	137.46M
Total	25.91T	(In 1.75T Out 24.16T)		

2022-1-23 - 2022-2-23 - Nardanone-{NQN-PFN}[1GB]



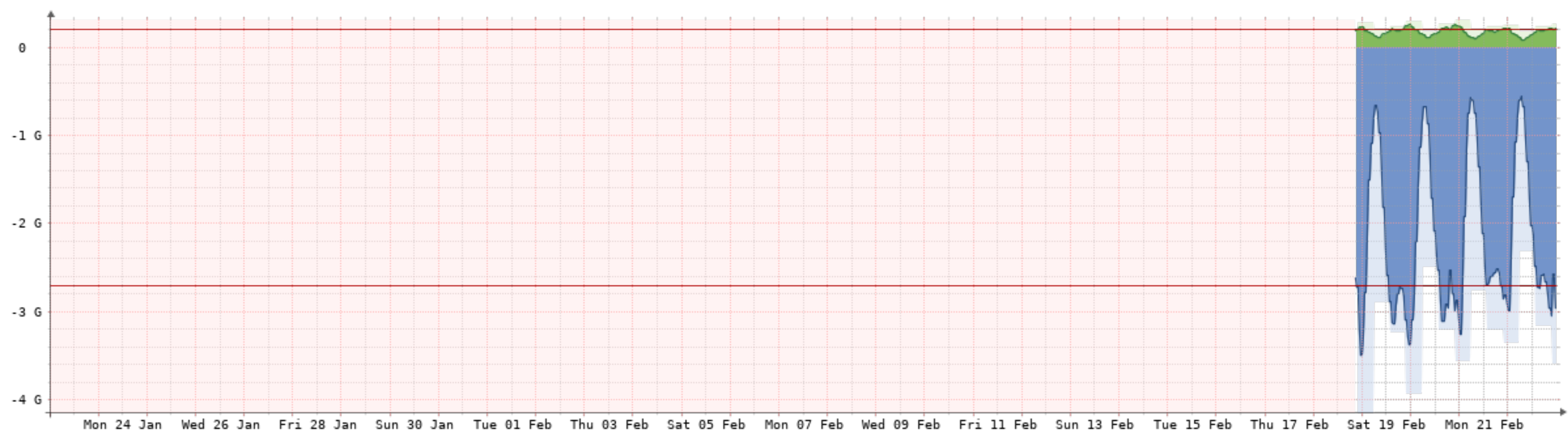
Bits/s	Last	Avg	Max	95th
In	30.82M	18.24M	73.25M	25.86M
Out	602.15M	347.90M	755.53M	577.50M
Total	113.85T	(In 5.67T Out 108.18T)		

# 2022-1-23 - 2022-2-23 - Siete-Capas(NQN-SCS)[1GB]



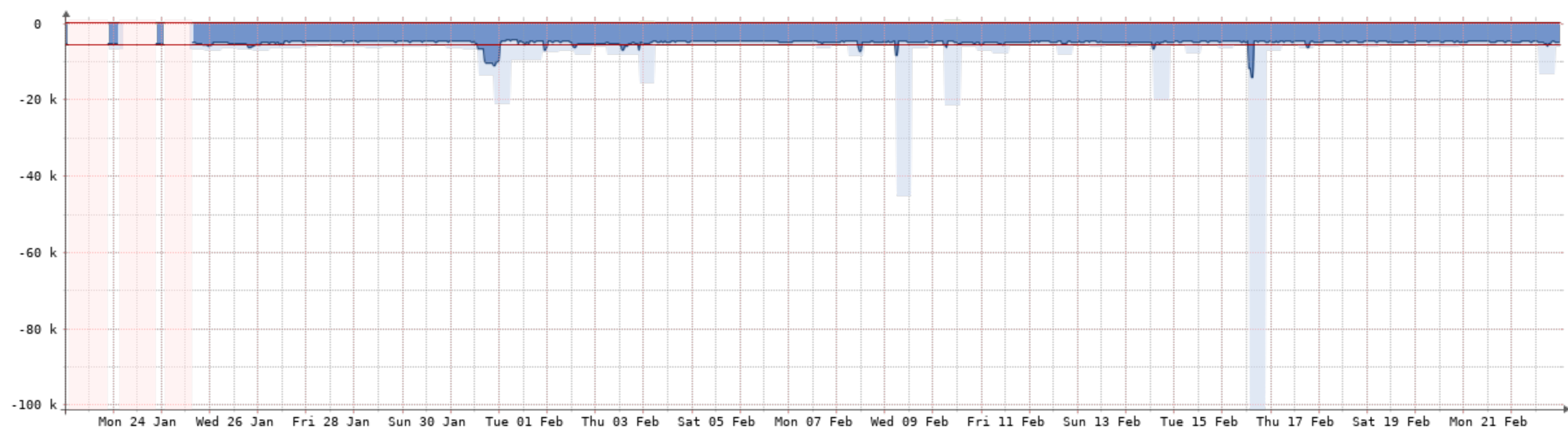
Bits/s	Last	Avg	Max	95th
In	0.00	83.28M	247.95M	205.80M
Out	0.00	1.09G	3.60G	2.99G
Total	365.53T	(In 25.90T Out 339.64T)		

2022-1-23 - 2022-2-23 - Canepa-Juan(NQN-CJC)[10GB]



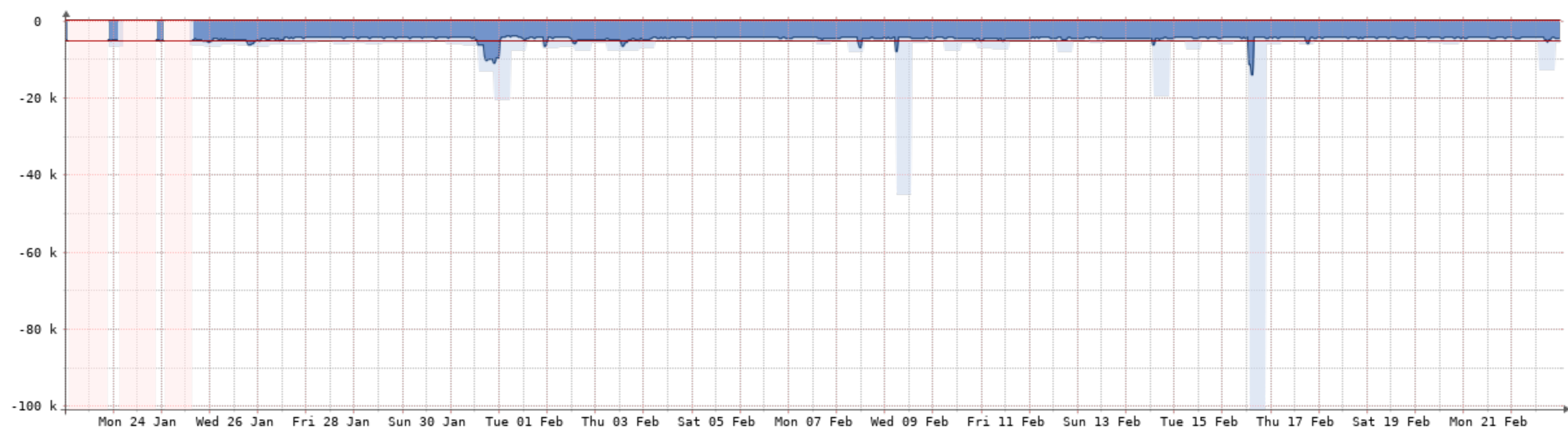
Bits/s	Last	Avg	Max	95th
In	224.09M	181.20M	308.34M	198.46M
Out	2.96G	2.19G	4.15G	2.71G
Total	106.68T	(In 8.15T Out 98.52T)		

2022-1-23 - 2022-2-23 - Canepa-Juan(NQN-CJC)[10GB-I



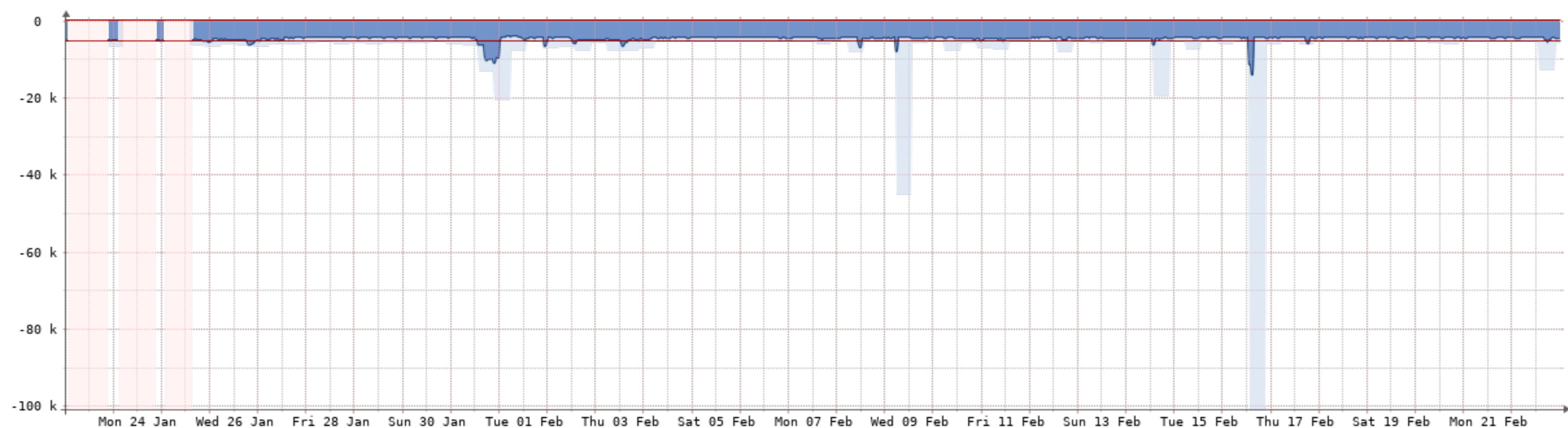
Bits/s	Last	Avg	Max	95th
In	199.26	190.54	908.74	204.20
Out	4.73k	4.91k	101.24k	5.59k
Total	1.59G	(In 59.25M Out 1.53G)		

# 2022-1-23 - 2022-2-23 - Premier(NQN-PRE)[1GB]



Bits/s	Last	Avg	Max	95th
In	207.88	235.03	249.51	235.86
Out	4.33k	4.50k	100.86k	5.13k
Total	1.47G	(In 73.08M Out 1.40G)		

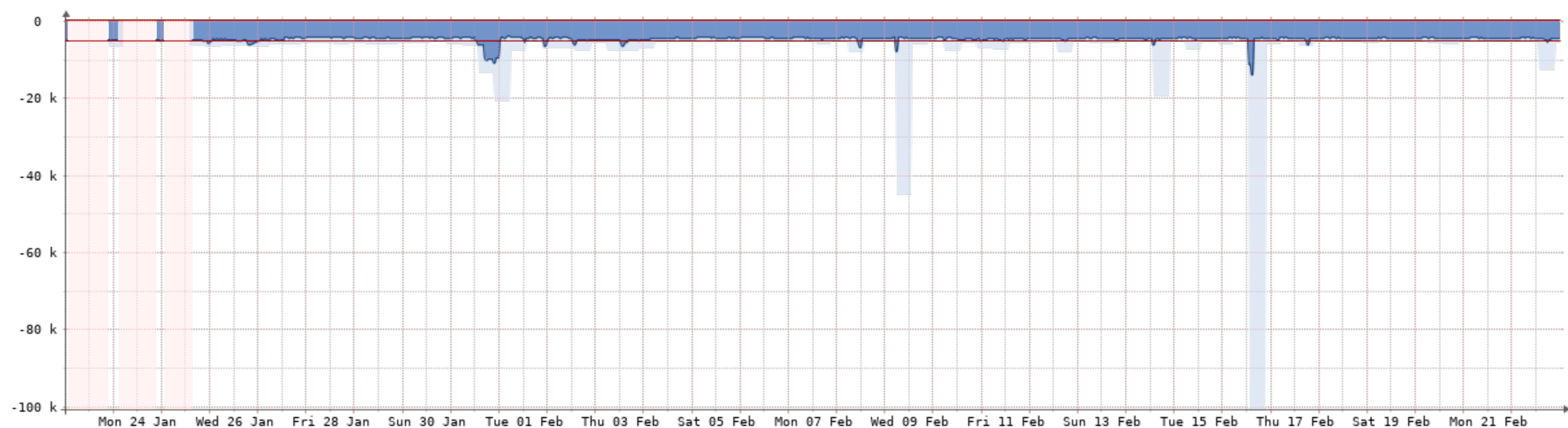
2022-1-23 - 2022-2-23 - Copelco(NQN-CCO)[1GB]



Bits/s	Last	Avg	Max	95th
In	207.88	235.03	249.51	235.86
Out	4.33k	4.50k	100.86k	5.13k
Total	1.47G	(In 73.08M Out 1.40G)		

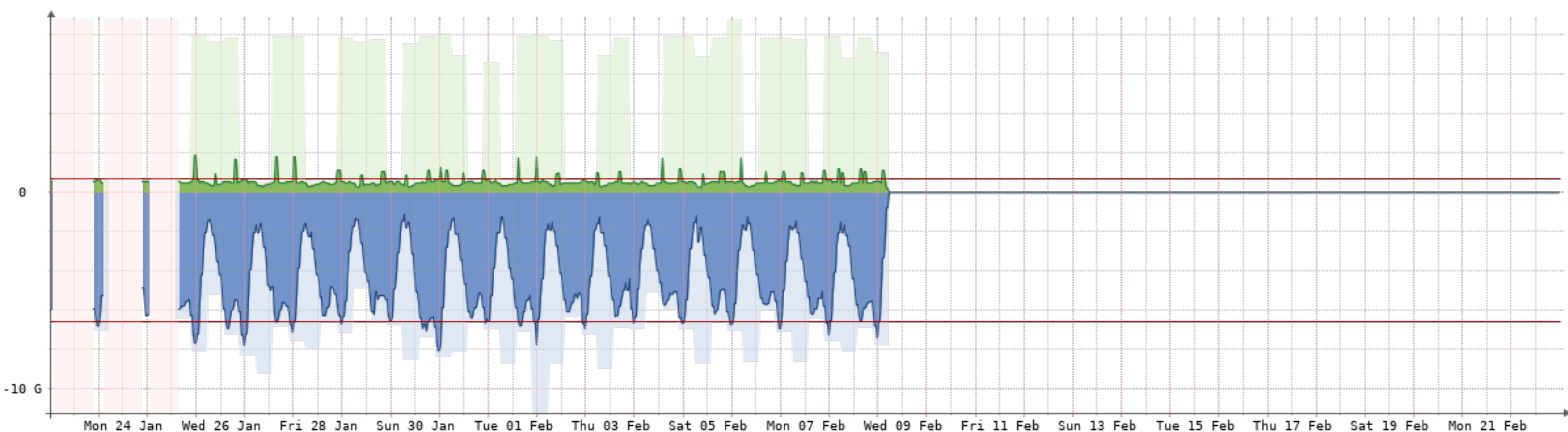
2022-1-23 - 2022-2-23 - Copelco-2-(NQN-CCO)[1GB]





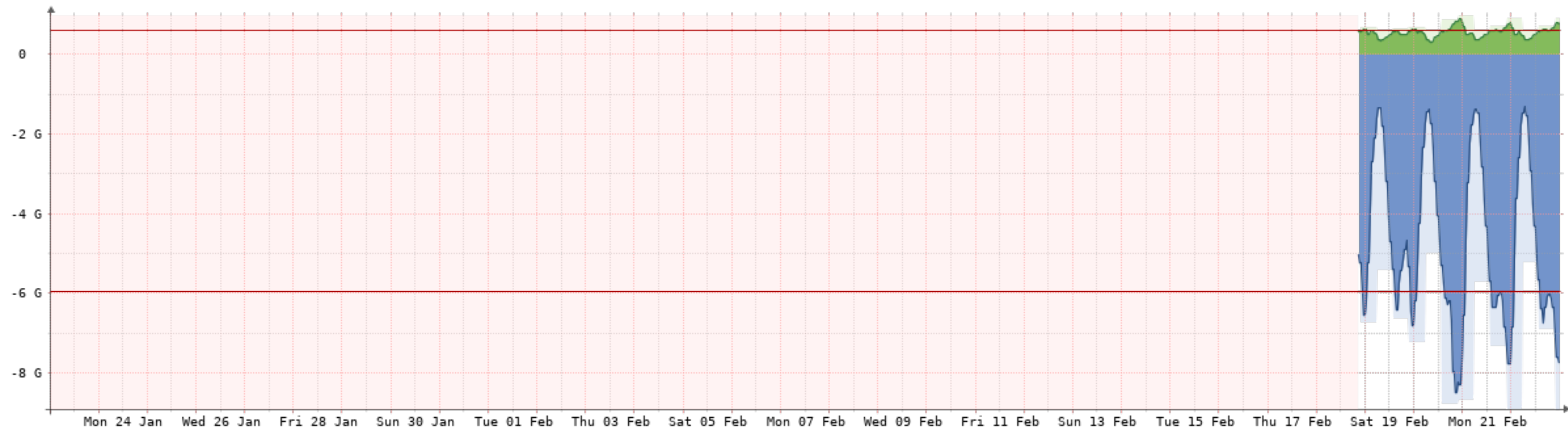
Bits/s	Last	Avg	Max	95th
In	309.07	308.82	330.31	309.36
Out	4.30k	4.50k	100.84k	5.14k
Total	1.50G	(In 96.03M	Out 1.40G)	

# 2022-1-23 - 2022-2-23 - Copelco-3-(NQN-CCO)[1GB]



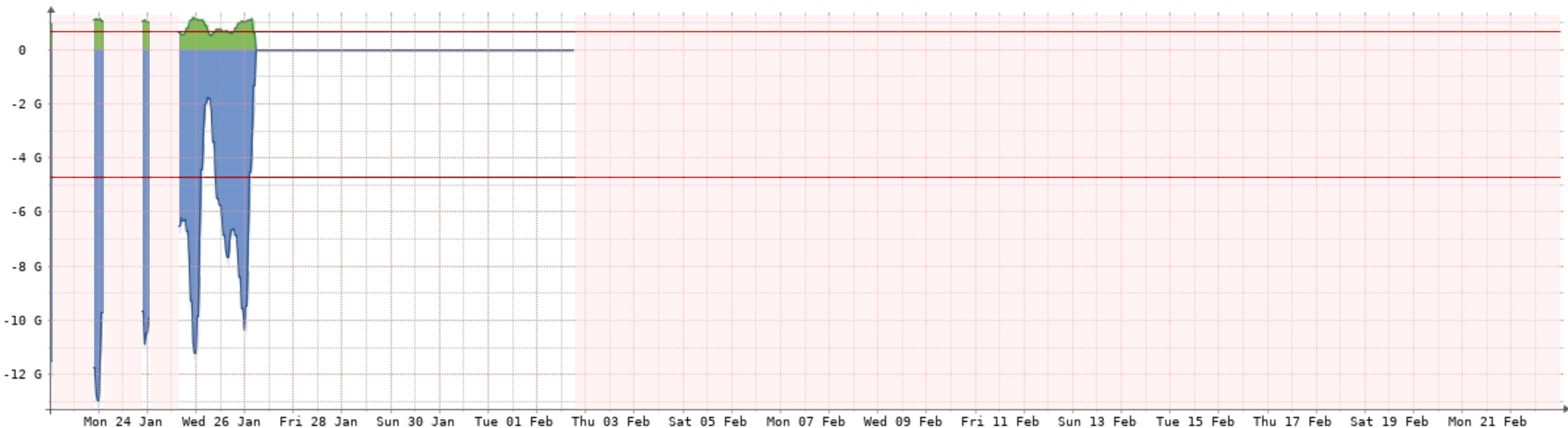
Bits/s	Last	Avg	Max	95th
In	0.00	294.77M	8.76G	679.21M
Out	0.00	2.37G	11.24G	6.55G
Total	829.10T	(In 91.66T Out 737.44T)		

2022-1-23 - 2022-2-23 - Neunet(NQN-CEN)[20GB]



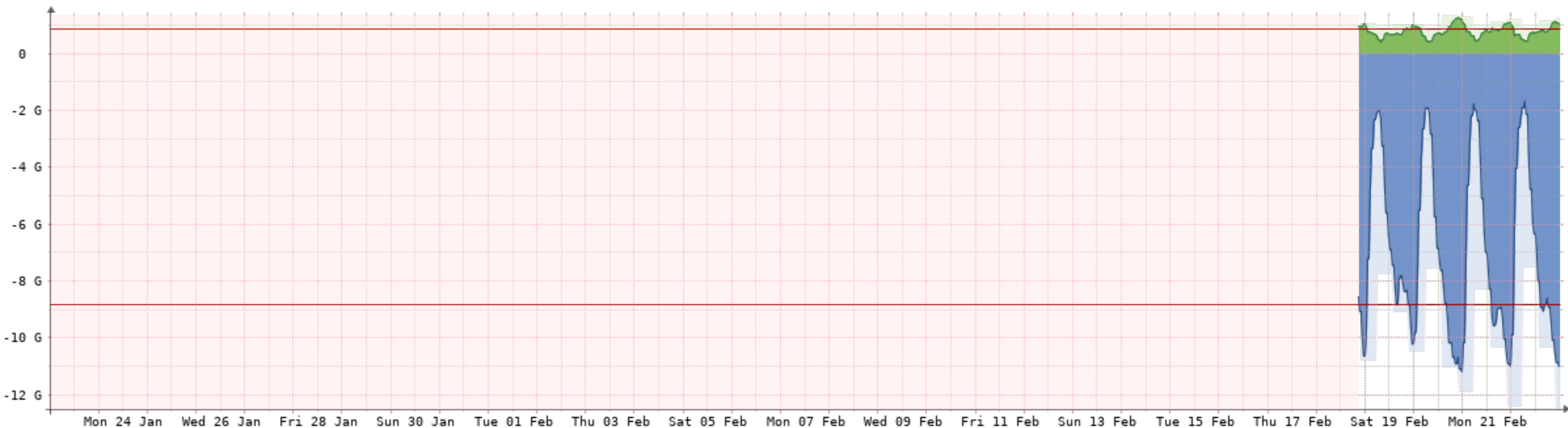
Bits/s	Last	Avg	Max	95th
In	771.92M	558.33M	965.88M	596.64M
Out	7.75G	4.72G	8.92G	5.96G
Total	237.66T	(In 25.13T	Out 212.53T)	

# 2022-1-23 - 2022-2-23 - Neunet(NQN-CEN)[20GB-HUA]



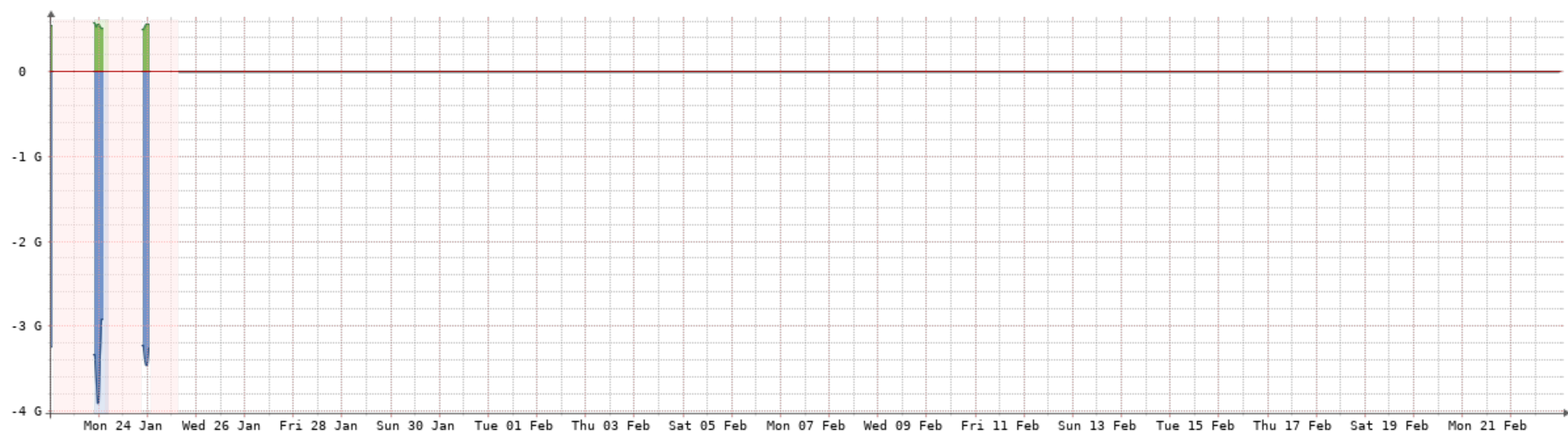
Bits/s	Last	Avg	Max	95th
In	0.00	210.42M	1.25G	670.28M
Out	0.00	1.71G	13.30G	4.71G
Total	176.97T	(In 19.41T Out 157.56T)		

2022-1-23 - 2022-2-23 - Cotesma(NQN-COT)-[20GB]



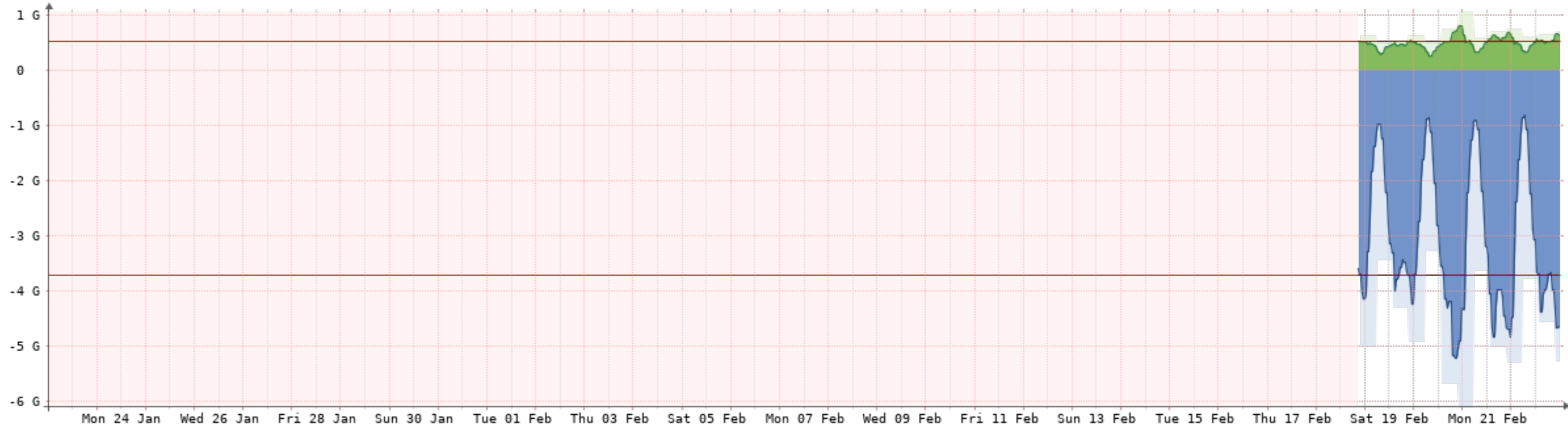
Bits/s	Last	Avg	Max	95th
In	1.07G	801.52M	1.33G	846.77M
Out	10.99G	6.96G	12.52G	8.81G
Total	349.28T	(In 36.07T Out 313.21T)		

2022-1-23 - 2022-2-23 - Cotesma(NQN-COT)-[20GB-HUA



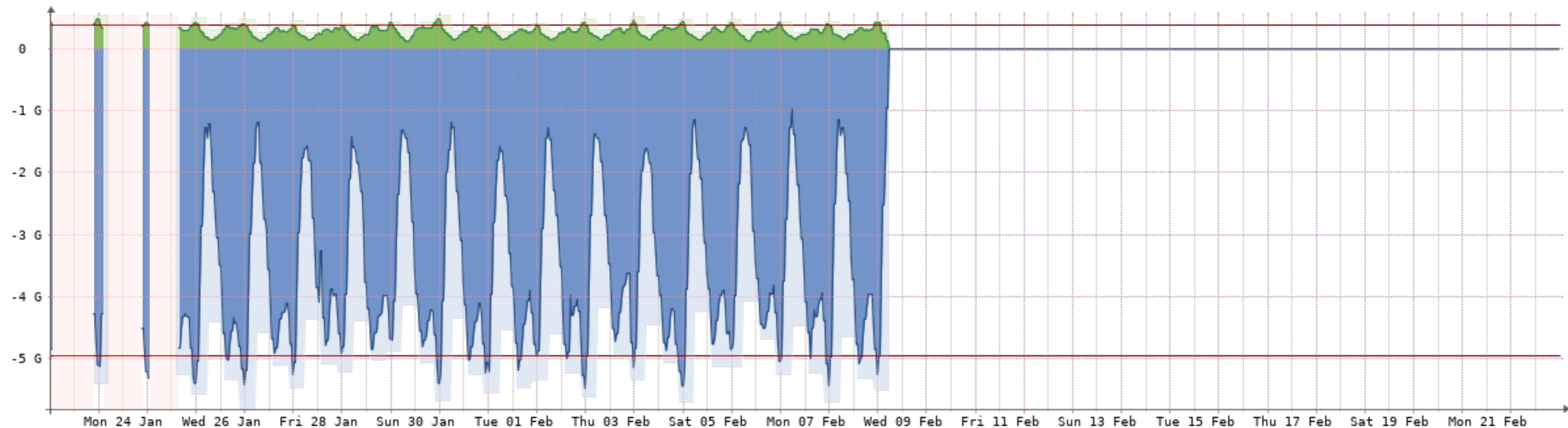
Bits/s	Last	Avg	Max	95th
In	0.00	7.85M	608.53M	0.00
Out	0.00	48.85M	4.03G	0.00
Total	17.63T	(In 2.44T Out 15.19T)		

# 2022-1-23 - 2022-2-23 - Latini(NQN-LAT)[10GB]



Bits/s	Last	Avg	Max	95th
In	650.69M	503.21M	1.05G	532.44M
Out	4.65G	3.11G	6.10G	3.73G
Total	162.49T	(In 22.64T	Out 139.84T)	

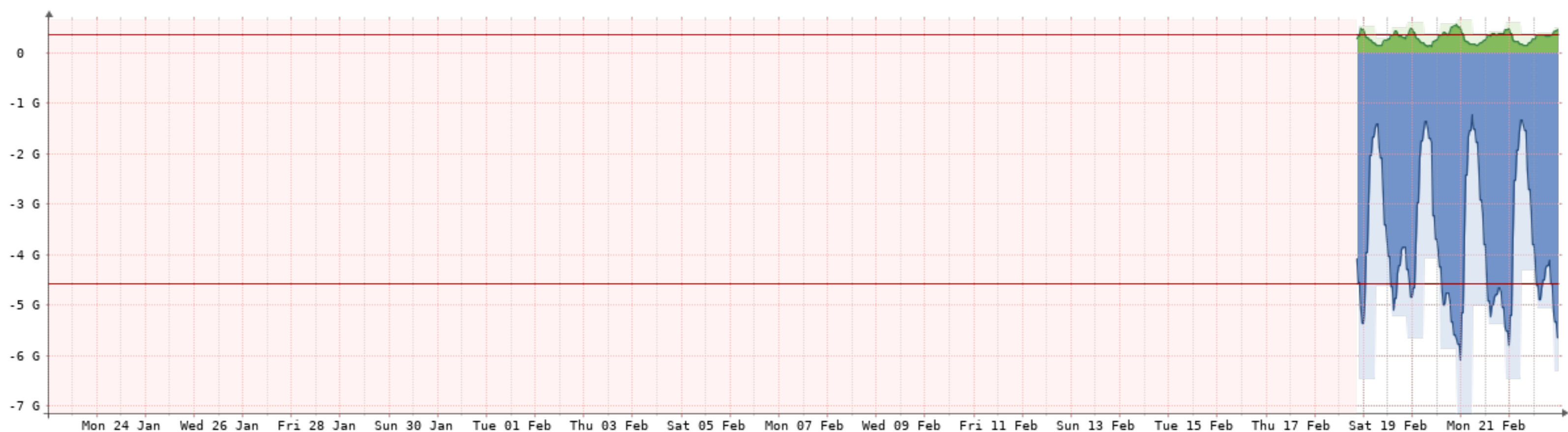
2022-1-23 - 2022-2-23 - Latini(NQN-LAT)[10GB-HUA]



Bits/s	Last	Avg	Max	95th
In	0.00	139.42M	517.84M	376.08M
Out	0.00	1.87G	5.82G	4.96G
Total	625.66T	(In 43.35T Out 582.31T)		

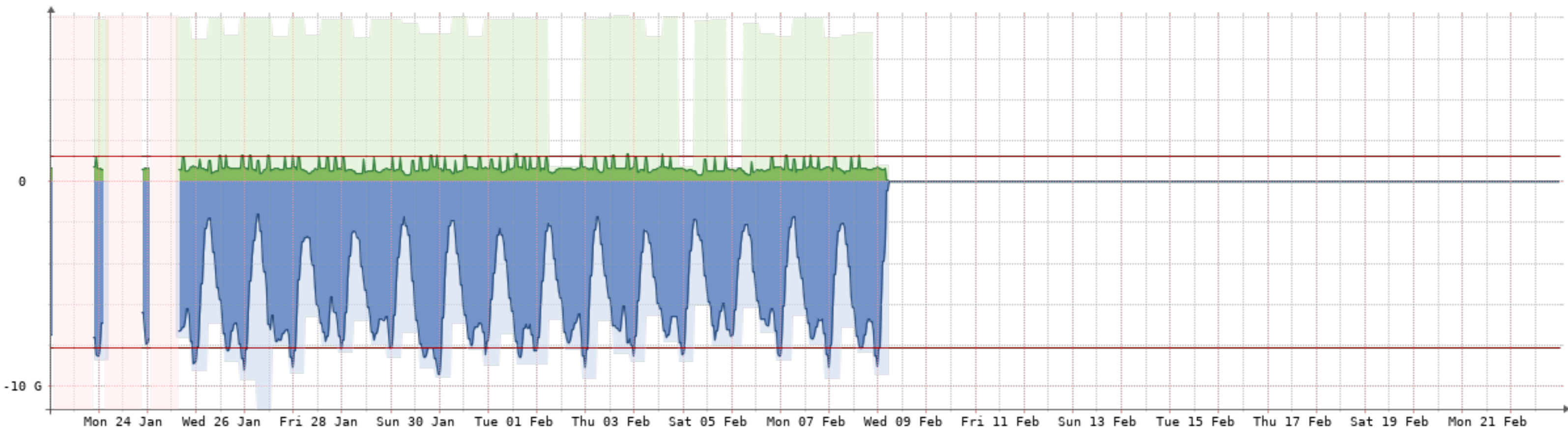
2022-1-23 - 2022-2-23 - Grupo-Equis-SA(NQN-QUI)[10G]





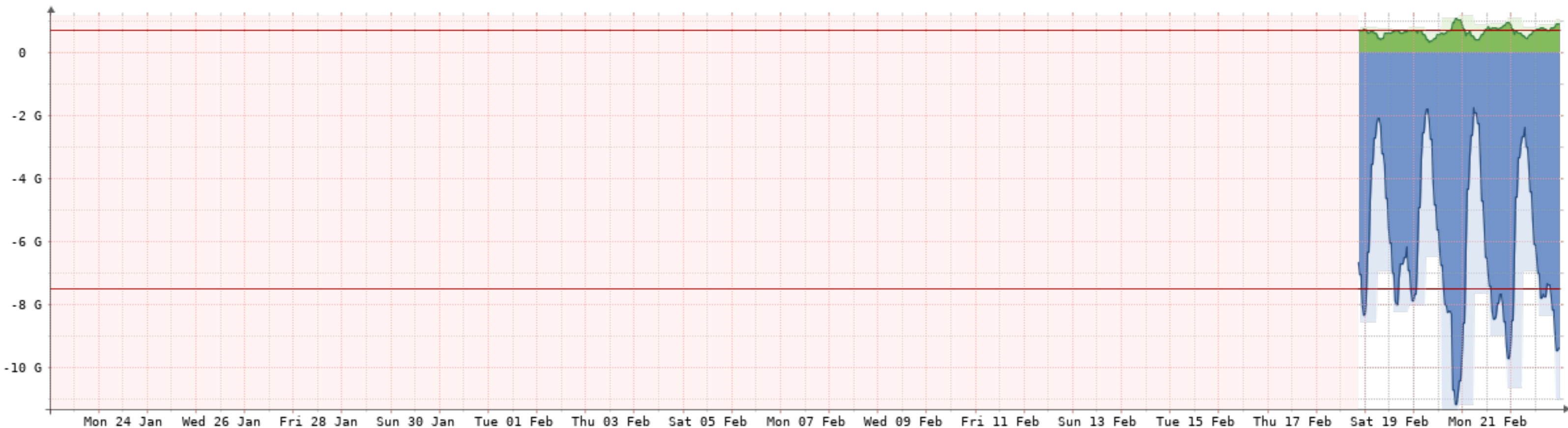
Bits/s	Last	Avg	Max	95th
In	457.65M	313.19M	649.14M	360.01M
Out	5.65G	3.73G	7.15G	4.58G
Total	182.00T	(In 14.09T	Out 167.91T)	

2022-1-23 - 2022-2-23 - Grupo-Equis-SA(NQN-QUI)[10G.



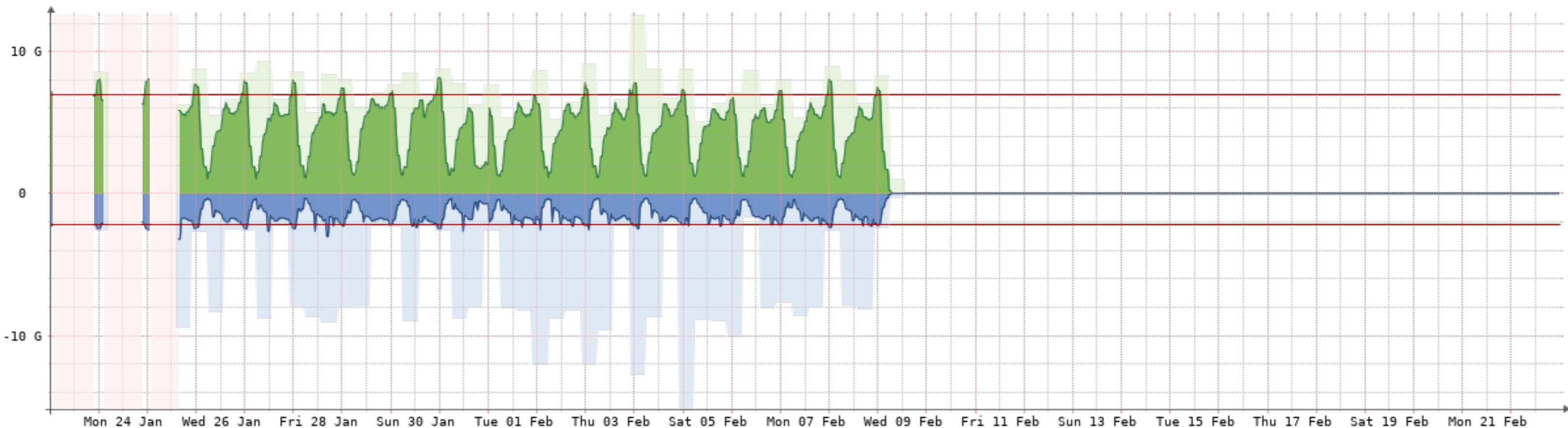
Bits/s	Last	Avg	Max	95th
In	0.00	357.88M	8.08G	1.20G
Out	0.00	3.04G	11.14G	8.14G
Total	1.06P	(In 111.28T Out 946.45T)		

2022-1-23 - 2022-2-23 - DaviteISA(NQN-DAV)[20GB]



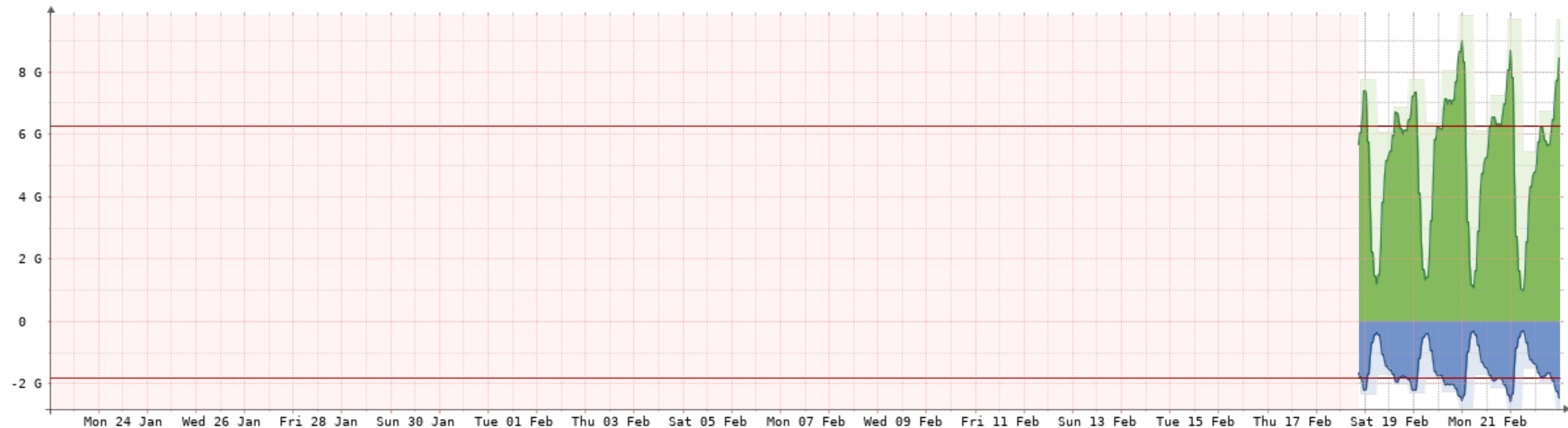
Bits/s	Last	Avg	Max	95th
In	909.32M	679.35M	1.17G	716.40M
Out	9.38G	6.17G	11.33G	7.49G
Total	308.25T	(In 30.57T	Out 277.67T)	

2022-1-23 - 2022-2-23 - DaviteISA(NQN-DAV)[20GB-HUA



Bits/s	Last	Avg	Max	95th
In	0.00	2.49G	12.51G	6.93G
Out	0.00	794.84M	15.21G	2.22G
Total	1.02P	(In 774.20T Out 247.15T)		

2022-1-23 - 2022-2-23 - FNA:Facebook-NQN



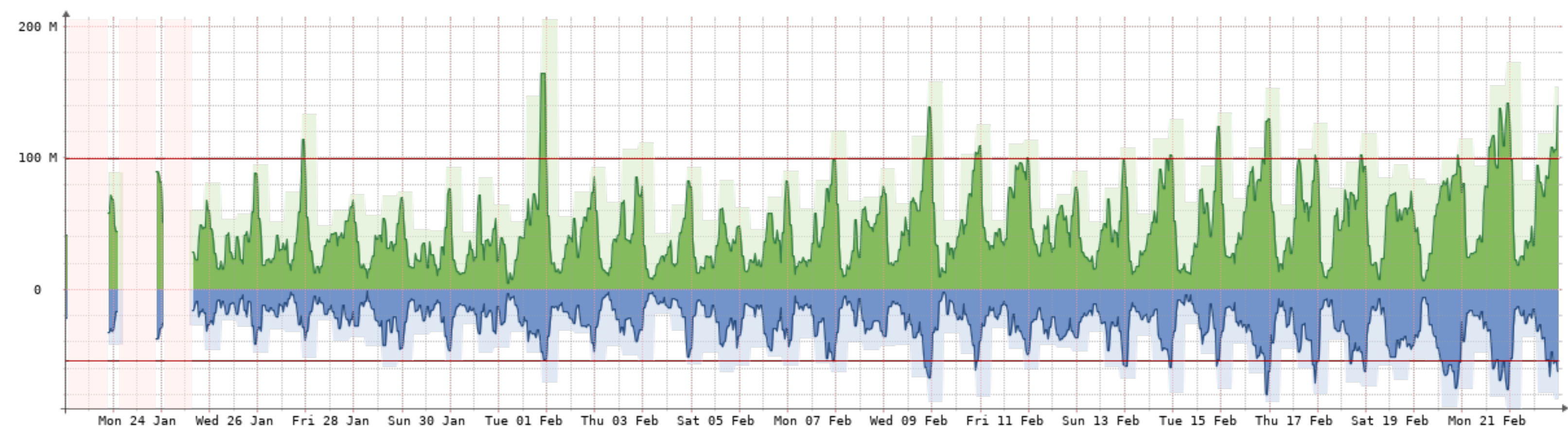
Bits/s	Last	Avg	Max	95th
In	8.44G	5.25G	9.80G	6.28G
Out	2.46G	1.51G	2.83G	1.80G
Total	304.03T	(In 236.13T	Out 67.89T)	

# 2022-1-23 - 2022-2-23 - FNA:Facebook-NQN-HUA

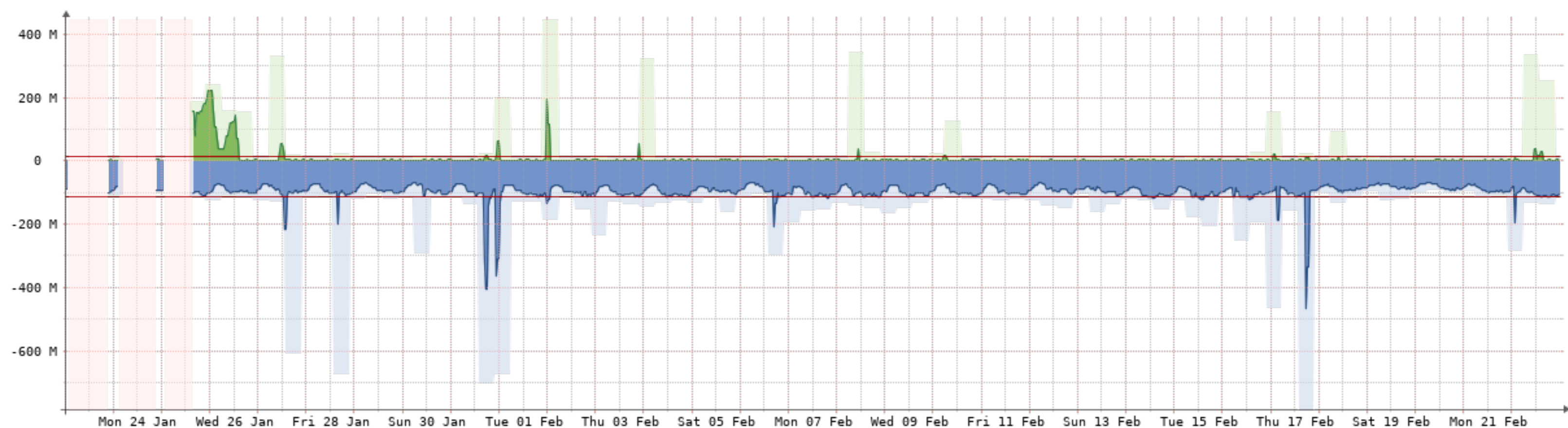


Bits/s	Last	Avg	Max	95th
In	7.83G	5.67G	8.65G	8.12G
Out	1.70G	1.26G	1.95G	1.76G
Total	2.16P	(In 1.76P	Out 392.65T)	

2022-1-23 - 2022-2-23 - GGC-NQN-3[10Gb]



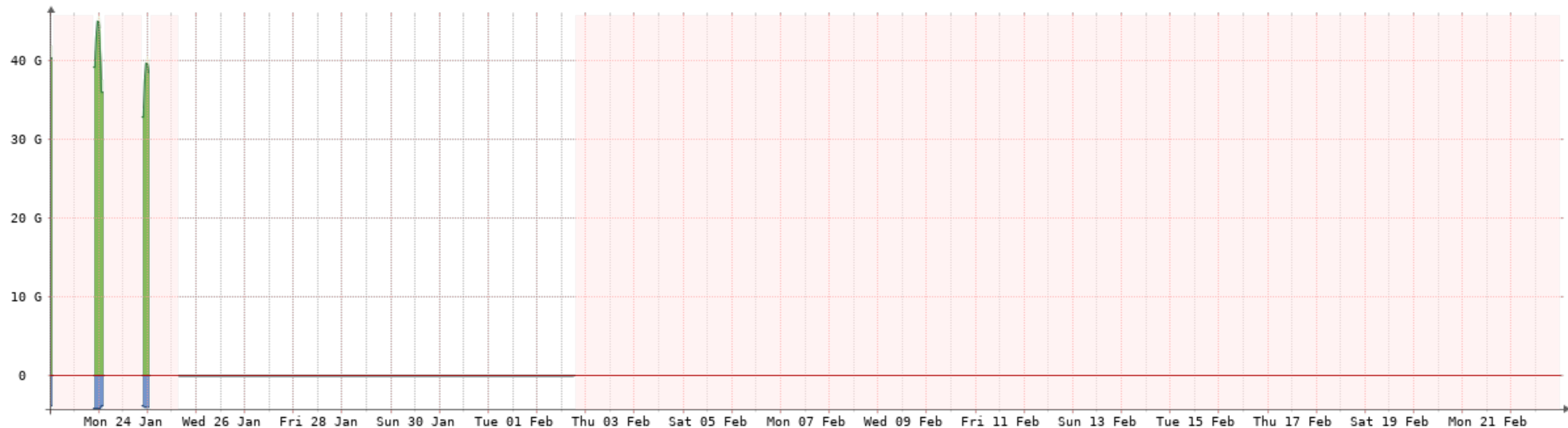
2022-1-23 - 2022-2-23 - Cabase-TV[1Gb]



Bits/s	Last	Avg	Max	95th
In	3.30M	8.45M	445.33M	15.49M
Out	104.01M	96.95M	786.80M	114.04M
Total	32.77T	(In 2.63T Out 30.15T)		

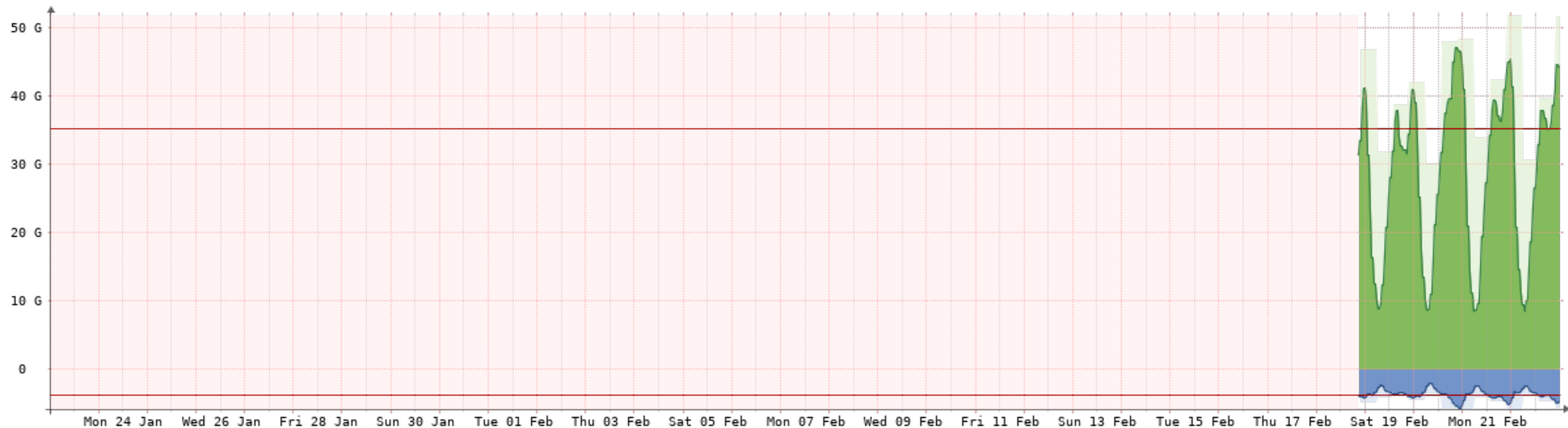
# 2022-1-23 - 2022-2-23 - Internet-Silica-GGC-FNA[1Gb]





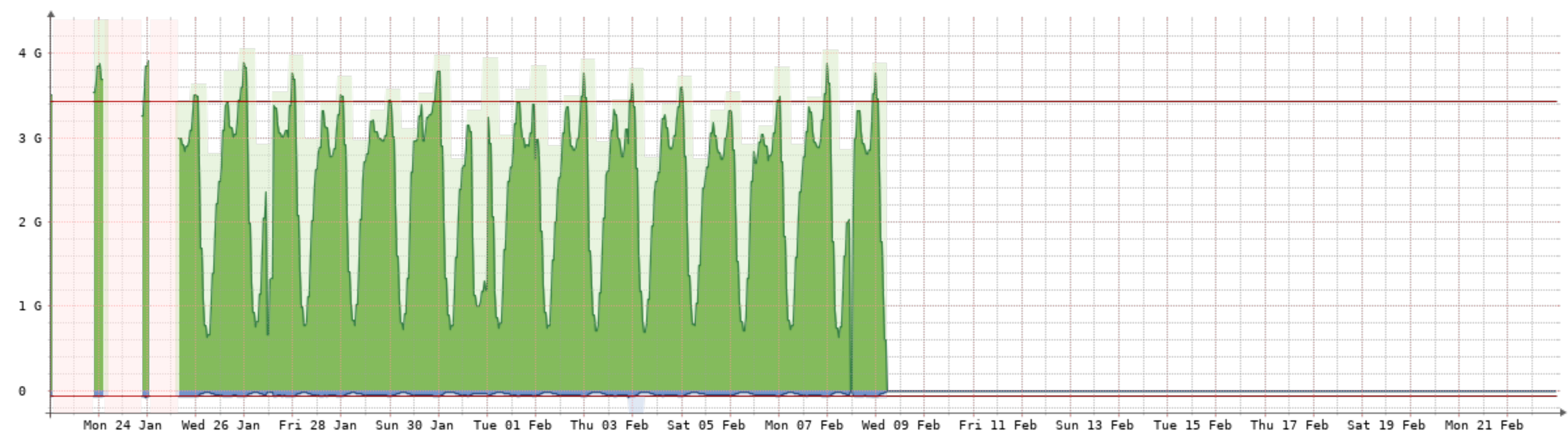
Bits/s	Last	Avg	Max	95th
In	0.00	1.92G	45.69G	0.00
Out	0.00	199.81M	4.43G	0.00
Total	195.27T	(In 176.84T	Out 18.43T)	

2022-1-23 - 2022-2-23 - Silica-N2N:NQN-a-RCN[100GB]



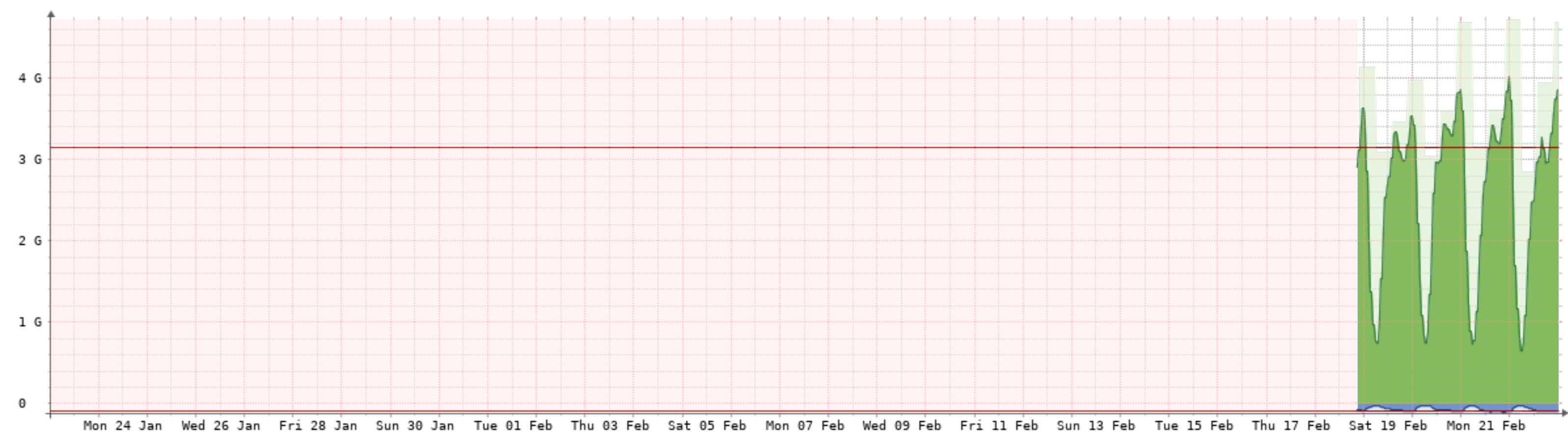
Bits/s	Last	Avg	Max	95th
In	44.38G	28.73G	51.79G	35.33G
Out	4.75G	3.67G	5.89G	3.82G
Total	1.46P	(In 1.29P Out 164.96T)		

2022-1-23 - 2022-2-23 - Silica-N2N:NQN-a-RCN[100GB-f



Bits/s	Last	Avg	Max	95th
In	0.00	1.26G	4.39G	3.44G
Out	0.00	23.23M	265.66M	62.20M
Total	400.44T	(In 393.22T	Out 7.22T)	

2022-1-23 - 2022-2-23 - Davitel-N2N:NQN-a-RCN[10GB]



Bits/s	Last	Avg	Max	95th
In	3.85G	2.59G	4.71G	3.14G
Out	92.36M	68.42M	123.75M	83.54M
Total	119.65T	(In 116.58T	Out 3.08T)	

2022-1-23 - 2022-2-23 - Davitel-N2N:NQN-a-RCN[10GB-I