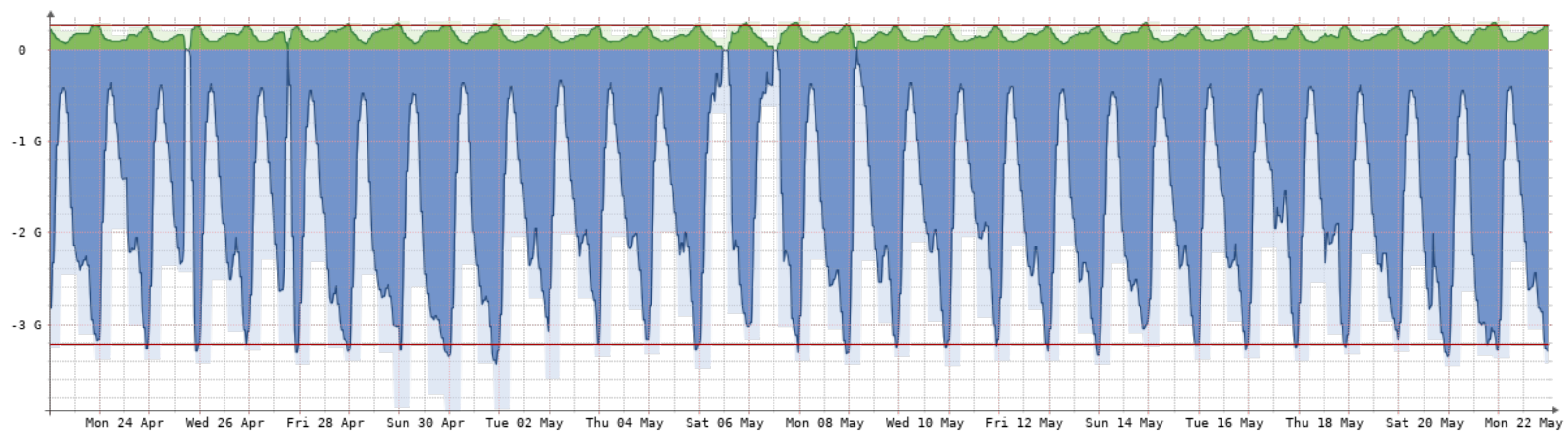
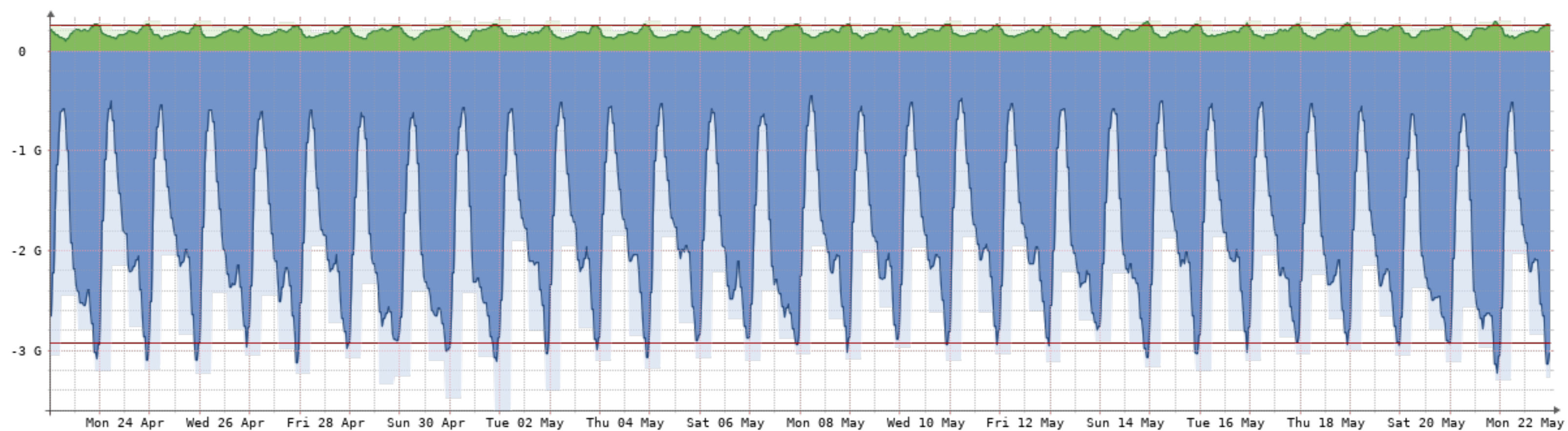




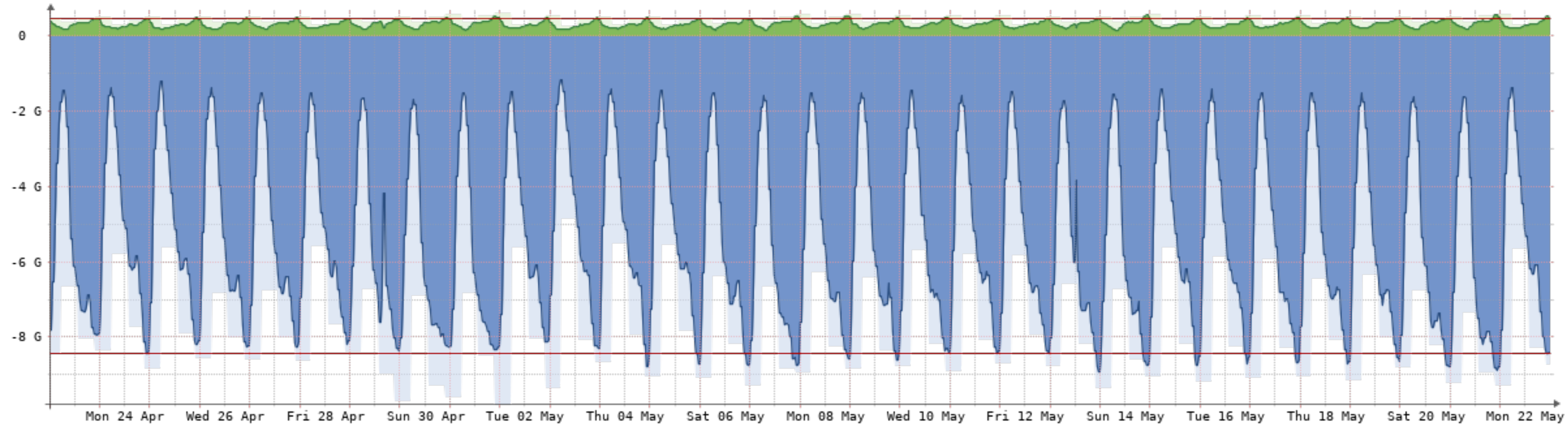
Bits/s	Last	Avg	Max	95th
✓ In	254.22M	157.91M	320.02M	260.11M
✗ Out	3.30G	1.86G	3.95G	3.21G
Total	652.92T	(In 51.16T Out 601.76T)		

2023-4-23 - 2023-5-23 - HEDI[10GB]



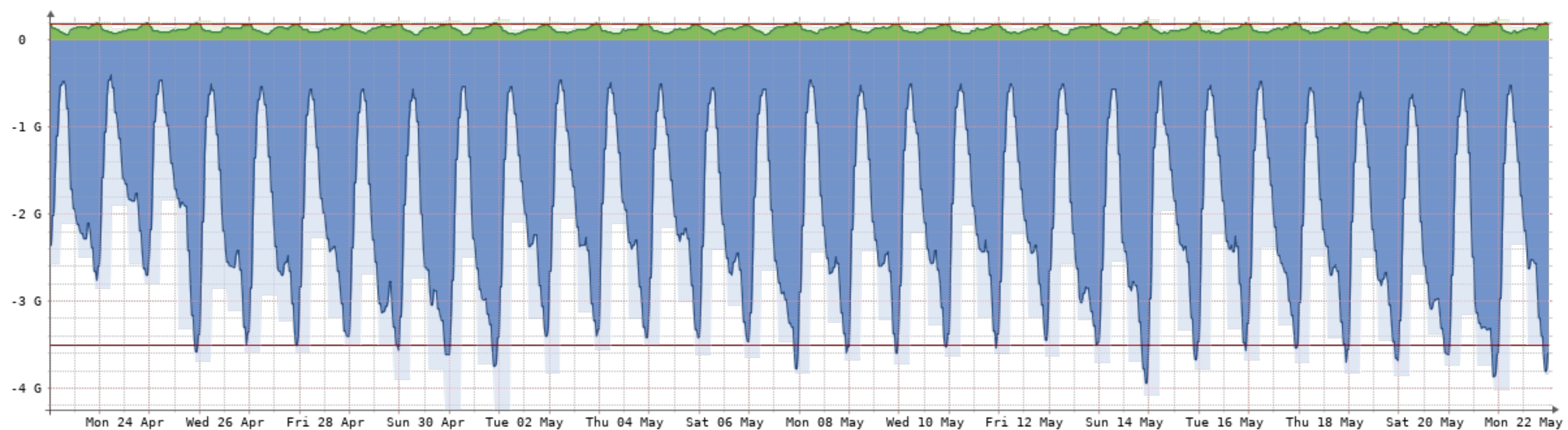
Bits/s	Last	Avg	Max	95th
✓ In	260.58M	195.40M	310.42M	263.66M
✓ Out	3.03G	1.87G	3.61G	2.93G
Total	670.68T	(In 63.31T Out 607.38T)		

2023-4-23 - 2023-5-23 - Afterwire(NQN-STA)[10GB]



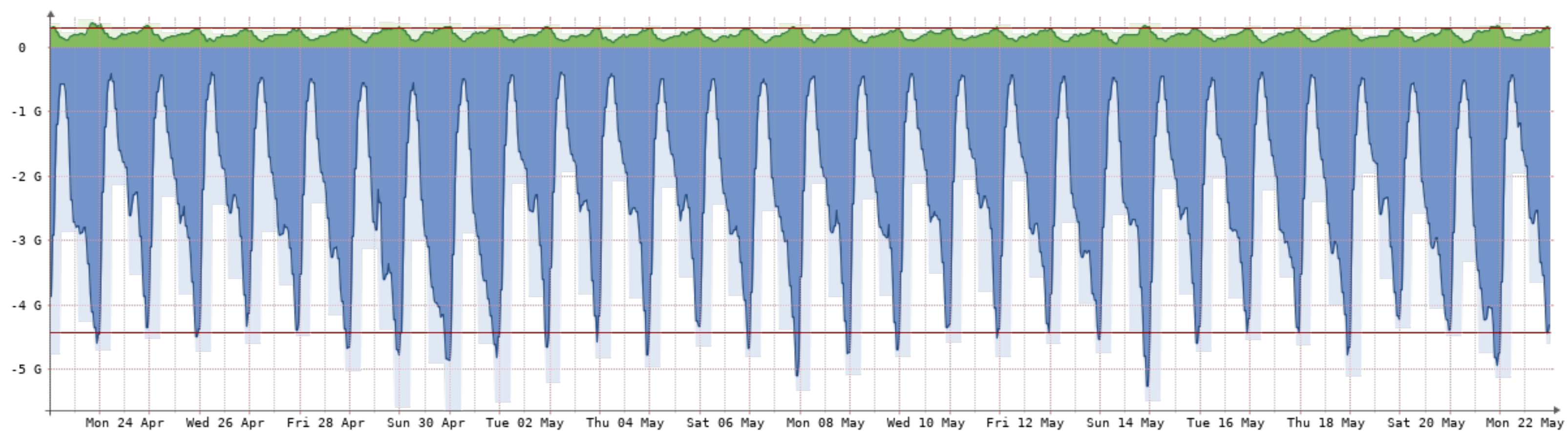
Bits/s	Last	Avg	Max	95th
✓ In	471.04M	316.74M	596.67M	470.66M
✓ Out	8.40G	5.46G	9.79G	8.45G
Total	1.87P	(In 102.62T Out 1.77P)		

2023-4-23 - 2023-5-23 - Max-Internet(NQN-NMJ)[10GB]



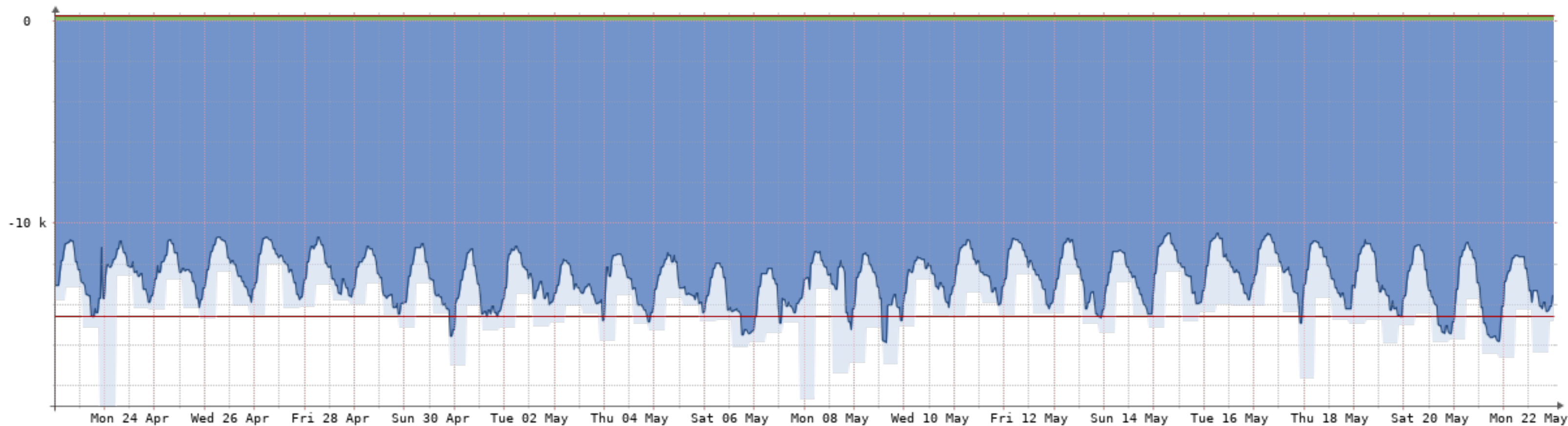
Bits/s	Last	Avg	Max	95th
✓ In	183.95M	131.72M	229.57M	189.21M
✗ Out	3.59G	2.08G	4.25G	3.51G
Total	717.16T	(In 42.68T Out 674.49T)		

2023-4-23 - 2023-5-23 - TPP(NQN-TPP)-[10GB]



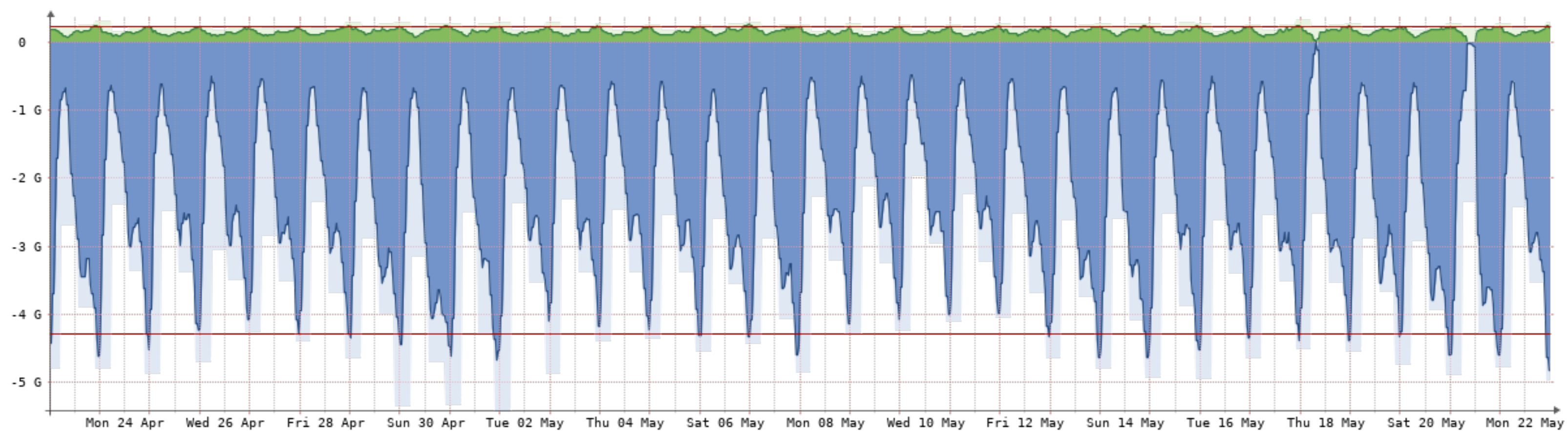
Bits/s	Last	Avg	Max	95th
✓ In	282.70M	204.58M	425.44M	308.65M
✓ Out	4.32G	2.37G	5.65G	4.44G
Total	835.34T	(In 66.28T Out 769.05T)		

2023-4-23 - 2023-5-23 - La-Cordillerana[10GB]



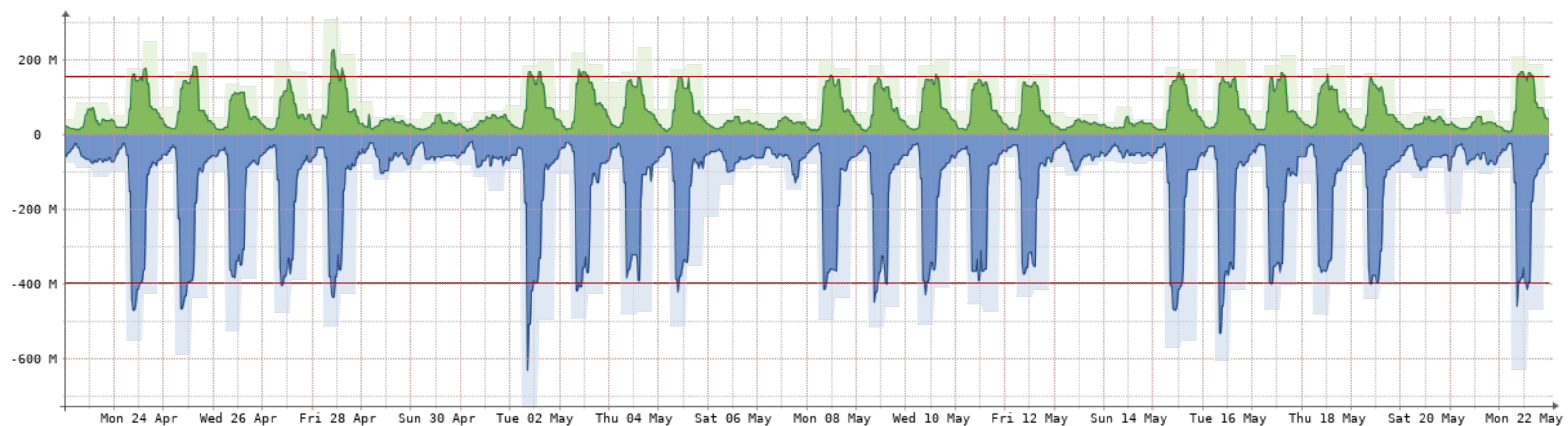
Bits/s	Last	Avg	Max	95th
✓ In	230.55	230.33	257.66	231.01
✗ Out	13.60k	12.71k	19.04k	14.62k
Total	4.19G	(In 74.63M Out 4.12G)		

2023-4-23 - 2023-5-23 - Cittarella(NQN-CIT)[1GB]



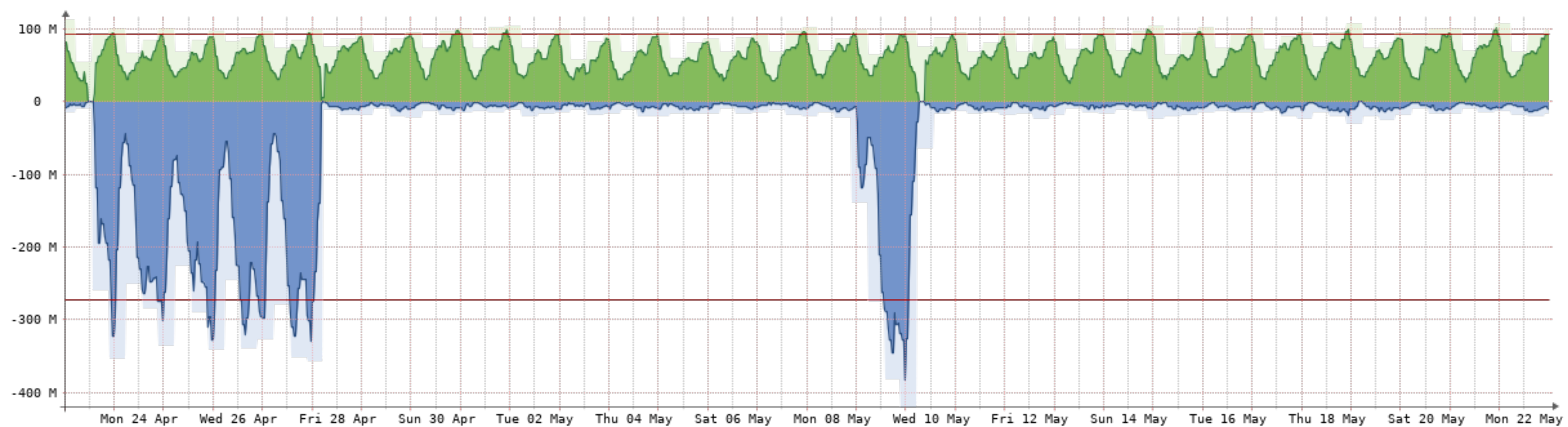
Bits/s	Last	Avg	Max	95th
✓ In	216.72M	160.11M	323.19M	228.32M
✓ Out	4.82G	2.41G	5.42G	4.28G
Total	831.76T	(In 51.88T Out 779.88T)		

2023-4-23 - 2023-5-23 - Cotecal(NQN-CCL)[10GB]



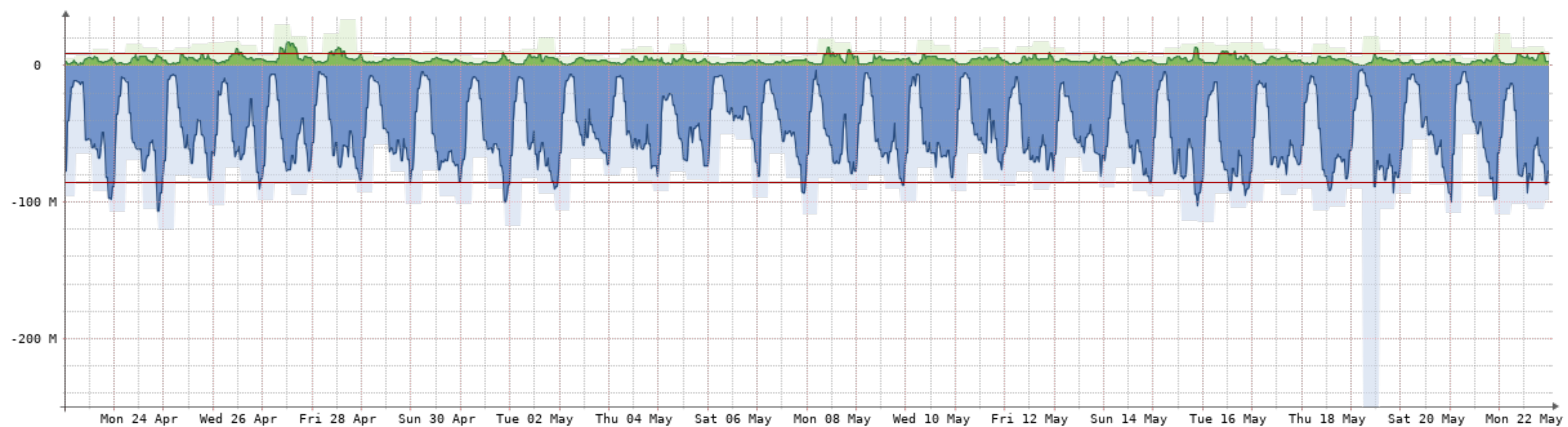
Bits/s	Last	Avg	Max	95th
■ In	39.29M	60.10M	305.37M	154.10M
■ Out	53.58M	127.39M	726.51M	395.44M
Total	60.75T	(In 19.47T Out 41.28T)		

2023-4-23 - 2023-5-23 - Gobierno(NQN-GPN)[1GB]



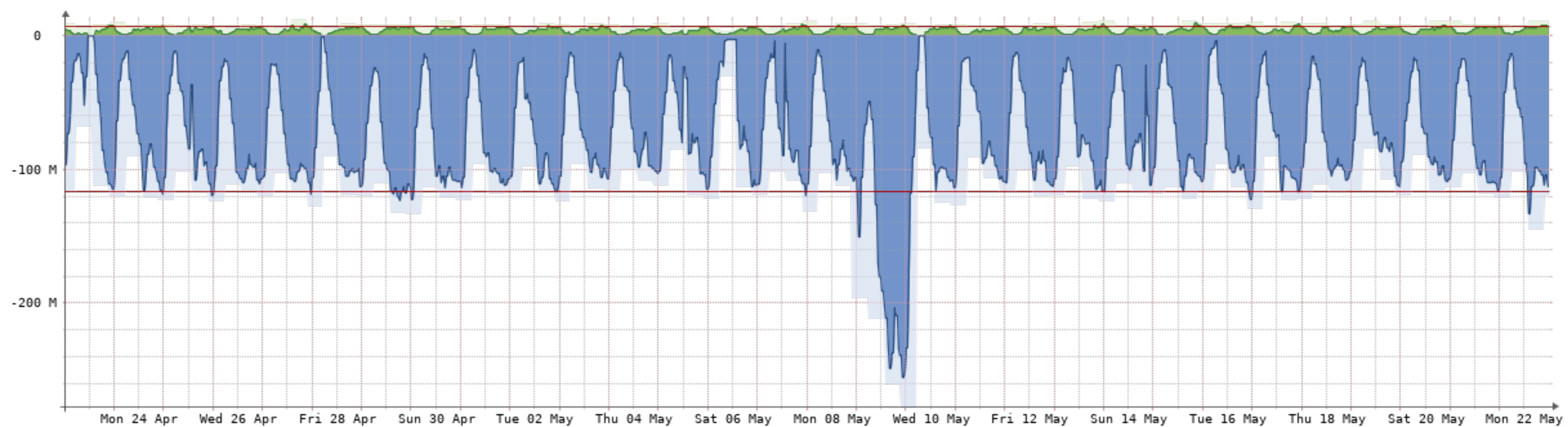
Bits/s	Last	Avg	Max	95th
✓ In	92.26M	61.25M	112.12M	91.92M
✗ Out	9.47M	43.84M	420.06M	273.49M
Total	34.05T	(In 19.85T Out 14.20T)		

2023-4-23 - 2023-5-23 - Raponi(NQN-RAP)[1GB]



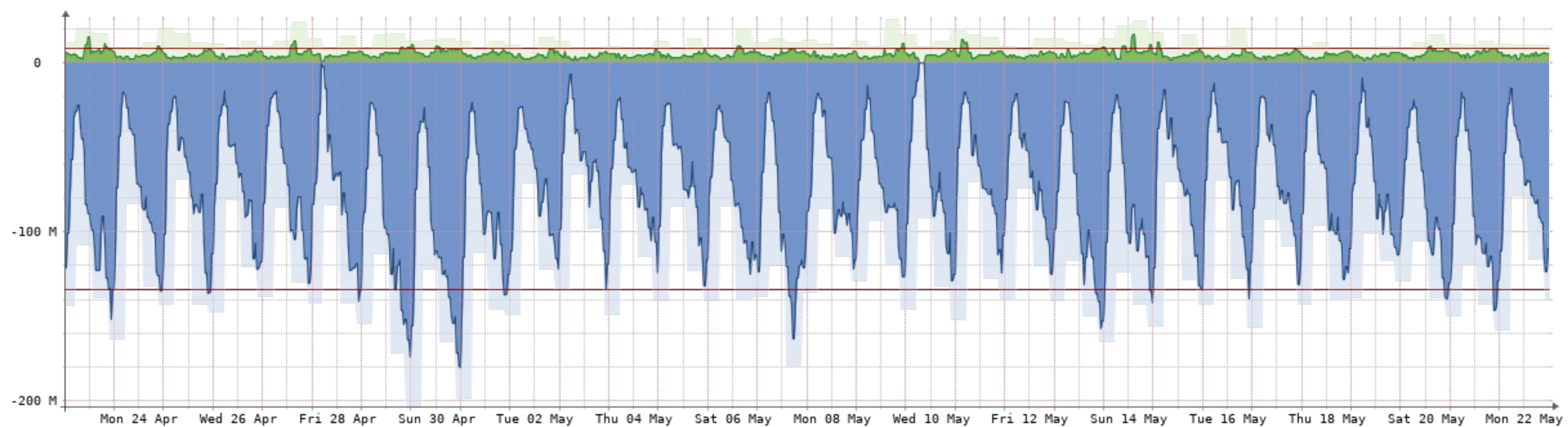
Bits/s	Last	Avg	Max	95th
✓ In	3.24M	4.35M	33.50M	9.04M
✗ Out	77.58M	49.38M	250.18M	85.27M
Total	17.41T	(In 1.41T Out 16.00T)		

2023-4-23 - 2023-5-23 - Neutics(NQN-NSP)[1GB]



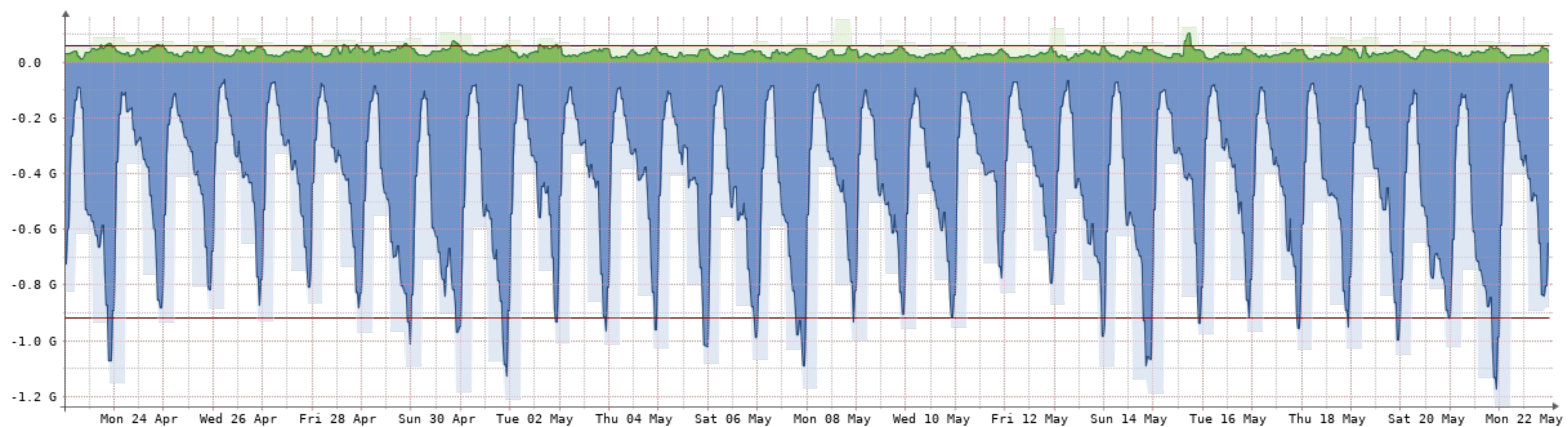
Bits/s	Last	Avg	Max	95th
✓ In	6.77M	4.18M	11.74M	7.24M
✗ Out	112.88M	75.85M	277.74M	116.37M
Total	25.93T	(In 1.35T Out 24.58T)		

2023-4-23 - 2023-5-23 - Raponi-2-(NQN-RAP)[1GB]



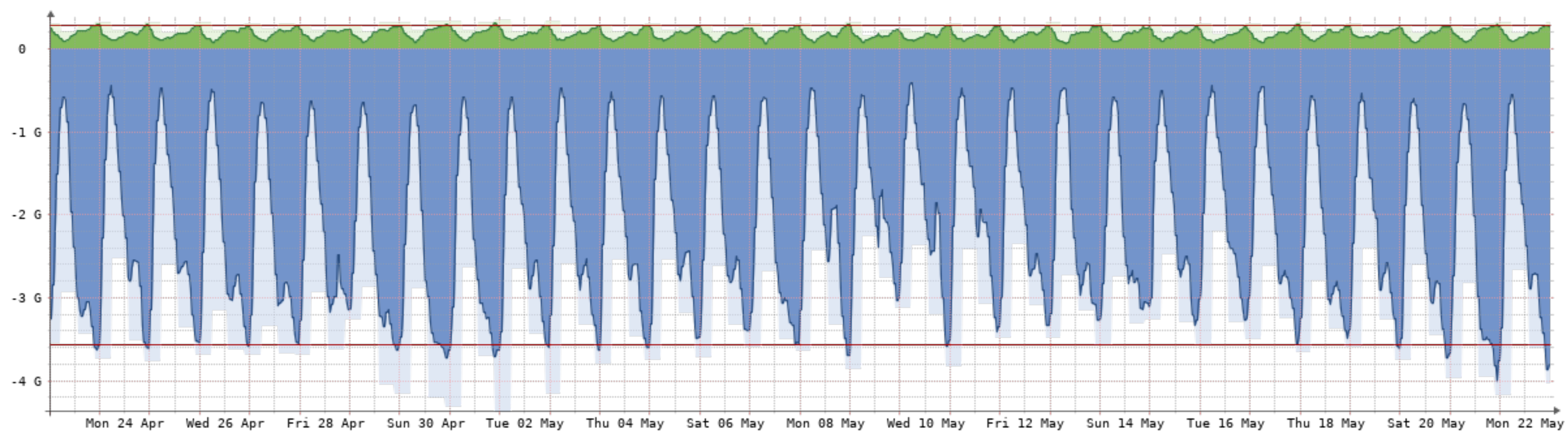
Bits/s	Last	Avg	Max	95th
✓ In	5.00M	5.05M	25.17M	8.43M
✓ Out	109.90M	75.99M	203.47M	134.37M
Total	26.26T	(In 1.64T Out 24.62T)		

2023-4-23 - 2023-5-23 - Nardanone-{NQN-PFN}[1GB]



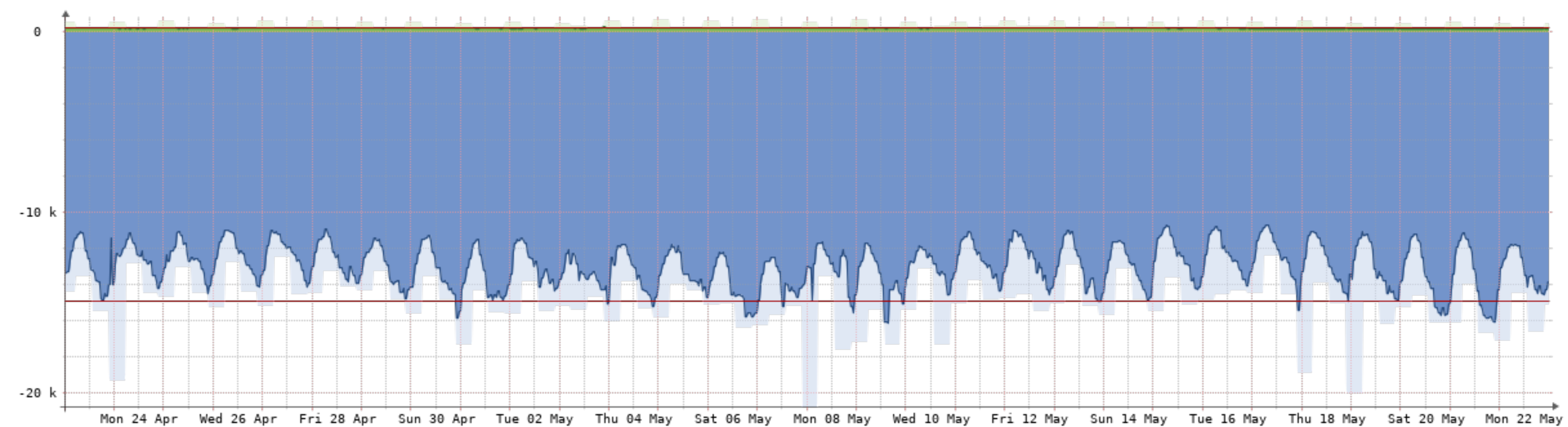
Bits/s	Last	Avg	Max	95th
✓ In	38.97M	34.88M	151.20M	56.87M
✗ Out	651.12M	448.00M	1.24G	918.82M
Total	156.45T	(In 11.30T Out 145.15T)		

2023-4-23 - 2023-5-23 - Siete-Capas(NQN-SCS)[2GB]



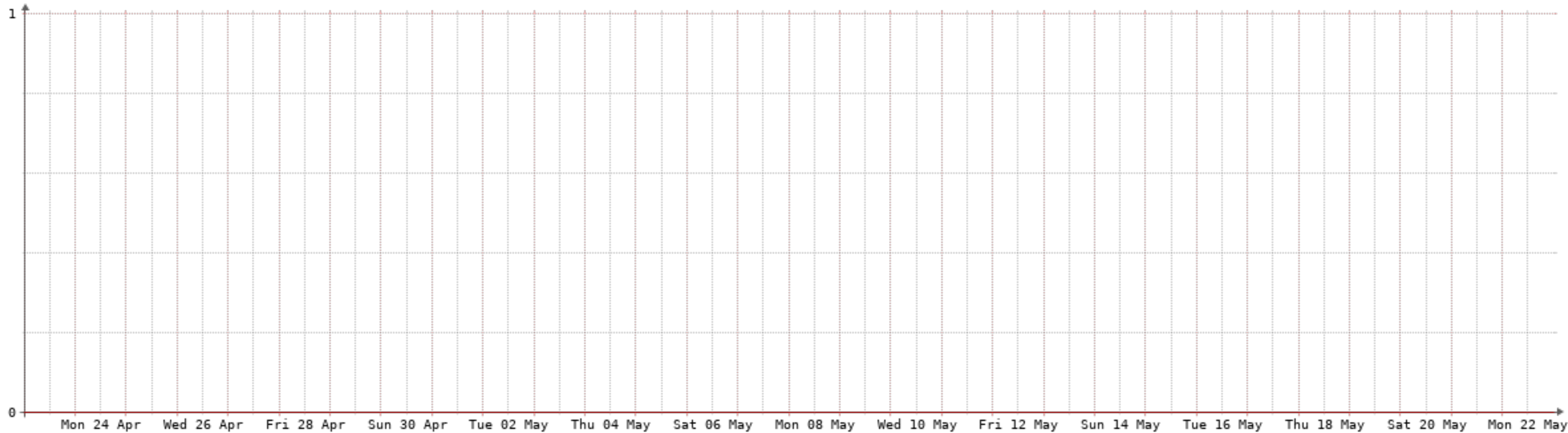
Bits/s	Last	Avg	Max	95th
✓ In	259.13M	183.47M	345.07M	277.49M
✗ Out	3.81G	2.21G	4.37G	3.56G
Total	774.94T	(In 59.44T Out 715.50T)		

2023-4-23 - 2023-5-23 - Canepa-Juan(NQN-CJC)[10GB]



Bits/s	Last	Avg	Max	95th
✓ In	165.06	206.74	671.69	225.96
✓ Out	13.82k	12.99k	20.79k	14.91k
Total	4.27G	(In 66.99M Out 4.21G)		

2023-4-23 - 2023-5-23 - Premier(NQN-PRE)[1GB]



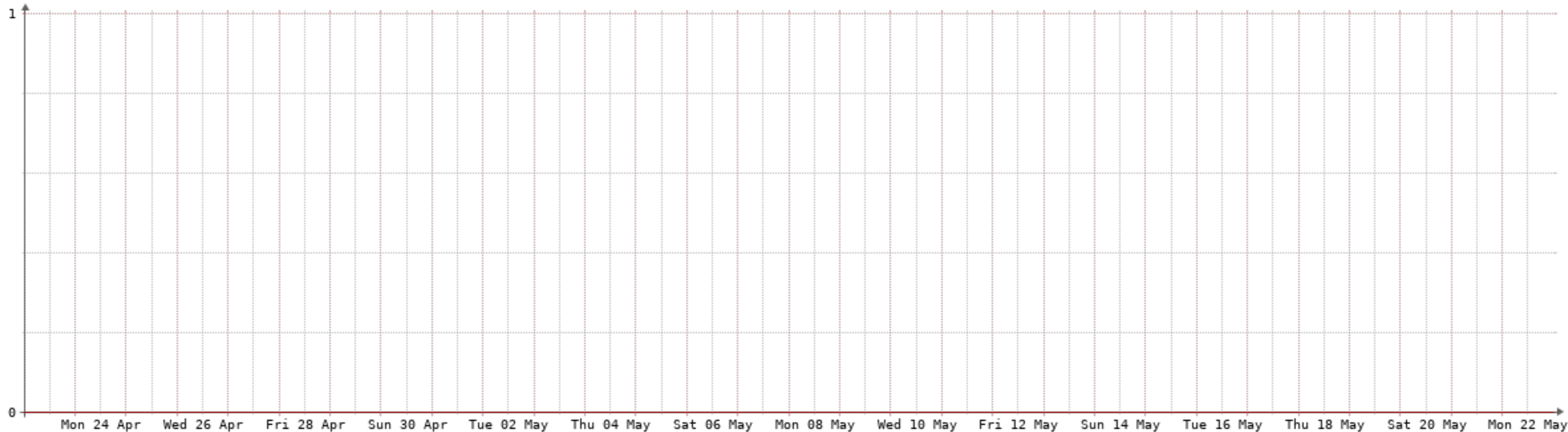
Bits/s	Last	Avg	Max	95th
In	0.00	0.00	0.00	0.00
Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00 Out 0.00)		

2023-4-23 - 2023-5-23 - Copelco(NQN-CCO)[1GB]



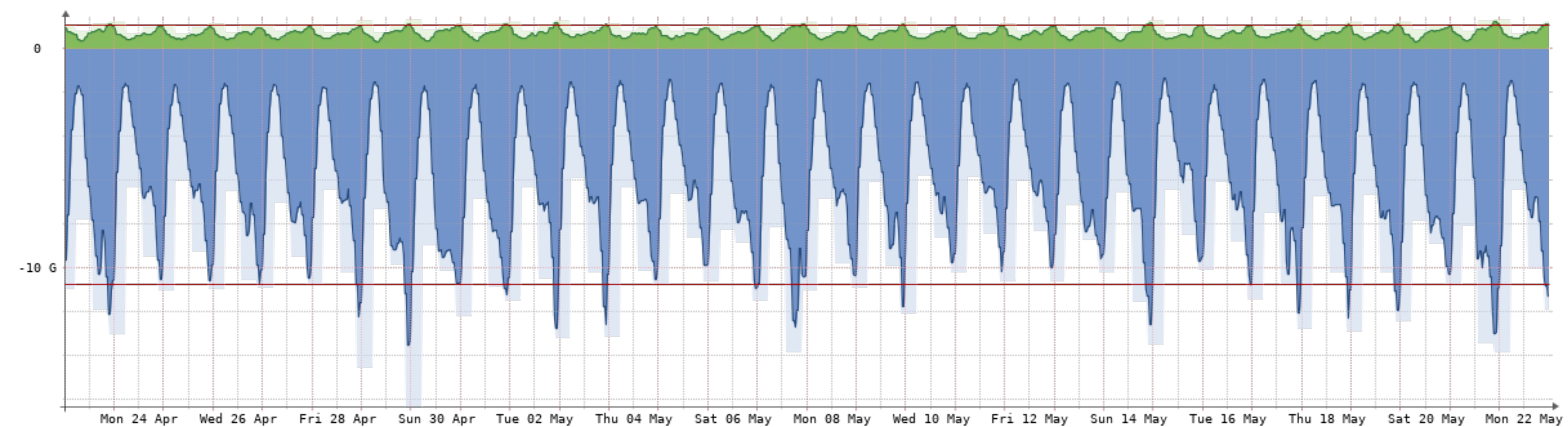
Bits/s	Last	Avg	Max	95th
✓ In	0.00	0.00	0.00	0.00
✗ Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00 Out 0.00)		

2023-4-23 - 2023-5-23 - Copelco-2-(NQN-CCO)[1GB]



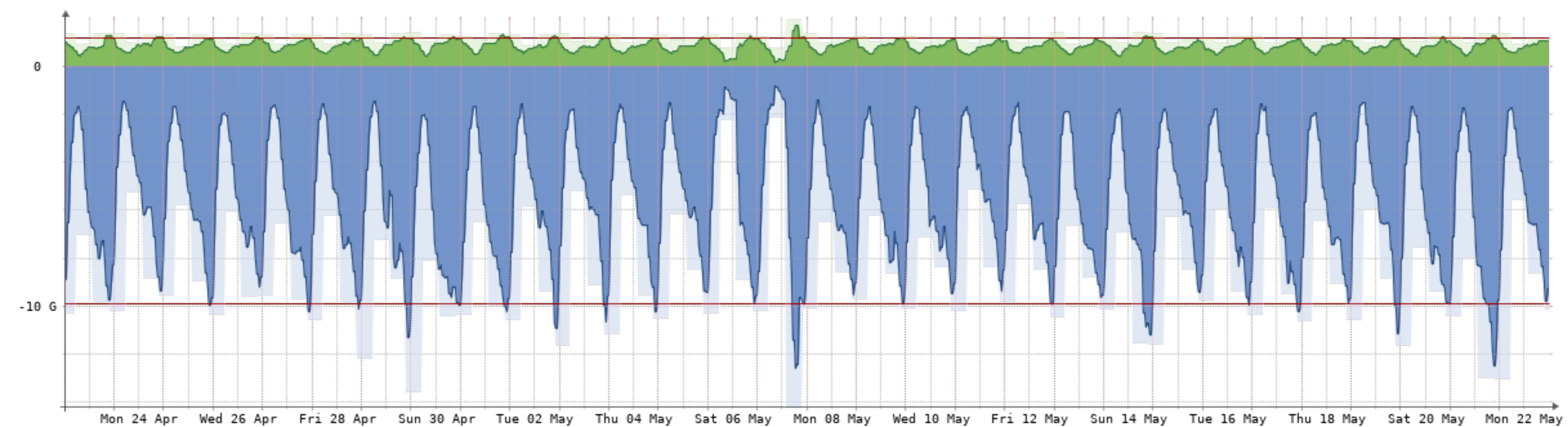
Bits/s	Last	Avg	Max	95th
✓ In	0.00	0.00	0.00	0.00
✗ Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00 Out 0.00)		

2023-4-23 - 2023-5-23 - Copelco-3-(NQN-CCO)[1GB]



Bits/s	Last	Avg	Max	95th
In	1.17G	737.40M	1.33G	1.08G
Out	11.32G	6.07G	16.38G	10.77G
Total	2.20P	(In 238.92T Out 1.97P)		

2023-4-23 - 2023-5-23 - Neunet(NQN-CEN)[20GB]



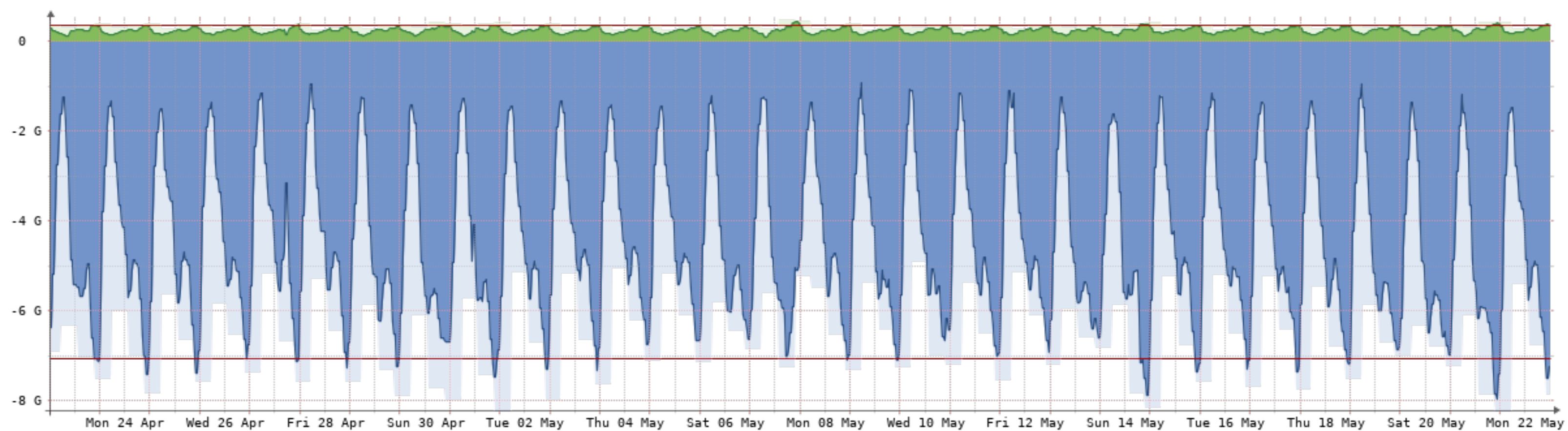
Bits/s	Last	Avg	Max	95th
✓ In	1.08G	854.57M	1.93G	1.20G
✗ Out	9.28G	5.72G	14.21G	9.89G
Total	2.13P	(In 276.88T Out 1.85P)		

2023-4-23 - 2023-5-23 - Cotesma(NQN-COT)-[20GB]



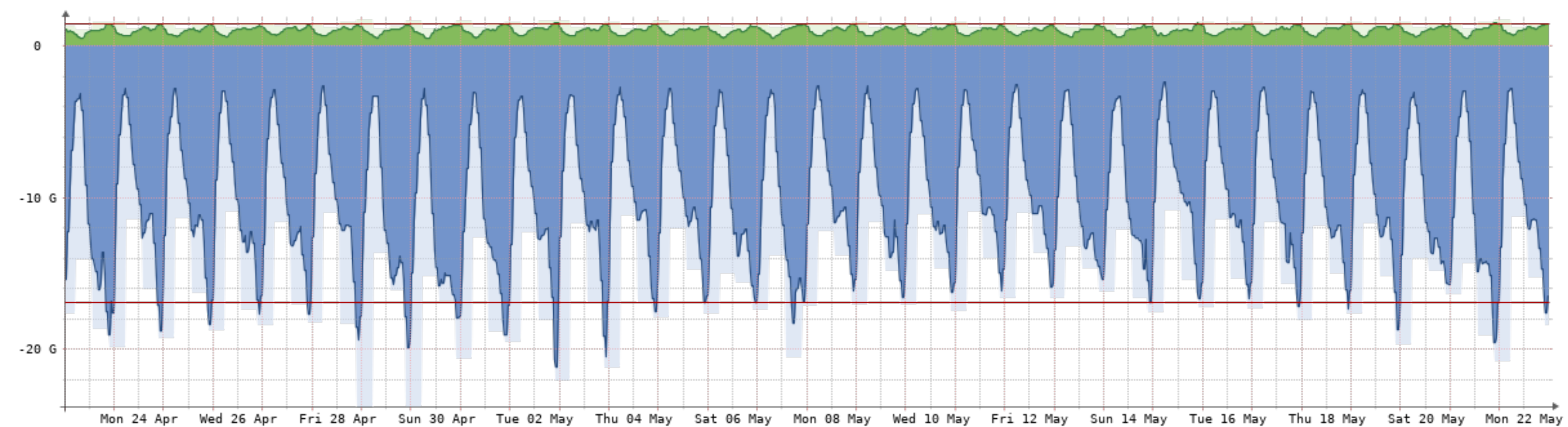
Bits/s	Last	Avg	Max	95th
✓ In	0.00	0.00	0.00	0.00
✗ Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00 Out 0.00)		

2023-4-23 - 2023-5-23 - Latini(NQN-LAT)[10GB]



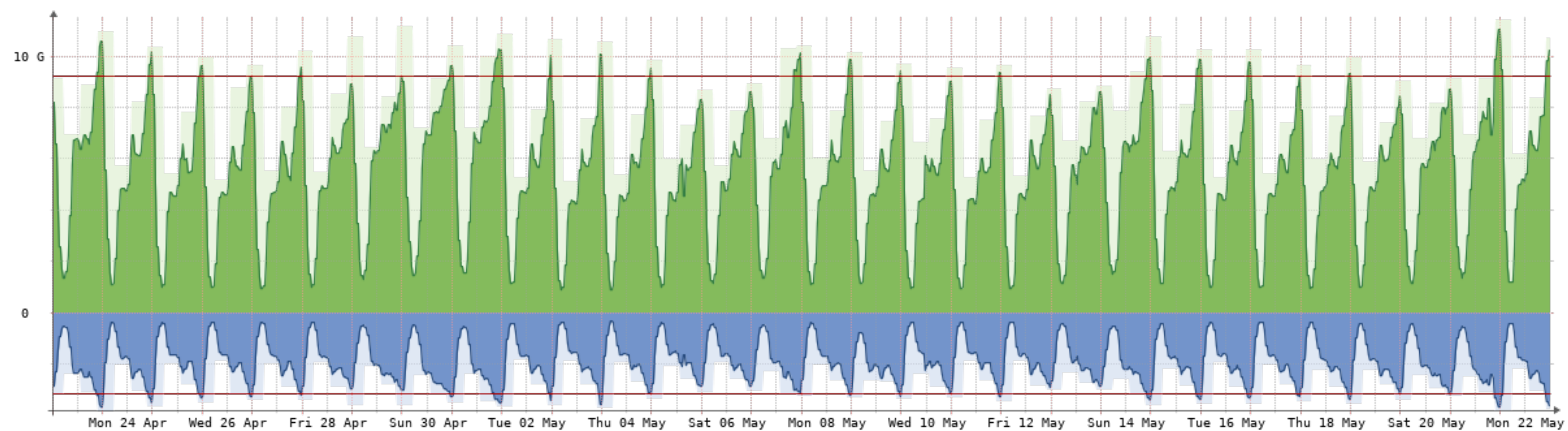
Bits/s	Last	Avg	Max	95th
✓ In	362.35M	253.73M	477.66M	354.55M
✗ Out	7.26G	4.49G	8.23G	7.07G
Total	1.54P	(In 82.21T Out 1.46P)		

2023-4-23 - 2023-5-23 - Grupo-Equis-SA(NQN-QUI)[10G]



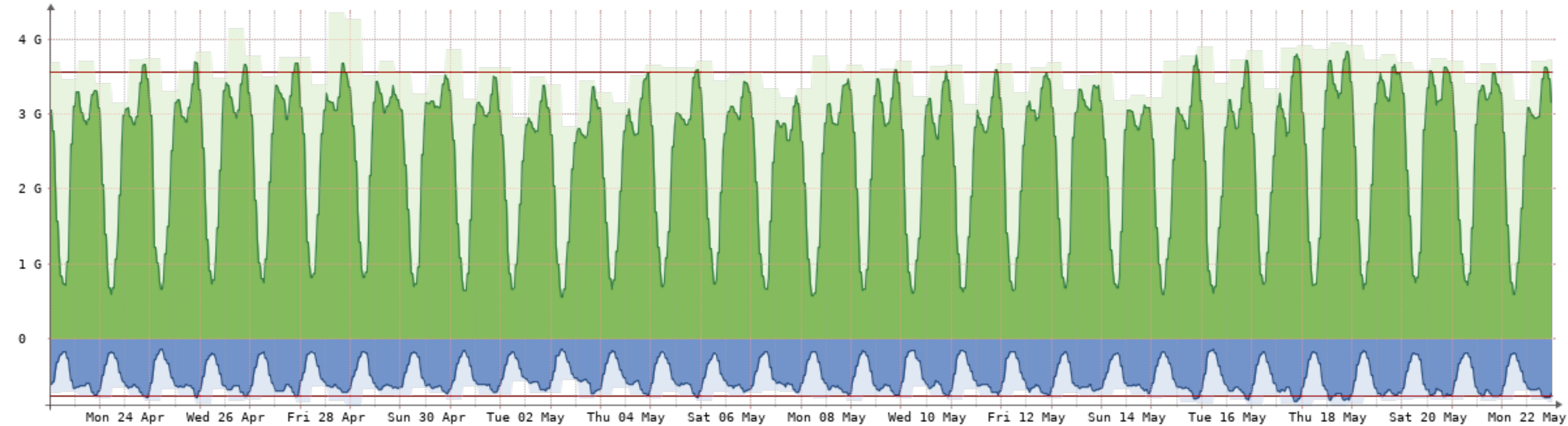
Bits/s	Last	Avg	Max	95th
✓ In	1.42G	1.05G	1.72G	1.42G
✓ Out	16.48G	10.26G	23.83G	16.97G
Total	3.66P	(In 341.31T Out 3.32P)		

2023-4-23 - 2023-5-23 - Davite|SA(NQN-DAV)[20GB]



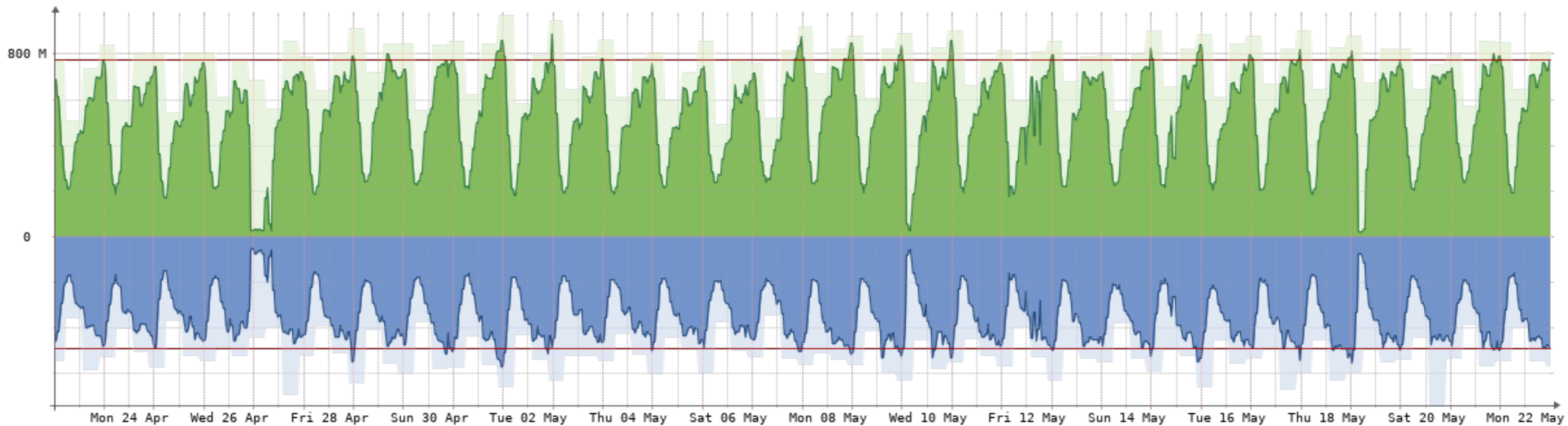
Bits/s	Last	Avg	Max	95th
■ In	10.24G	5.43G	11.40G	9.23G
■ Out	3.59G	1.90G	3.81G	3.16G
Total	2.37P	(In 1.76P Out 614.07T)		

2023-4-23 - 2023-5-23 - FNA:Facebook-NQN-HUA



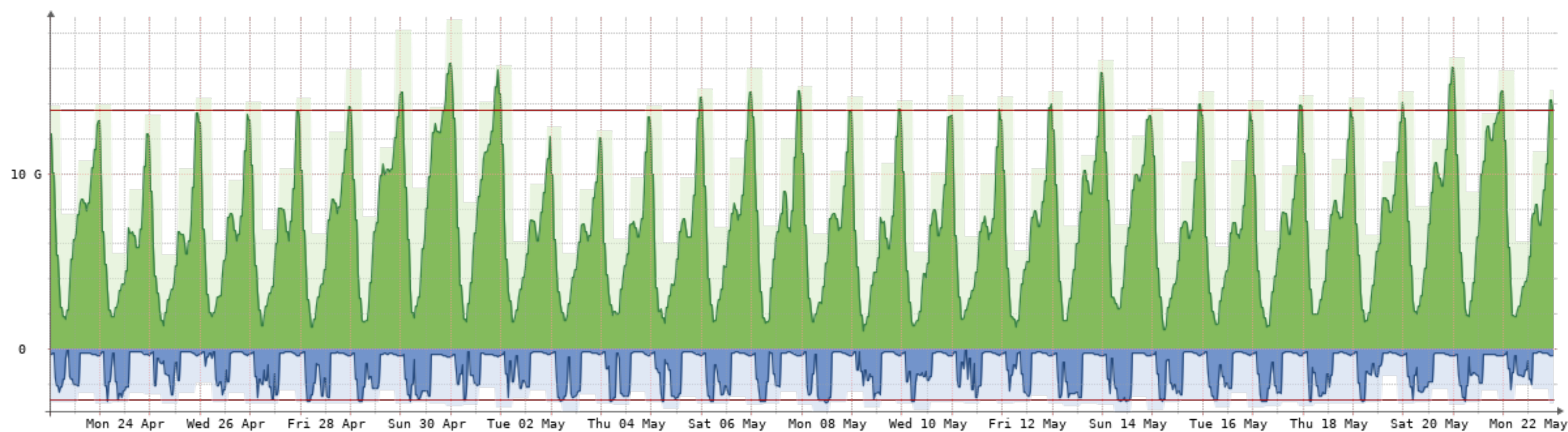
Bits/s	Last	Avg	Max	95th
— In	3.15G	2.45G	4.34G	3.56G
— Out	718.28M	517.23M	881.37M	752.74M
Total	962.16T	(In 794.58T Out 167.58T)		

2023-4-23 - 2023-5-23 - GGC-NQN-3[10Gb]



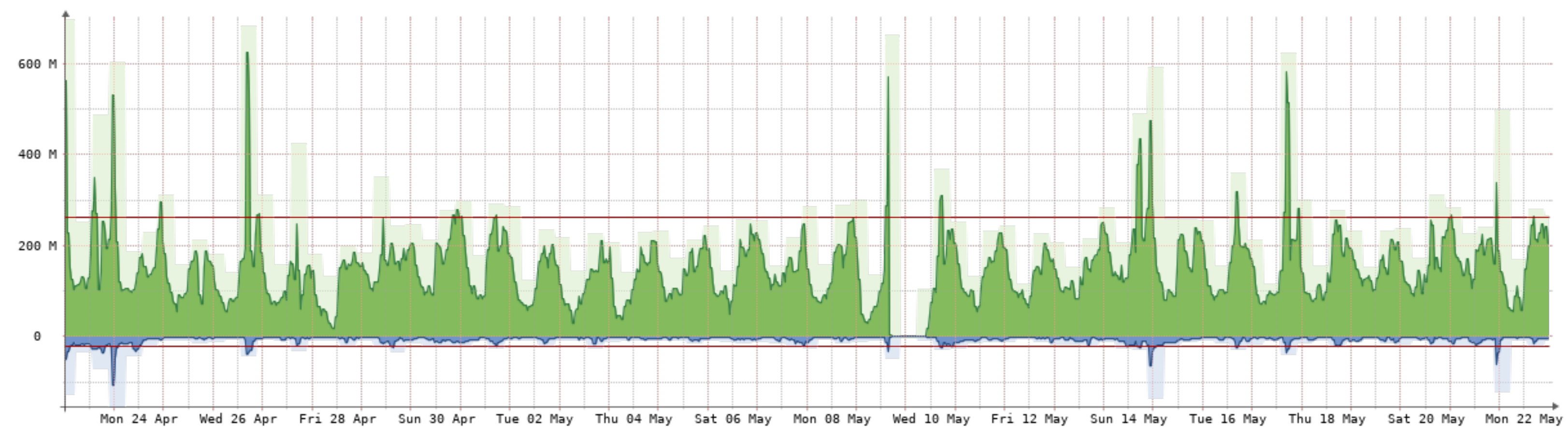
Bits/s	Last	Avg	Max	95th
— In	770.96M	531.20M	968.02M	774.27M
— Out	486.99M	355.59M	743.67M	491.89M
Total	287.32T	(In 172.11T Out 115.21T)		

2023-4-23 - 2023-5-23 - CLF-NQN-[20Gb]



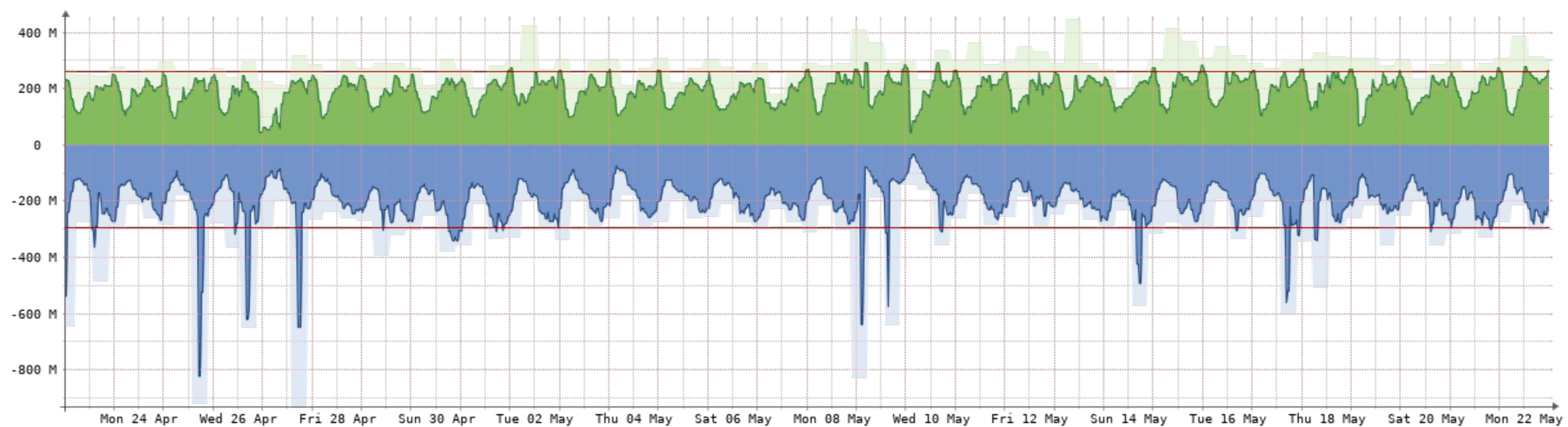
Bits/s	Last	Avg	Max	95th
— In	13.63G	6.86G	18.76G	13.60G
— Out	344.07M	1.09G	3.57G	2.90G
Total	2.58P	(In 2.22P Out 351.90T)		

2023-4-23 - 2023-5-23 - Netflix-[200Gb]



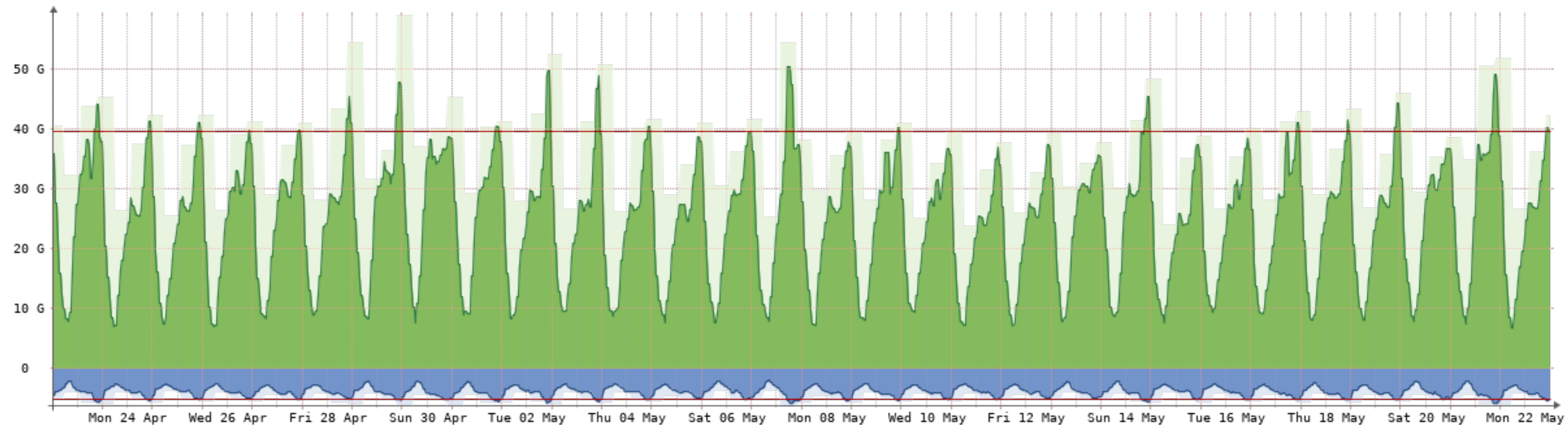
Bits/s	Last	Avg	Max	95th
— In	204.85M	148.65M	696.09M	260.88M
— Out	3.85M	6.89M	154.90M	20.60M
Total	50.40T	(In 48.16T Out 2.23T)		

2023-4-23 - 2023-5-23 - Cabase-TV[1Gb]



Bits/s	Last	Avg	Max	95th
✓ In	265.63M	194.64M	443.97M	261.95M
✗ Out	221.25M	199.26M	931.97M	293.49M
Total	127.62T	(In 63.06T Out 64.56T)		

2023-4-23 - 2023-5-23 - Internet-Silica-GGC-FNA[1Gb]



Bits/s	Last	Avg	Max	95th
— In	39.51G	24.51G	58.91G	39.62G
— Out	5.23G	3.88G	6.25G	5.24G
Total	9.20P	(In 7.94P Out 1.26P)		

2023-4-23 - 2023-5-23 - Silica-N2N:NQN-a-RCN[100GB]



Bits/s	Last	Avg	Max	95th
— In	8.89G	5.38G	9.84G	8.22G
— Out	204.68M	130.87M	282.92M	201.46M
Total	1.78P	(In 1.74P Out 42.40T)		

2023-4-23 - 2023-5-23 - Davitel-N2N:NQN-a-RCN[10GB]