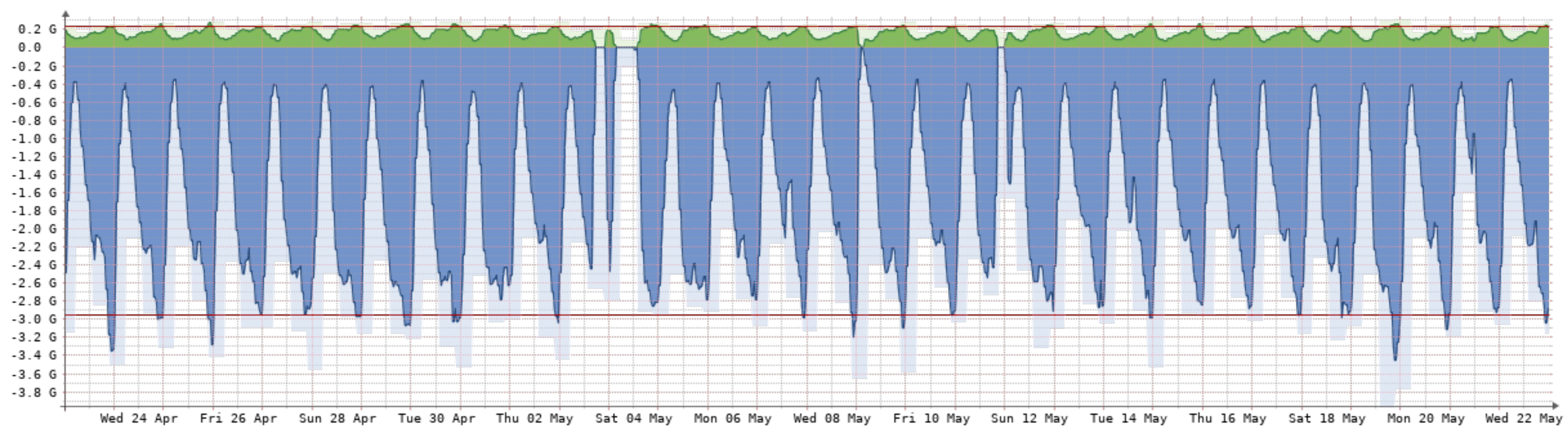
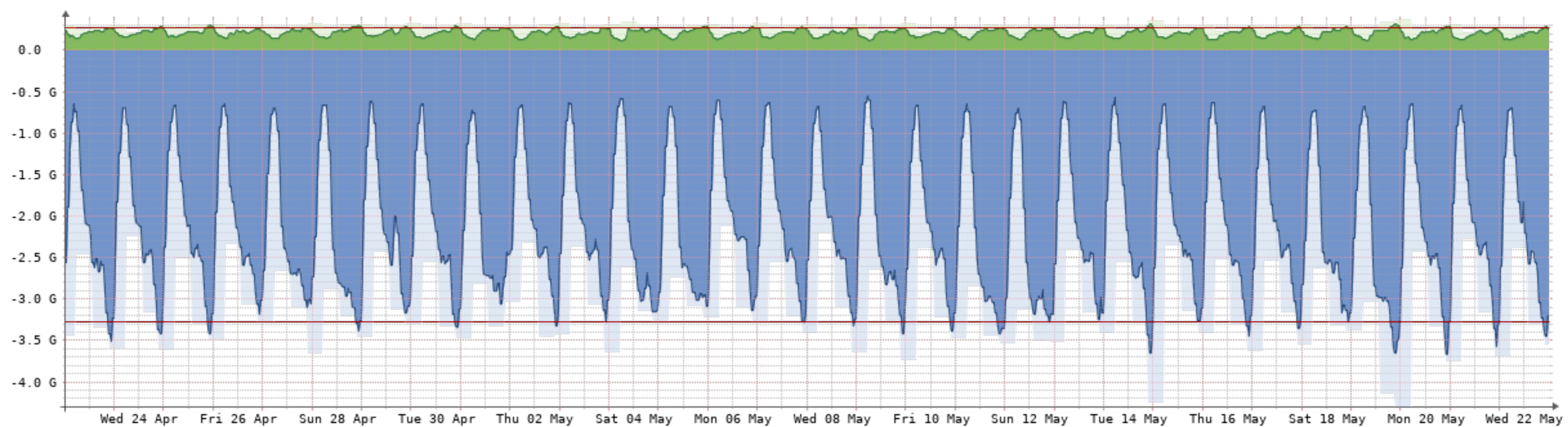




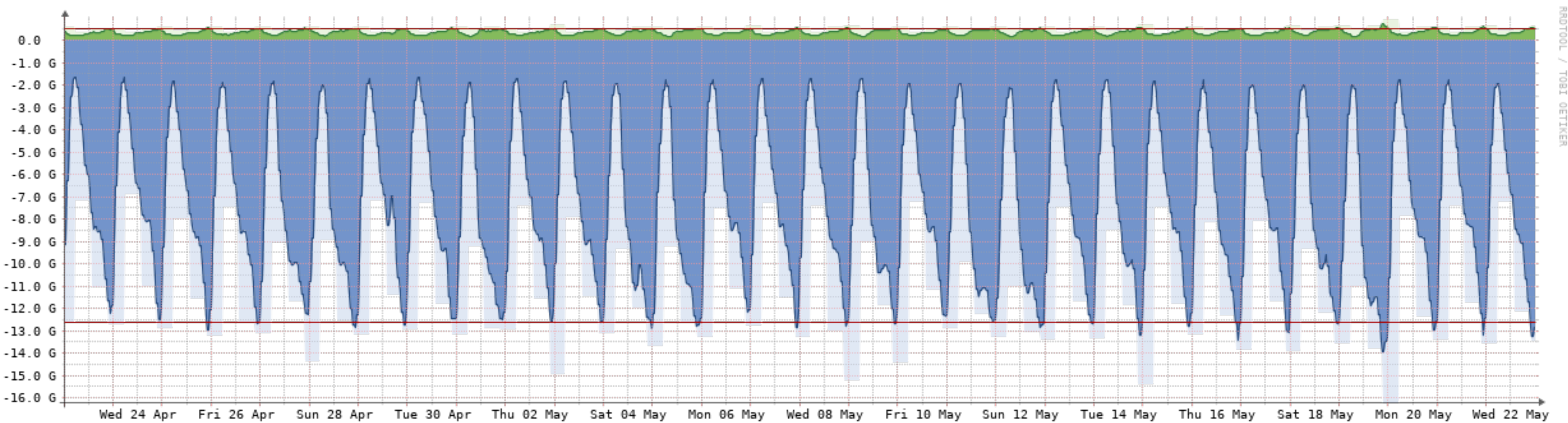
Bits/s	Last	Avg	Max	95th
✓ In	225.74M	158.14M	305.46M	240.28M
✓ Out	2.88G	1.75G	3.96G	2.95G
Total	618.42T	(In 51.24T Out 567.19T)		

2024-4-23 - 2024-5-23 - HEDI[10GB]



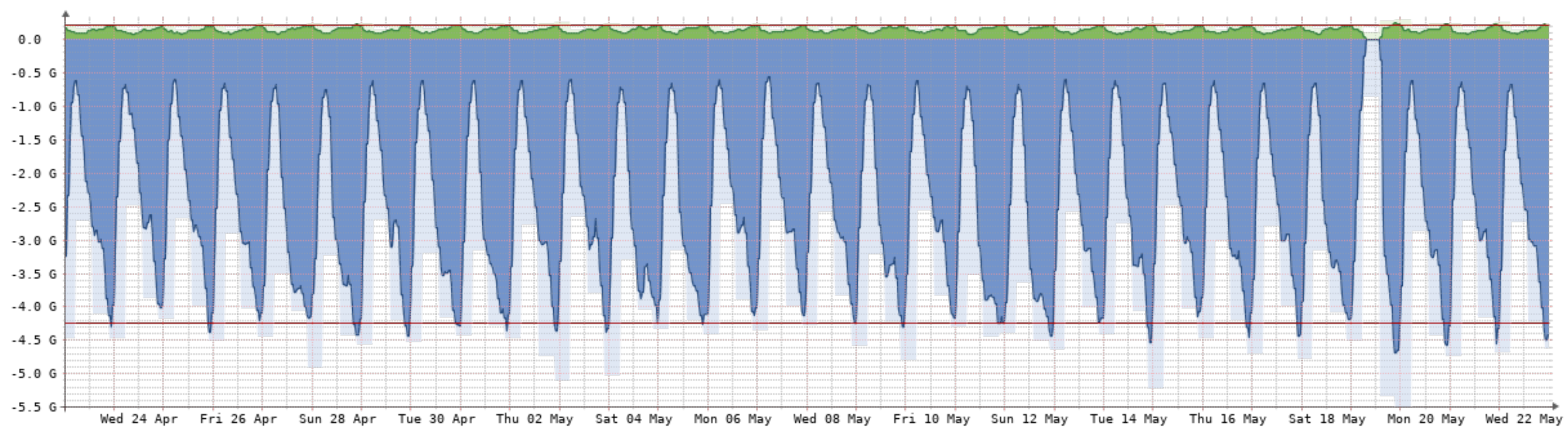
Bits/s	Last	Avg	Max	95th
✓ In	263.06M	211.44M	365.03M	277.36M
✗ Out	3.20G	2.15G	4.30G	3.28G
Total	765.32T	(In 68.51T Out 696.81T)		

2024-4-23 - 2024-5-23 - Afterwire(NQN-STA)[10GB]



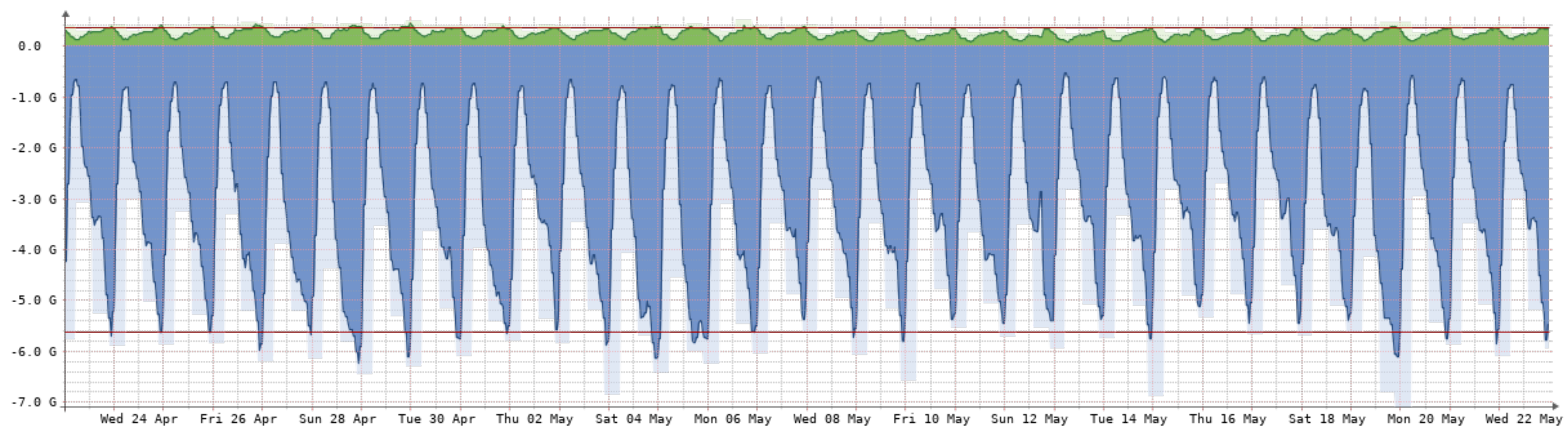
Bits/s	Last	Avg	Max	95th
✓ In	540.40M	367.28M	915.85M	532.15M
✓ Out	12.83G	7.53G	16.22G	12.62G
Total	2.56P	(In 119.00T Out 2.44P)		

2024-4-23 - 2024-5-23 - Max-Internet(NQN-NMJ)[20GB]



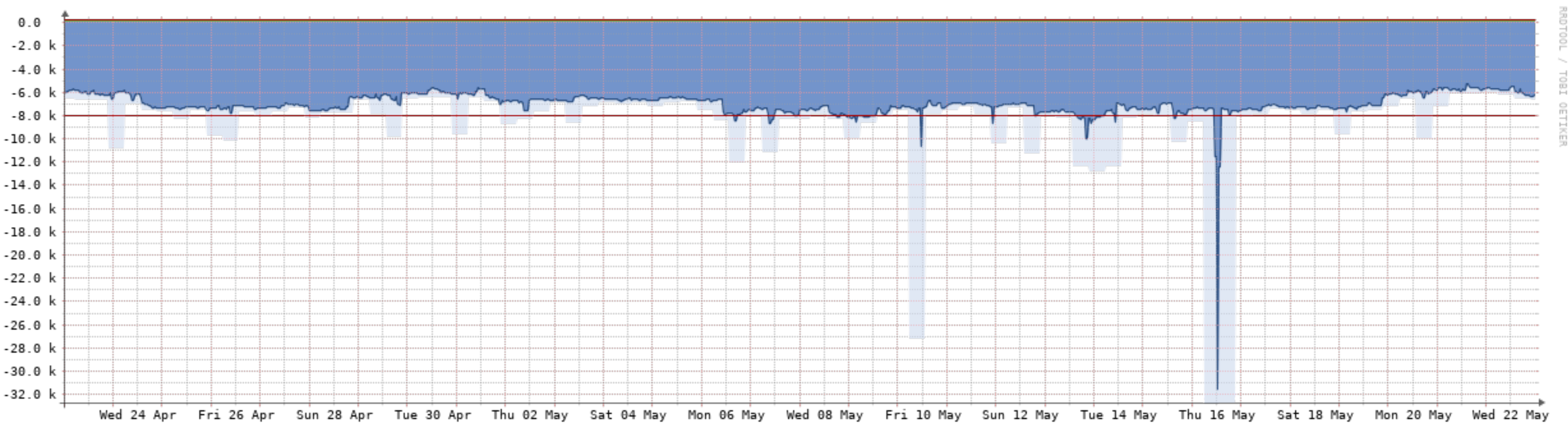
Bits/s	Last	Avg	Max	95th
✓ In	212.18M	143.80M	289.70M	207.96M
✗ Out	4.43G	2.56G	5.50G	4.25G
Total	877.61T	(In 46.59T Out 831.02T)		

2024-4-23 - 2024-5-23 - TPP(NQN-TPP)-[10GB]



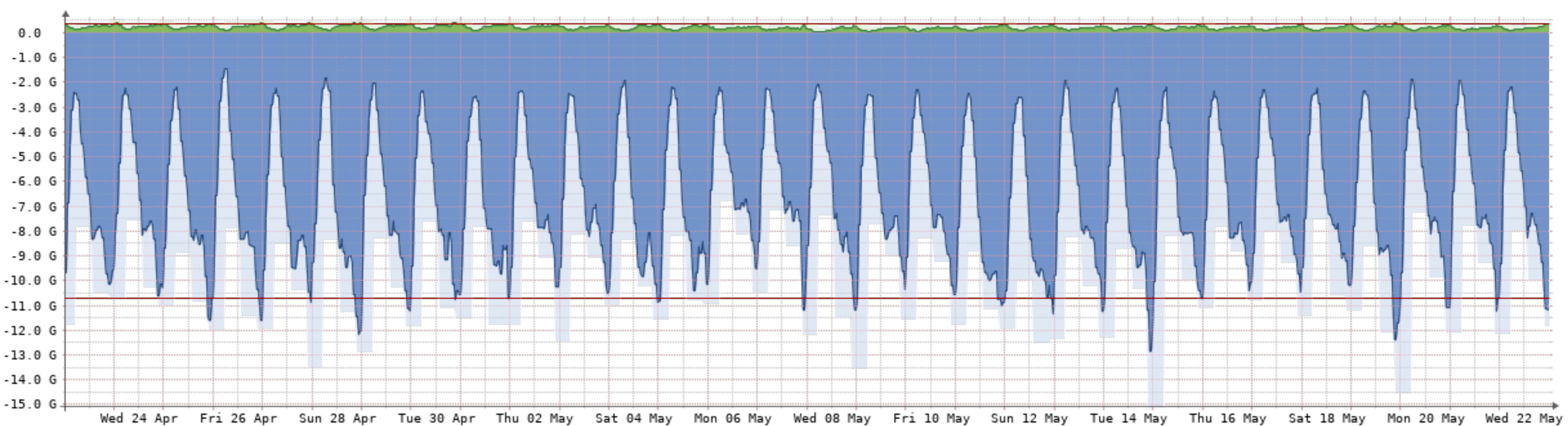
Bits/s	Last	Avg	Max	95th
✓ In	321.24M	250.68M	511.21M	369.93M
✗ Out	5.47G	3.18G	7.09G	5.62G
Total	1.11P	(In 81.22T Out 1.03P)		

2024-4-23 - 2024-5-23 - La-Cordillerana[10GB]



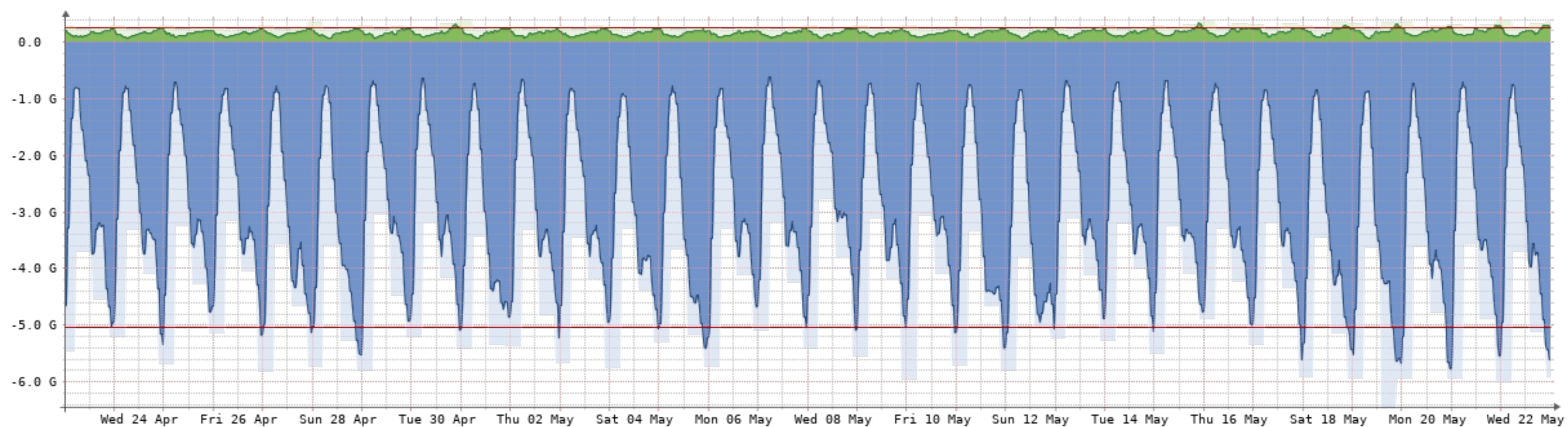
Bits/s	Last	Avg	Max	95th
✓ In	228.94	228.69	236.76	229.54
✗ Out	6.30k	6.99k	32.75k	8.01k
Total	2.34G	(In 74.10M Out 2.27G)		

2024-4-23 - 2024-5-23 - Cittarella(NQN-CIT)[1GB]



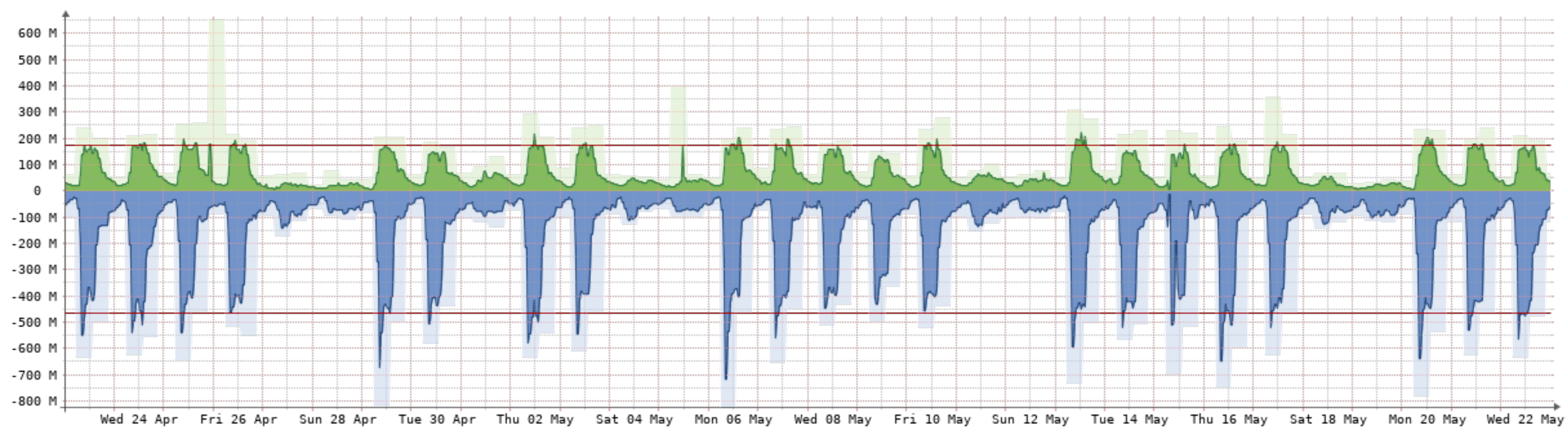
Bits/s	Last	Avg	Max	95th
✓ In	342.34M	225.01M	521.94M	347.81M
✓ Out	11.19G	6.74G	15.08G	10.72G
Total	2.26P	(In 72.90T Out 2.18P)		

2024-4-23 - 2024-5-23 - Copelco(NQN-CCO)[20GB]



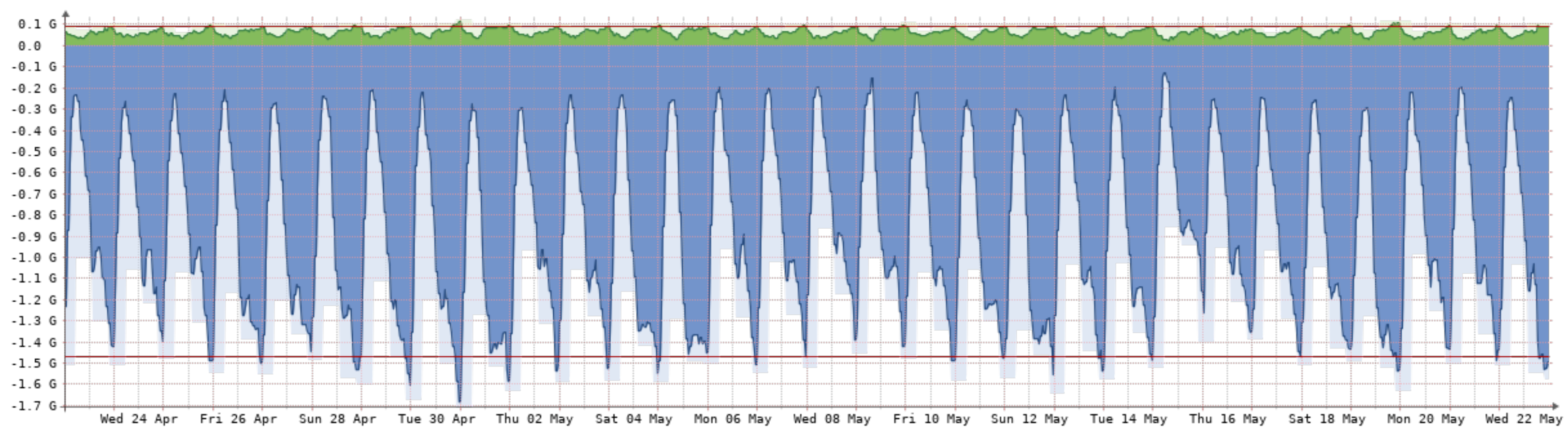
Bits/s	Last	Avg	Max	95th
✓ In	285.01M	168.93M	388.91M	248.29M
✗ Out	5.61G	2.98G	6.45G	5.05G
Total	1.02P	(In 54.73T Out 965.89T)		

2024-4-23 - 2024-5-23 - Cotecal(NQN-CCL)[10GB]



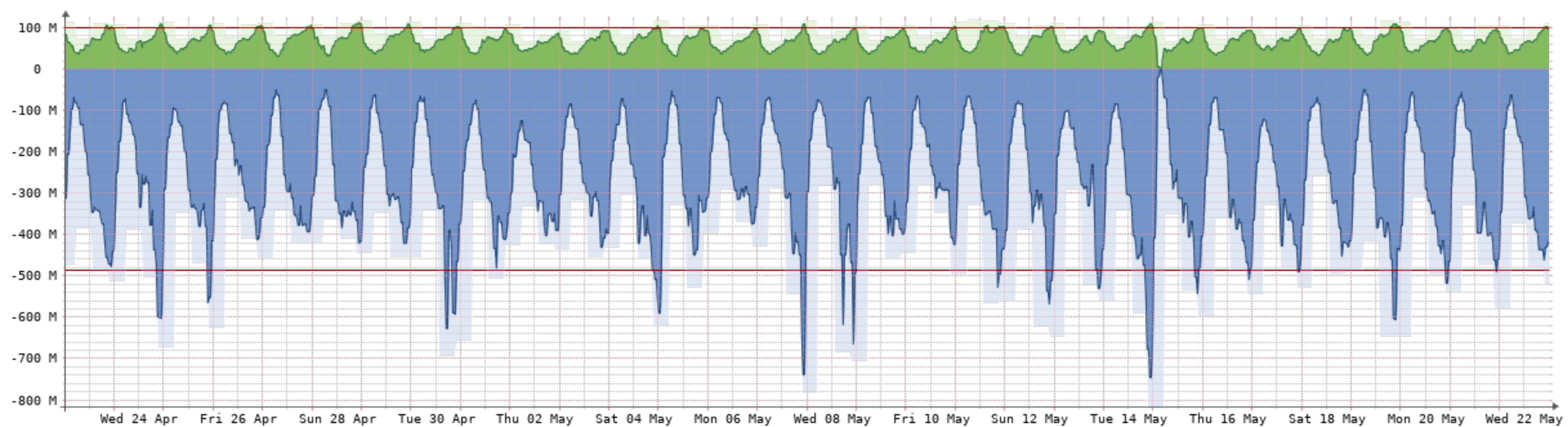
Bits/s	Last	Avg	Max	95th
✓ In	37.22M	69.30M	650.31M	173.91M
✗ Out	64.29M	154.20M	824.78M	466.17M
Total	72.41T	(In 22.45T Out 49.96T)		

2024-4-23 - 2024-5-23 - Gobierno(NQN-GPN)[1GB]



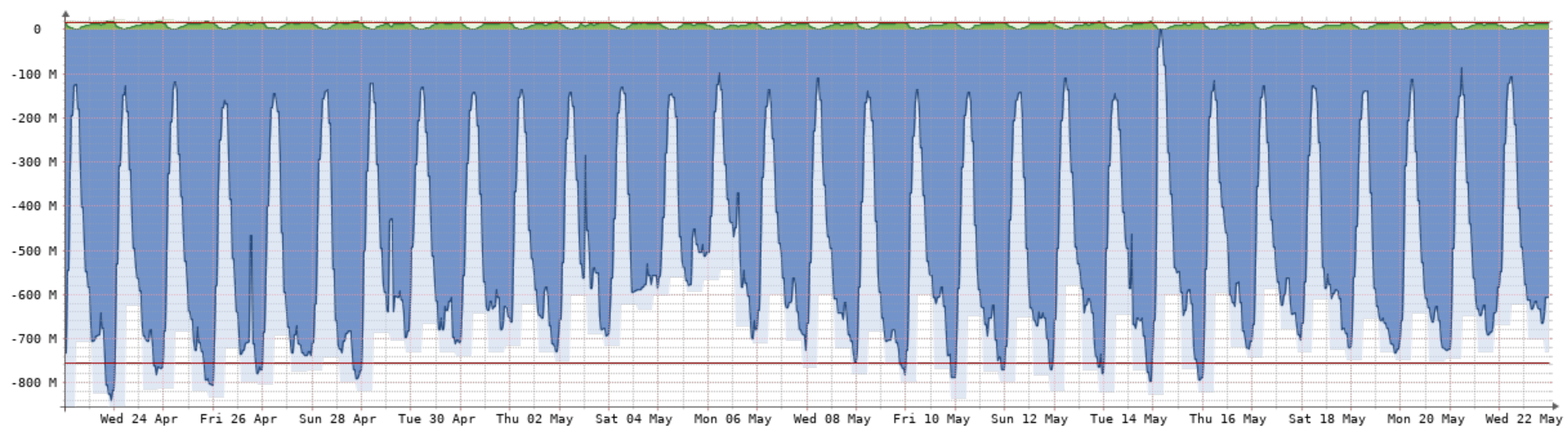
Bits/s	Last	Avg	Max	95th
✓ In	92.47M	63.89M	121.28M	90.57M
✗ Out	1.50G	895.97M	1.71G	1.47G
Total	311.00T	(In 20.70T Out 290.29T)		

2024-4-23 - 2024-5-23 - Premier(NQN-PRE)[2GB]



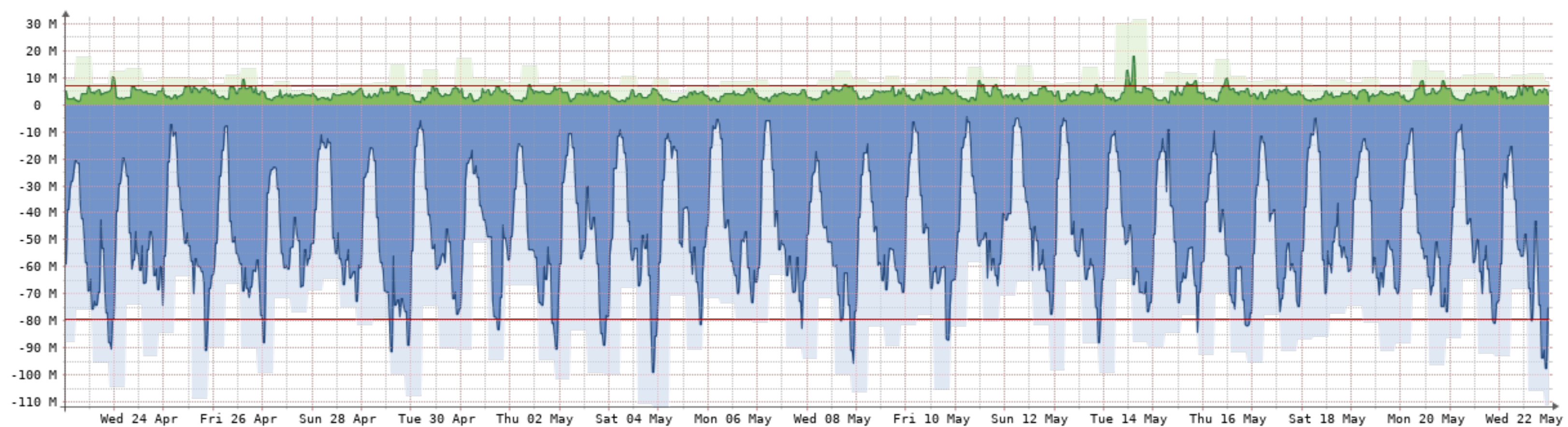
Bits/s	Last	Avg	Max	95th
✓ In	96.22M	67.11M	118.19M	100.89M
✗ Out	418.07M	272.93M	816.96M	486.03M
Total	110.17T	(In 21.74T Out 88.43T)		

2024-4-23 - 2024-5-23 - Raponi(NQN-RAP)[1GB]



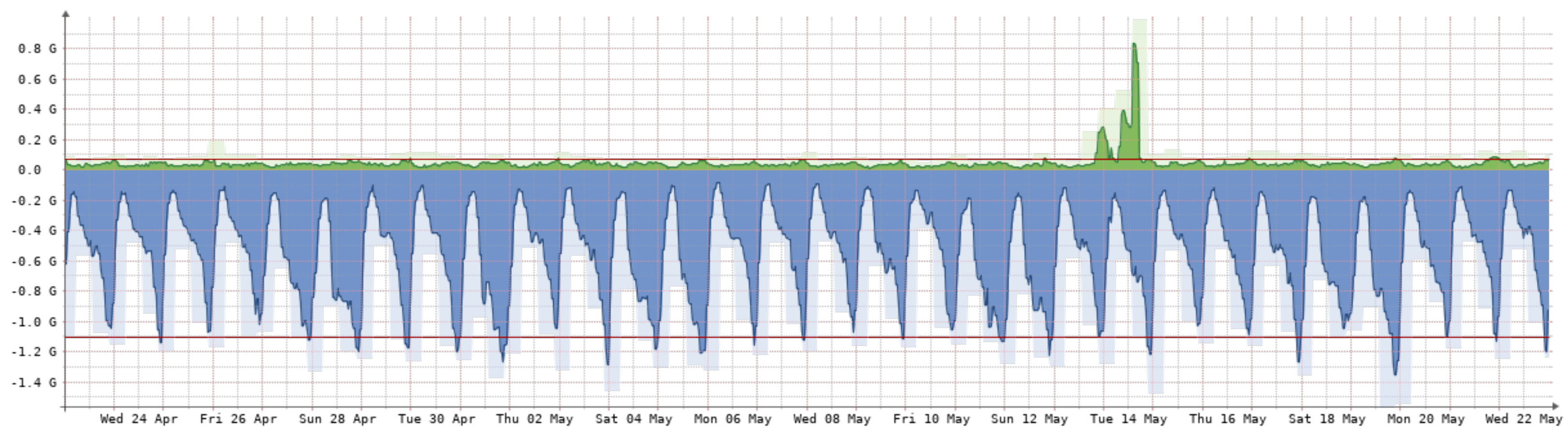
Bits/s	Last	Avg	Max	95th
✓ In	12.24M	9.89M	21.90M	16.61M
✓ Out	607.92M	505.43M	855.02M	754.49M
Total	166.96T	(In 3.20T Out 163.76T)		

2024-4-23 - 2024-5-23 - Raponi-2(NQN-RAP)[1GB]



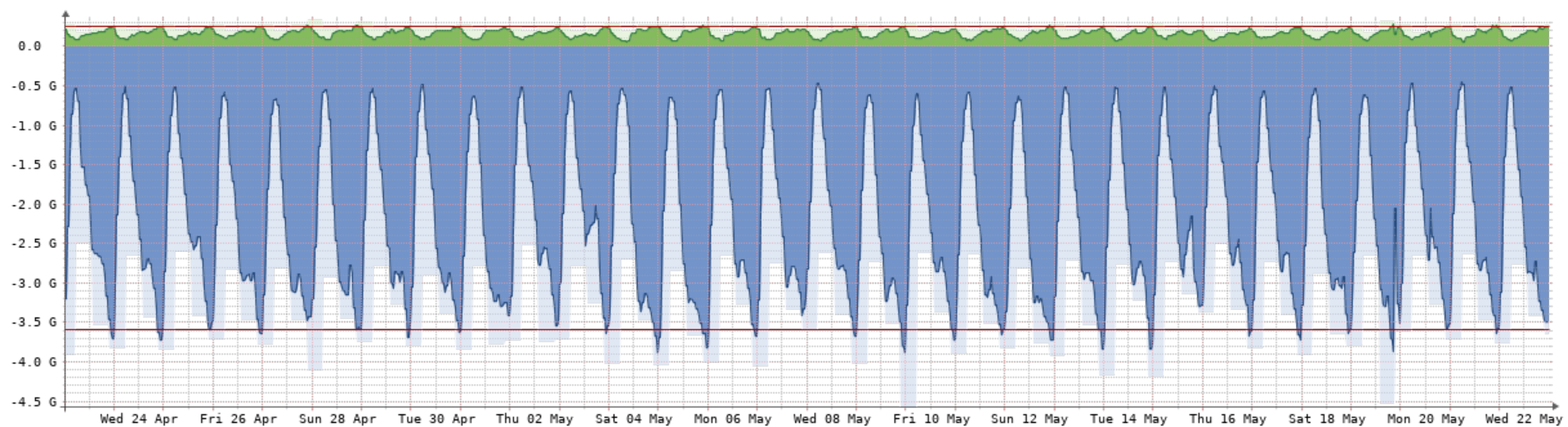
Bits/s	Last	Avg	Max	95th
✓ In	3.71M	4.14M	31.31M	6.88M
✗ Out	75.30M	48.25M	111.80M	79.39M
Total	16.97T	(In 1.34T Out 15.63T)		

2024-4-23 - 2024-5-23 - Neutics(NQN-NSP)[1GB]



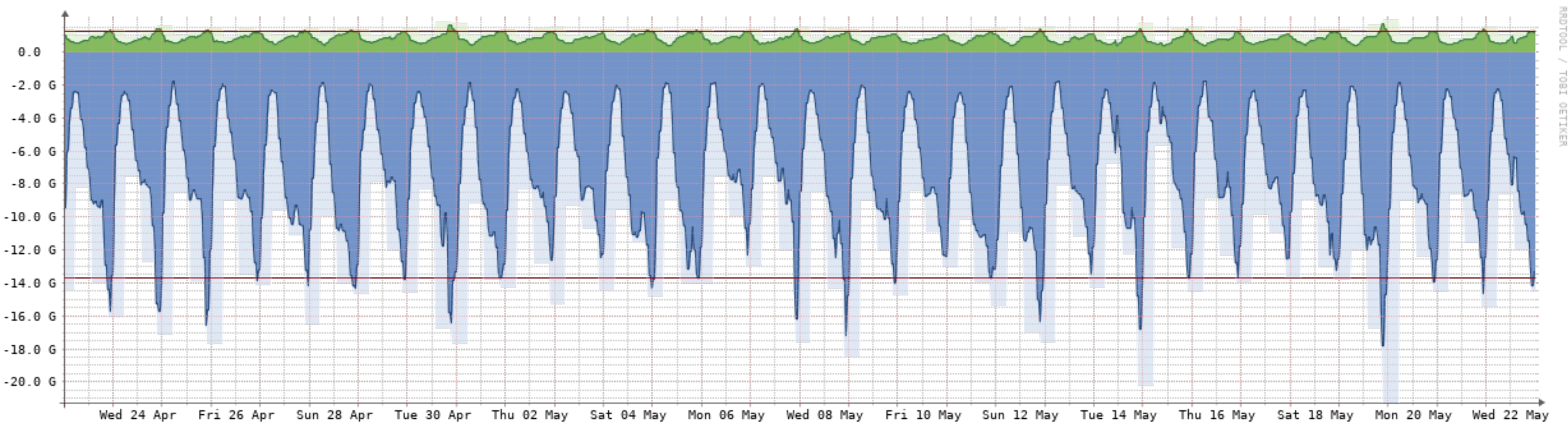
Bits/s	Last	Avg	Max	95th
✓ In	58.38M	46.82M	989.89M	69.47M
✗ Out	924.98M	566.49M	1.57G	1.11G
Total	198.71T	(In 15.17T Out 183.54T)		

2024-4-23 - 2024-5-23 - Siete-Capas(NQN-SCS)[2GB]



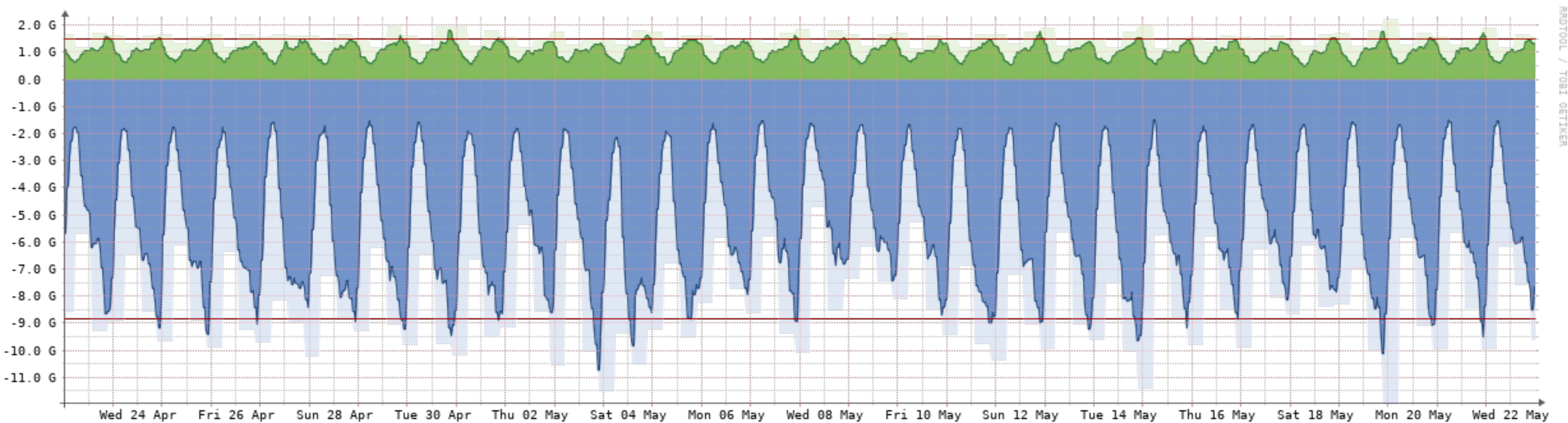
Bits/s	Last	Avg	Max	95th
✓ In	245.02M	167.48M	334.62M	246.73M
✗ Out	3.49G	2.26G	4.57G	3.59G
Total	786.22T	(In 54.26T Out 731.95T)		

2024-4-23 - 2024-5-23 - Canepa-Juan(NQN-CJC)[10GB]



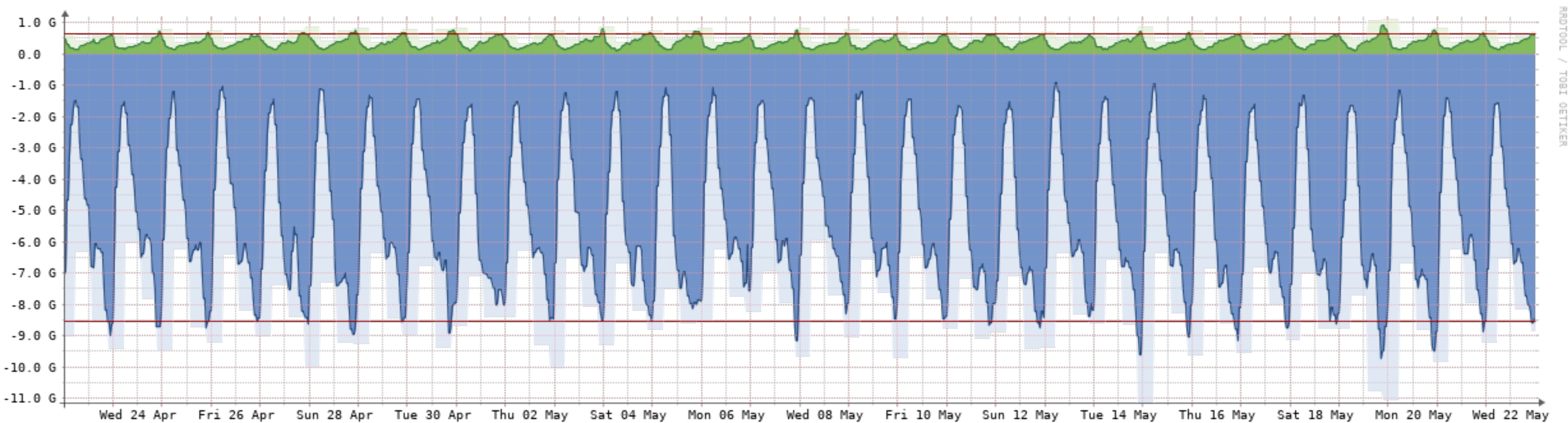
Bits/s	Last	Avg	Max	95th
✓ In	1.21G	845.44M	1.96G	1.28G
✗ Out	13.28G	7.57G	21.29G	13.71G
Total	2.73P	(In 273.92T Out 2.45P)		

2024-4-23 - 2024-5-23 - Neunet(NQN-CEN)[20GB]



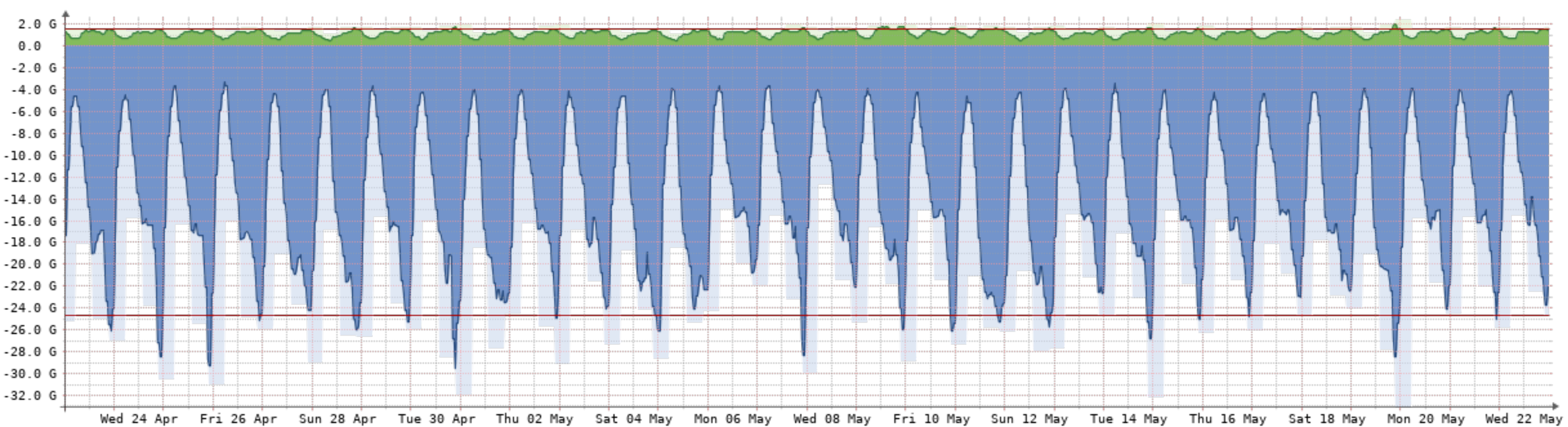
Bits/s	Last	Avg	Max	95th
✓ In	1.30G	1.05G	2.20G	1.49G
✓ Out	7.64G	5.39G	11.96G	8.83G
Total	2.09P	(In 341.32T Out 1.75P)		

2024-4-23 - 2024-5-23 - Cotesma(NQN-COT)-[20GB]



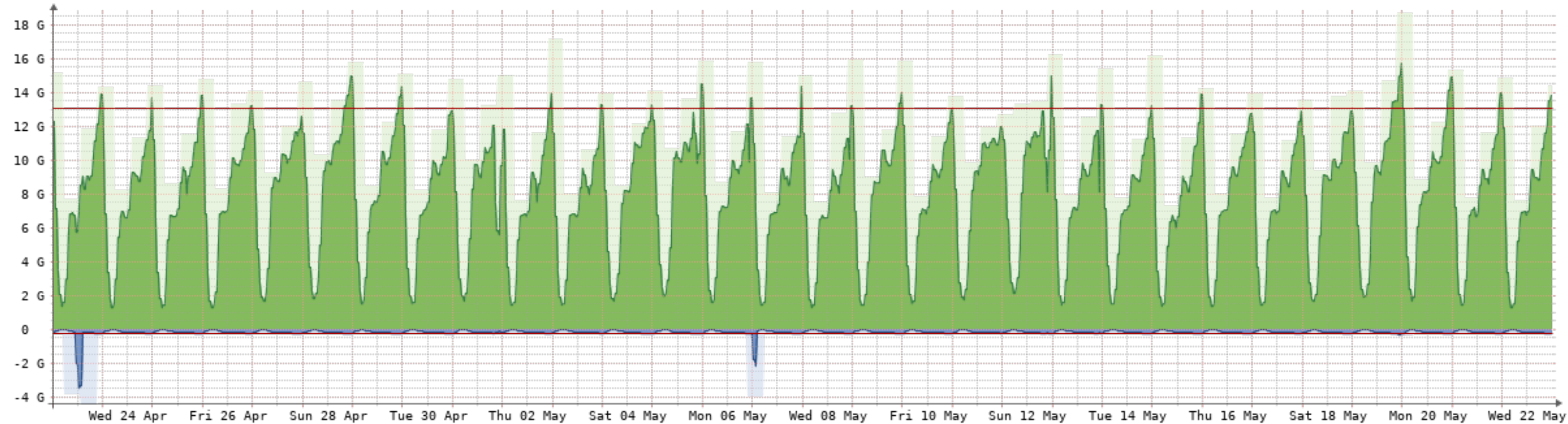
Bits/s	Last	Avg	Max	95th
✓ In	596.42M	372.66M	1.09G	649.44M
✗ Out	8.48G	5.35G	11.16G	8.55G
Total	1.85P	(In 120.74T Out 1.73P)		

2024-4-23 - 2024-5-23 - Grupo-Equis-SA(NQN-QUI)[10G]



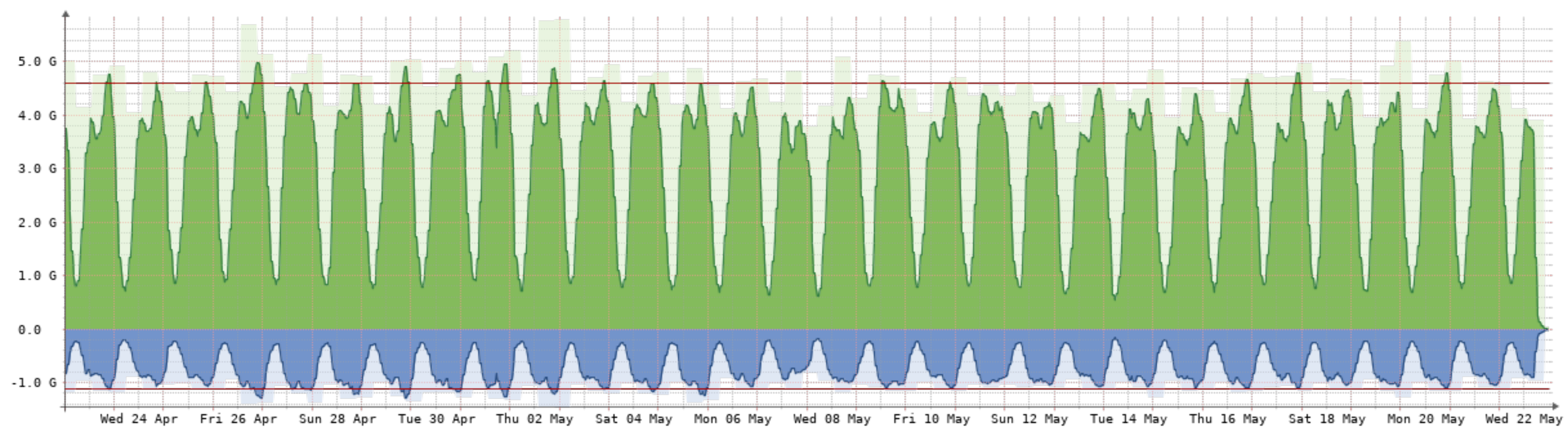
Bits/s	Last	Avg	Max	95th
✓ In	1.46G	1.15G	2.37G	1.58G
✗ Out	22.09G	14.43G	33.06G	24.68G
Total	5.05P	(In 373.65T Out 4.67P)		

2024-4-23 - 2024-5-23 - DavitelSA(NQN-DAV)[20GB]



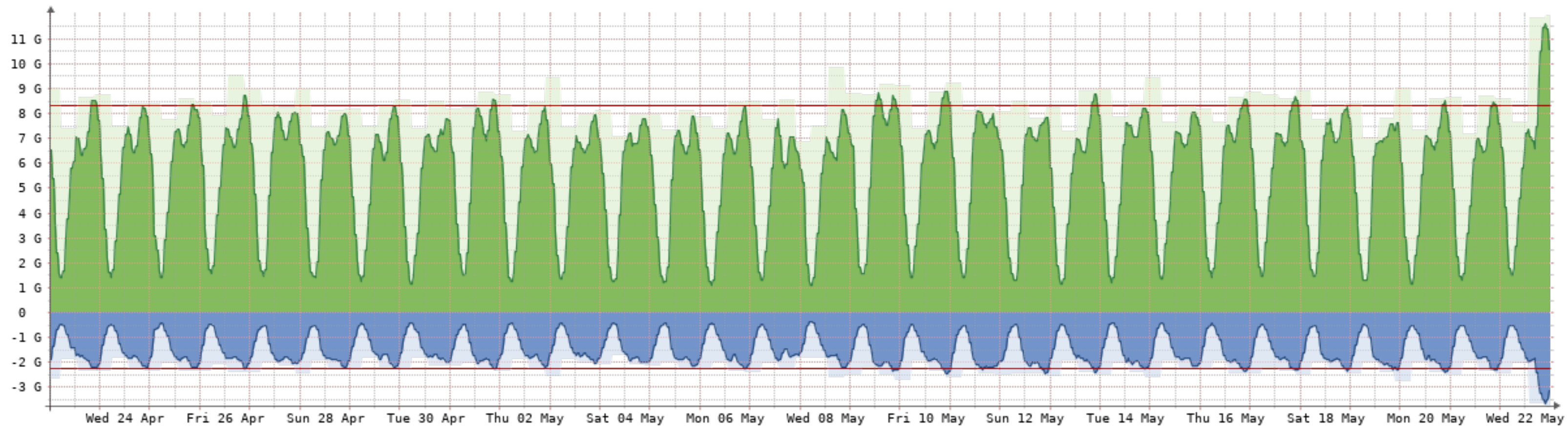
Bits/s	Last	Avg	Max	95th
— In	13.84G	7.94G	18.67G	13.03G
— Out	228.06M	155.92M	4.39G	236.57M
Total	2.62P	(In 2.57P Out 50.52T)		

2024-4-23 - 2024-5-23 - mpFNA:Facebook-NQN-mpFNA



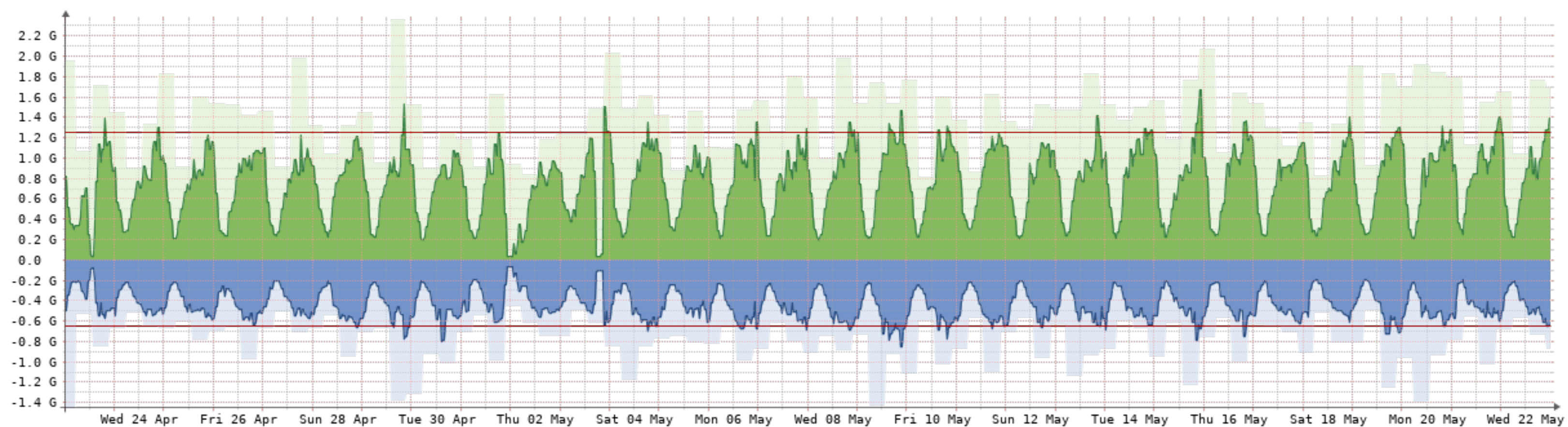
Bits/s	Last	Avg	Max	95th
— In	3.27M	3.05G	5.78G	4.59G
— Out	9.66M	742.73M	1.45G	1.11G
Total	1.23P	(In 988.38T Out 240.64T)		

2024-4-23 - 2024-5-23 - GGC-NQN-3[10Gb]



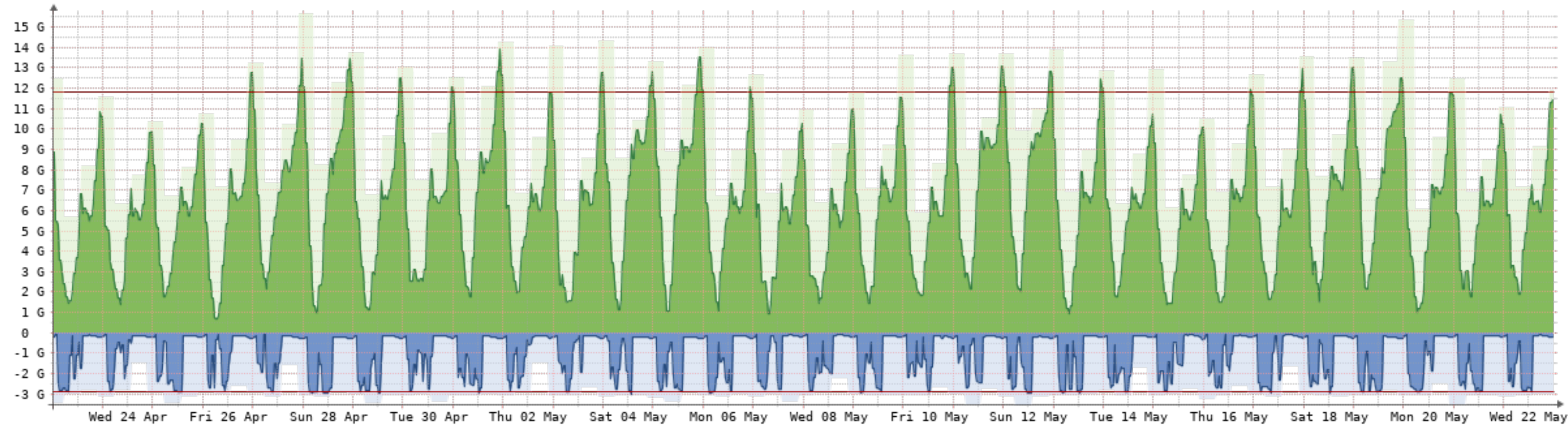
Bits/s	Last	Avg	Max	95th
✓ In	10.57G	5.61G	11.92G	8.30G
✗ Out	3.12G	1.50G	3.76G	2.24G
Total	2.30P	(In 1.82P Out 487.05T)		

2024-4-23 - 2024-5-23 - GGC-NQN-4[10Gb]

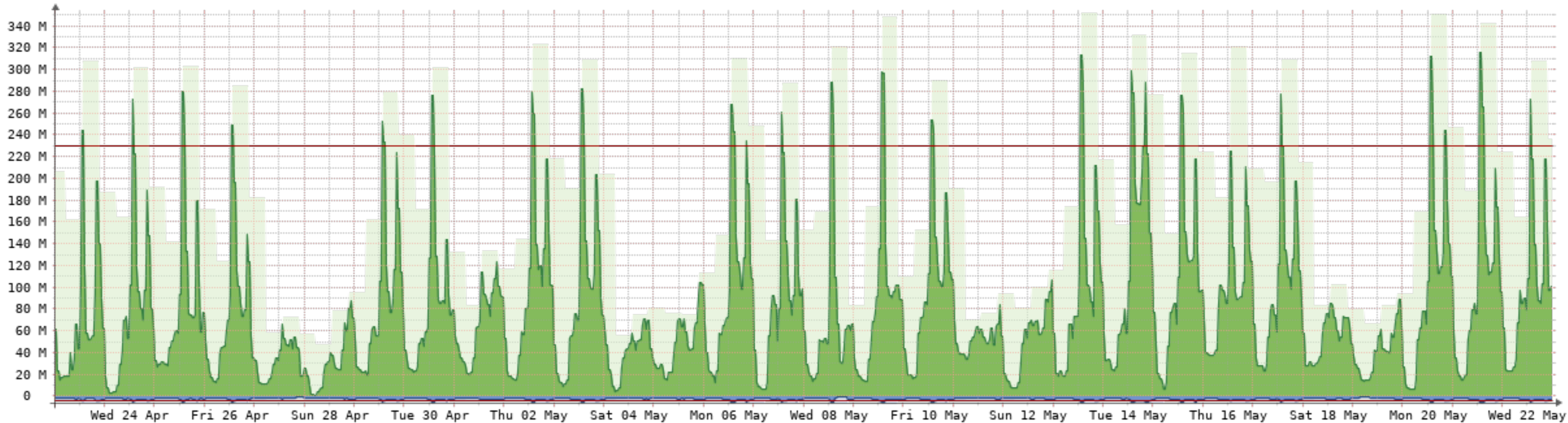


Bits/s	Last	Avg	Max	95th
✓ In	1.39G	763.93M	2.36G	1.25G
✗ Out	634.13M	443.01M	1.45G	651.96M
Total	391.05T	(In 247.51T Out 143.53T)		

2024-4-23 - 2024-5-23 - CLF-NQN-[20Gb]

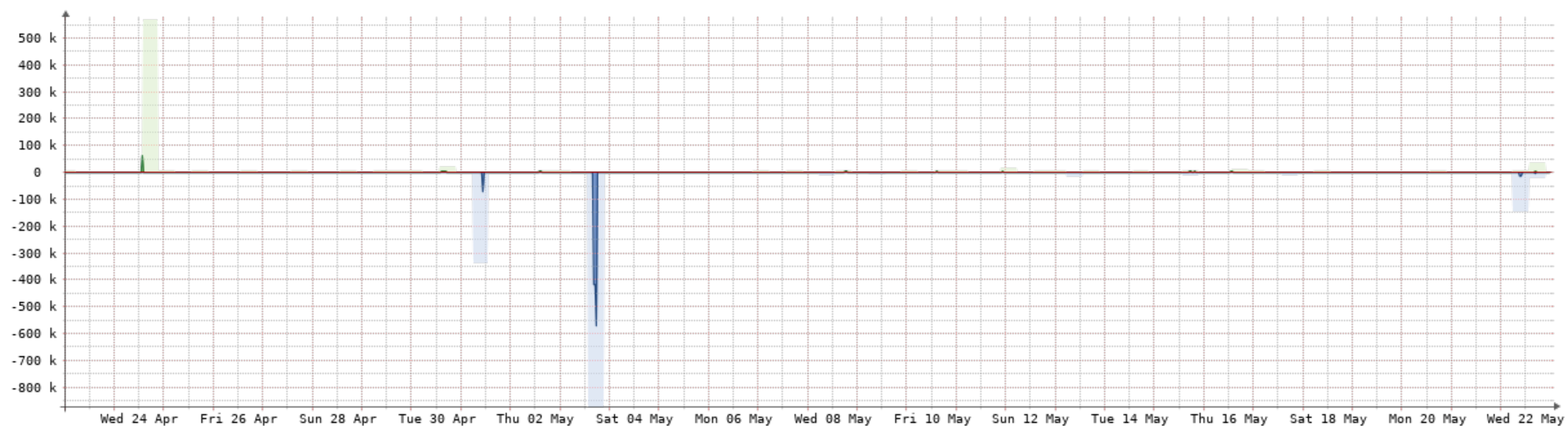


2024-4-23 - 2024-5-23 - Netflix-[200Gb]



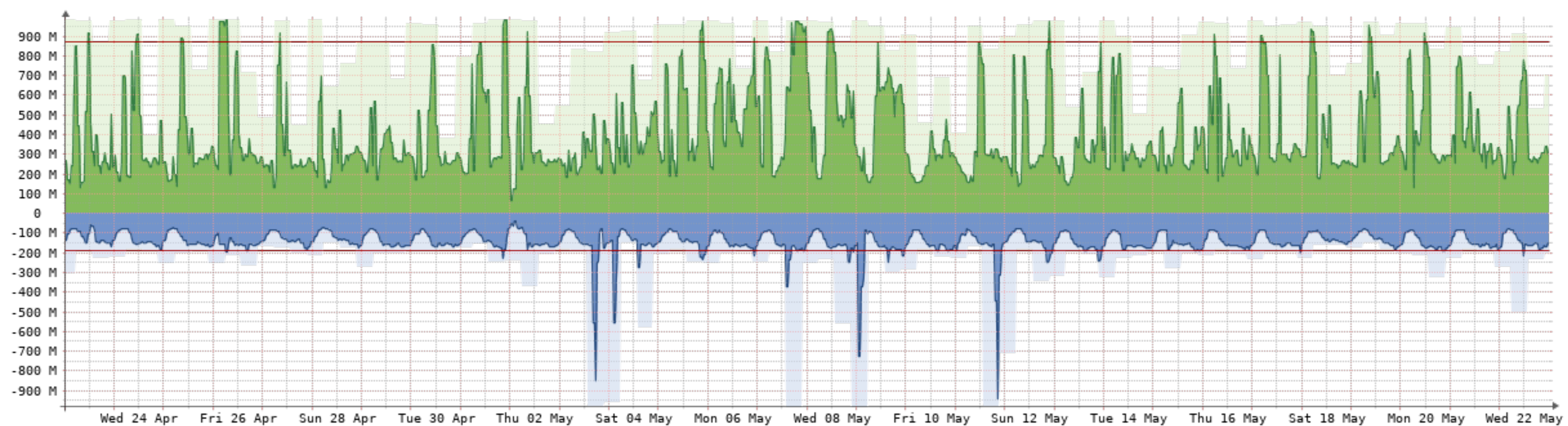
Bits/s	Last	Avg	Max	95th
— In	100.34M	77.73M	351.51M	229.84M
— Out	3.18M	2.73M	6.71M	4.90M
Total	26.07T	(In 25.18T Out 884.24G)		

2024-4-23 - 2024-5-23 - Cabase-TV[1Gb]



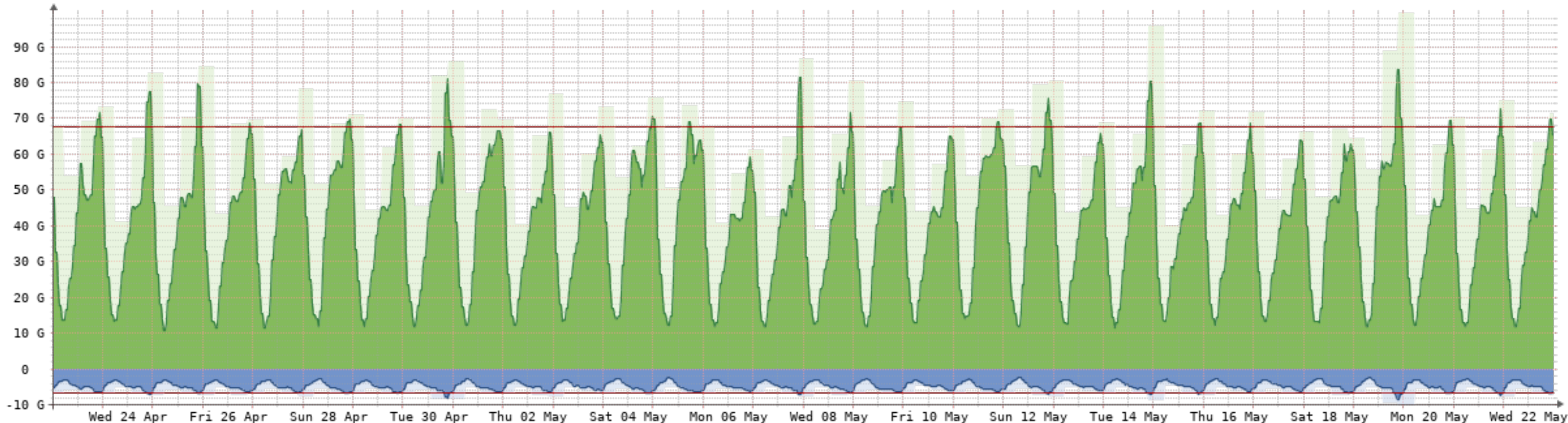
Bits/s	Last	Avg	Max	95th
✓ In	2.07k	1.90k	567.35k	2.36k
✗ Out	446.45	1.95k	873.78k	481.92
Total	1.25G	(In 616.18M Out 632.67M)		

2024-4-23 - 2024-5-23 - IXP-Bariloche-[1Gb]



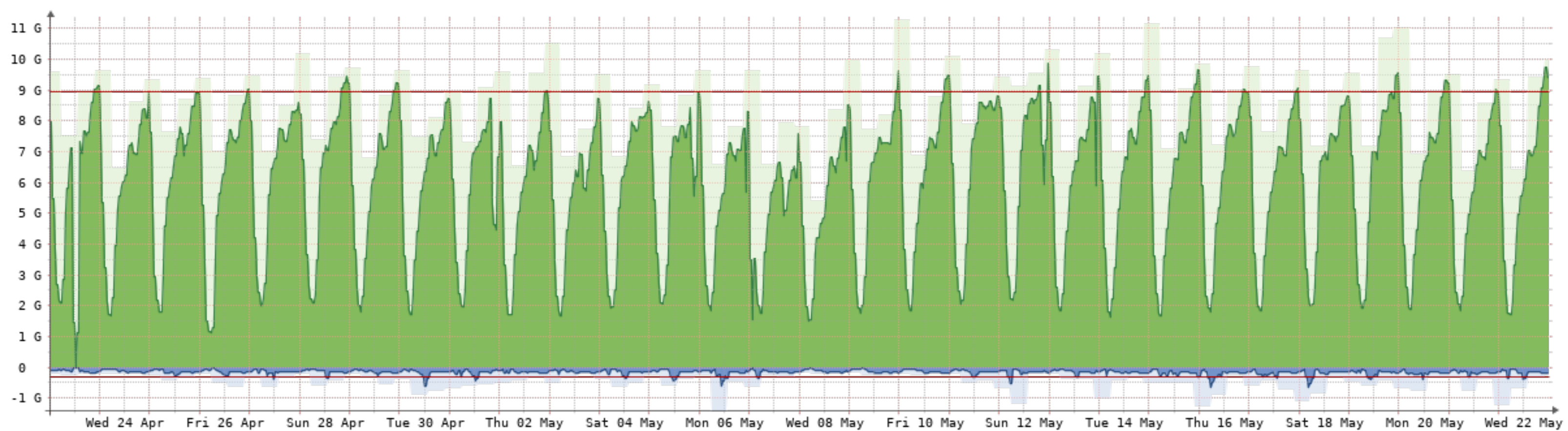
Bits/s	Last	Avg	Max	95th
✓ In	303.86M	395.63M	982.37M	870.65M
✗ Out	151.05M	144.44M	980.89M	188.57M
Total	174.98T	(In 128.19T Out 46.80T)		

2024-4-23 - 2024-5-23 - Internet-Silica-GGC-FNA[1Gb]



Bits/s	Last	Avg	Max	95th
In	65.27G	40.53G	99.32G	67.72G
Out	6.26G	4.73G	9.97G	6.51G
Total	14.66P	(In 13.13P Out 1.53P)		

2024-4-23 - 2024-5-23 - Silica-N2N:NQN-a-RCN[100GB]



Bits/s	Last	Avg	Max	95th
In	9.38G	5.97G	11.26G	8.93G
Out	176.10M	154.91M	1.41G	304.83M
Total	1.99P	(In 1.93P Out 50.19T)		

2024-4-23 - 2024-5-23 - Davitel-N2N:NQN-a-RCN[10GB]