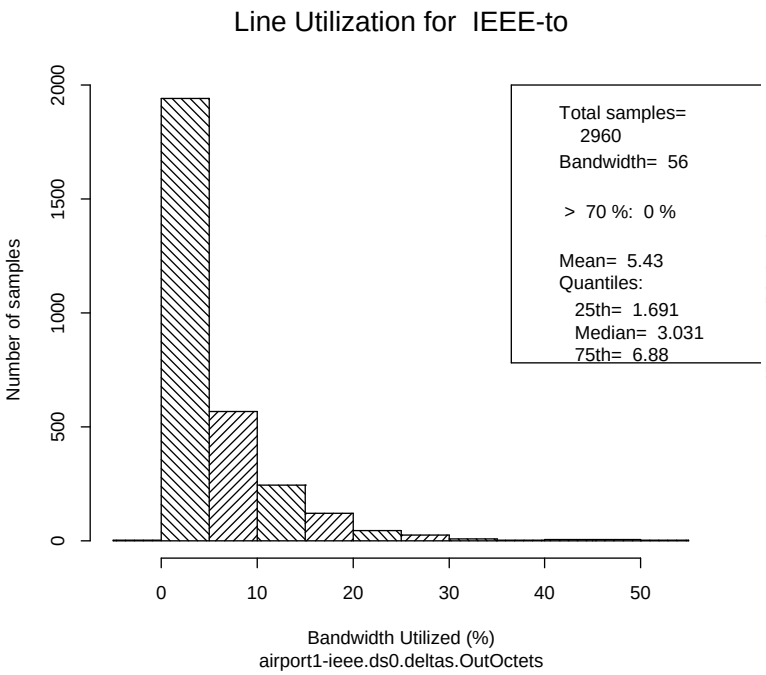
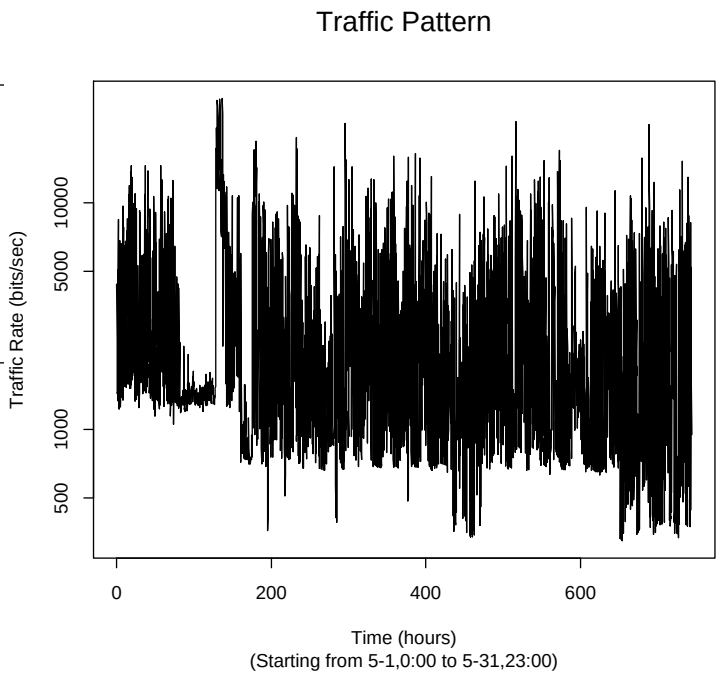
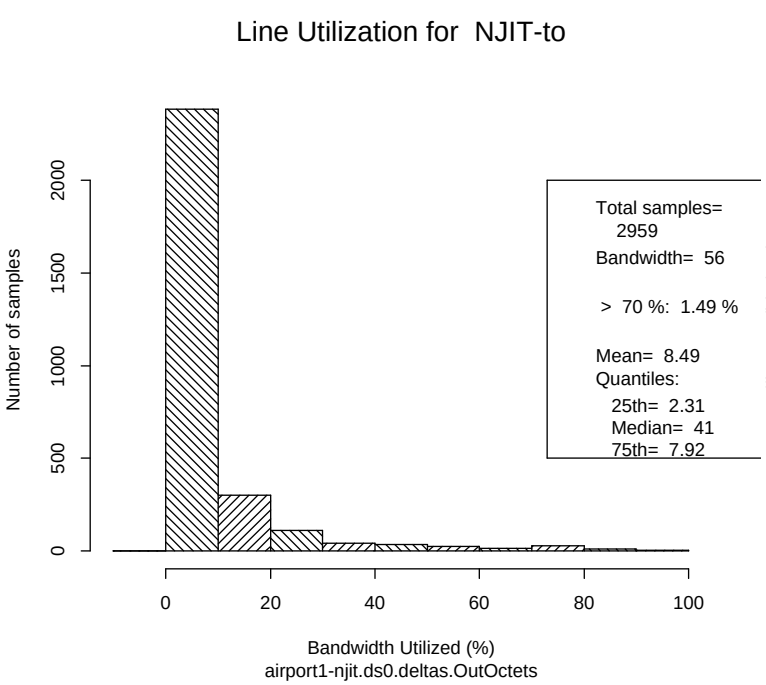
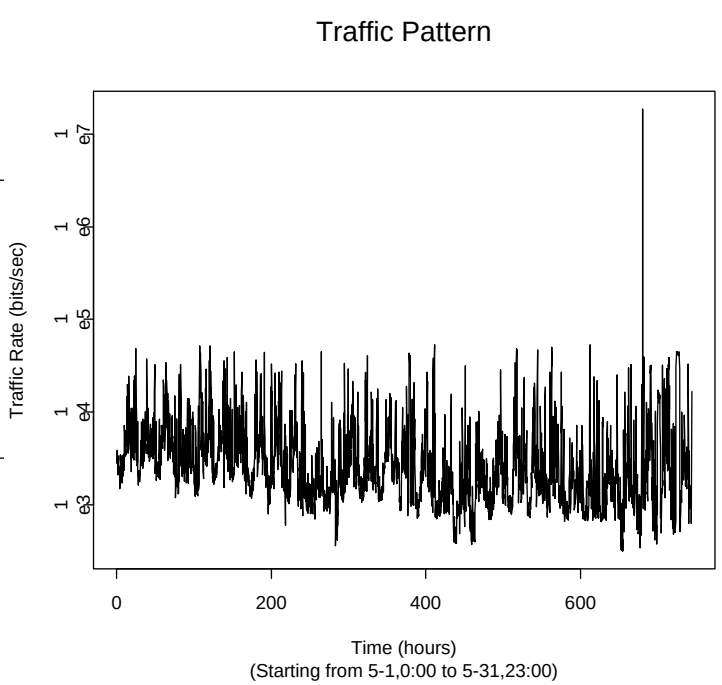
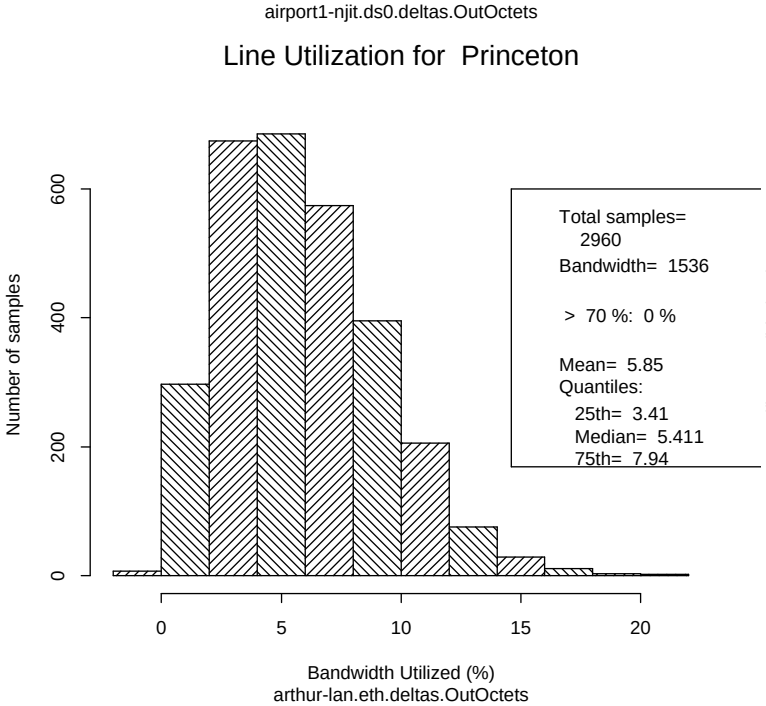
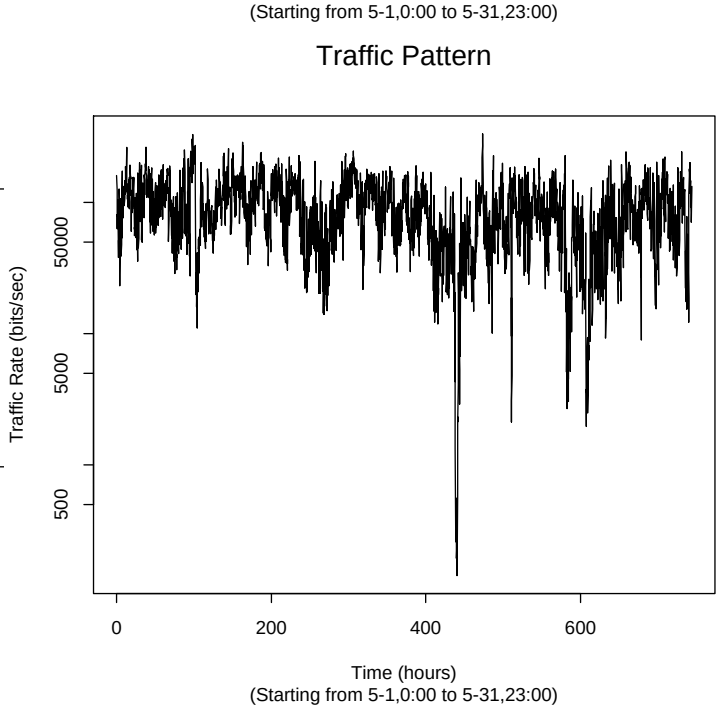

Line Utilization for IEEE-to
Number of samples
0
500
1000
1500
2000
0
10
20
30
40
50
Bandwidth Utilized (%)
airport1-ieee.ds0.deltas.OutOctets
Total samples=
2960
Bandwidth= 56
> 70 %: 0 %
Mean= 5.43
Quantiles:
25th= 1.691
Median= 3.031
75th= 6.88

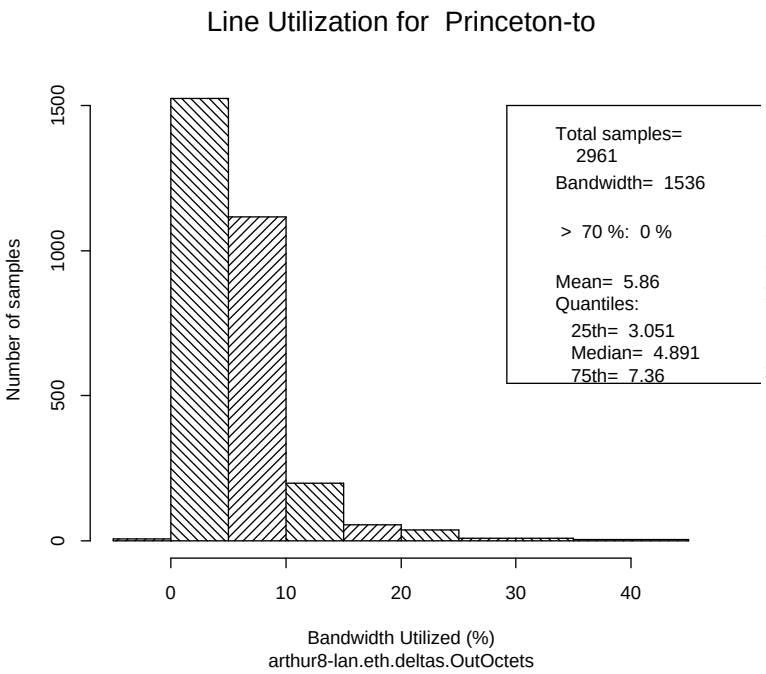

Traffic Pattern
Traffic Rate (bits/sec)
500
1000
5000
10000
0
200
400
600
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

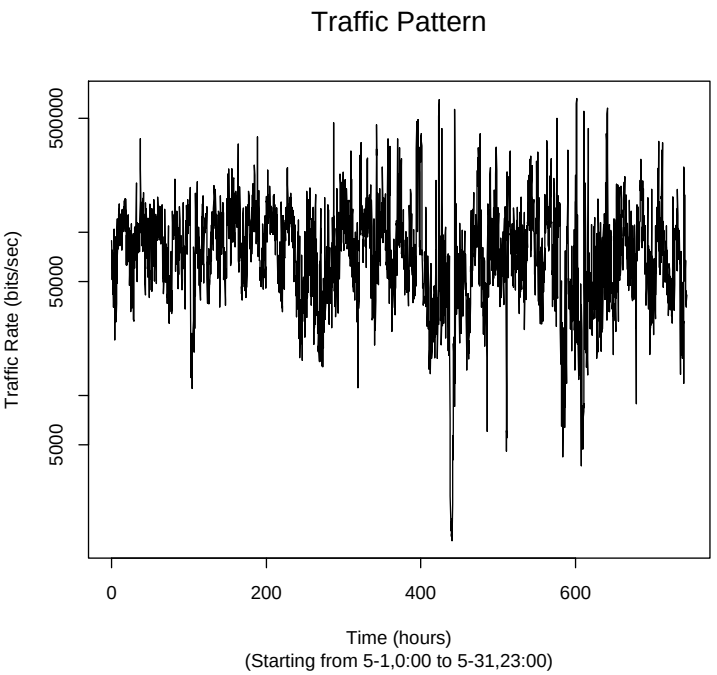

Line Utilization for NJIT-to
Number of samples
0
500
1000
1500
2000
0
20
40
60
80
100
Bandwidth Utilized (%)
airport1-njit.ds0.deltas.OutOctets
Total samples=
2959
Bandwidth= 56
> 70 %: 1.49 %
Mean= 8.49
Quantiles:
25th= 2.31
Median= 41
75th= 7.92

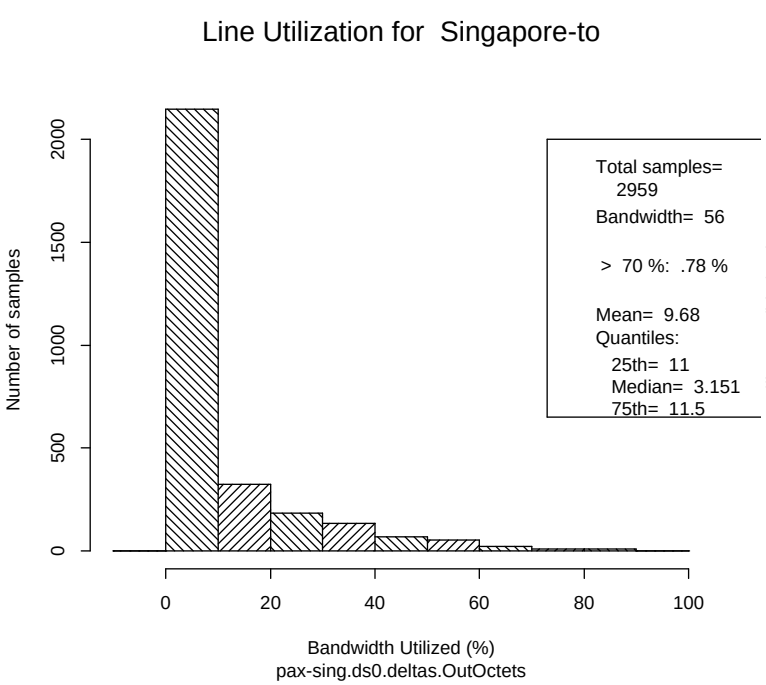

Traffic Pattern
Traffic Rate (bits/sec)
1 e3
1 e4
1 e5
1 e6
1 e7
0
200
400
600
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

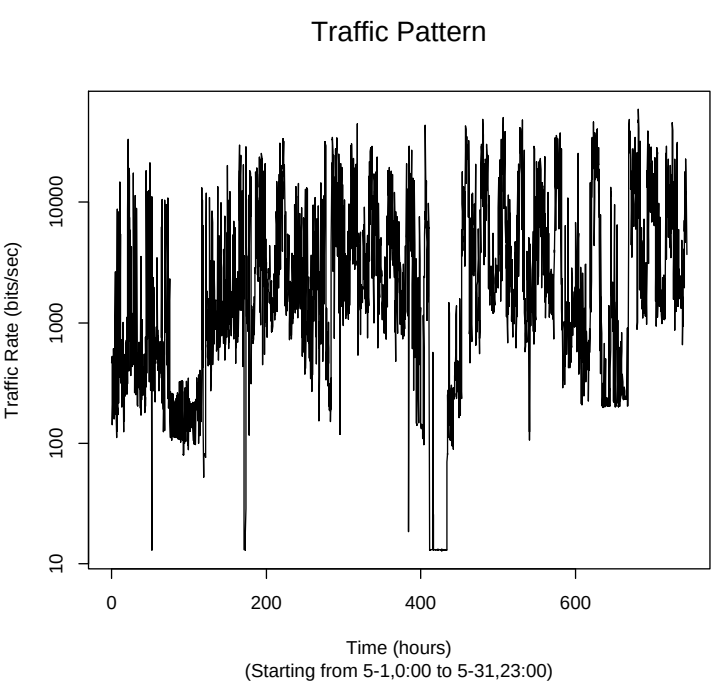

Line Utilization for Princeton
Number of samples
0
200
400
600
0
5
10
15
20
Bandwidth Utilized (%)
arthur-lan.eth.deltas.OutOctets
Total samples=
2960
Bandwidth= 1536
> 70 %: 0 %
Mean= 5.85
Quantiles:
25th= 3.41
Median= 5.411
75th= 7.94

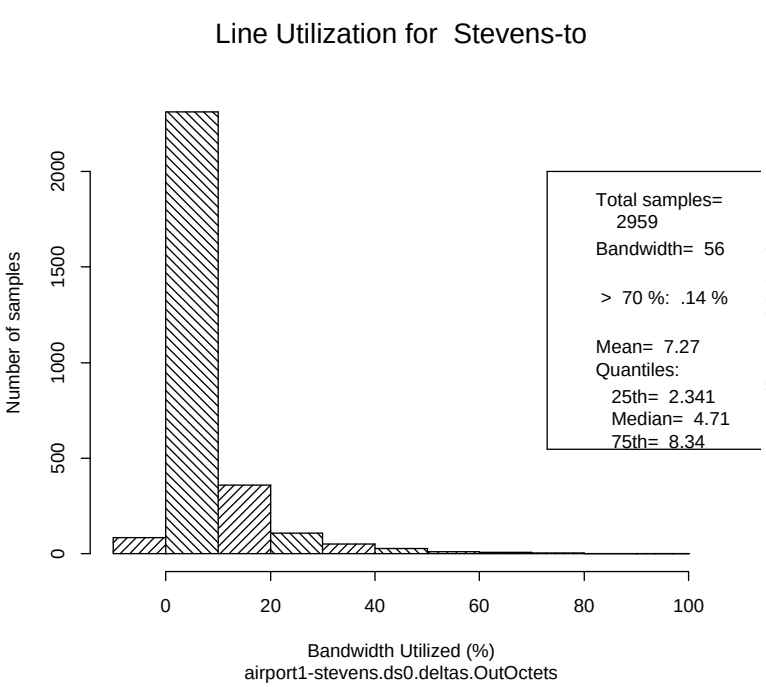

Traffic Pattern
Traffic Rate (bits/sec)
500
5000
50000
0
200
400
600
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

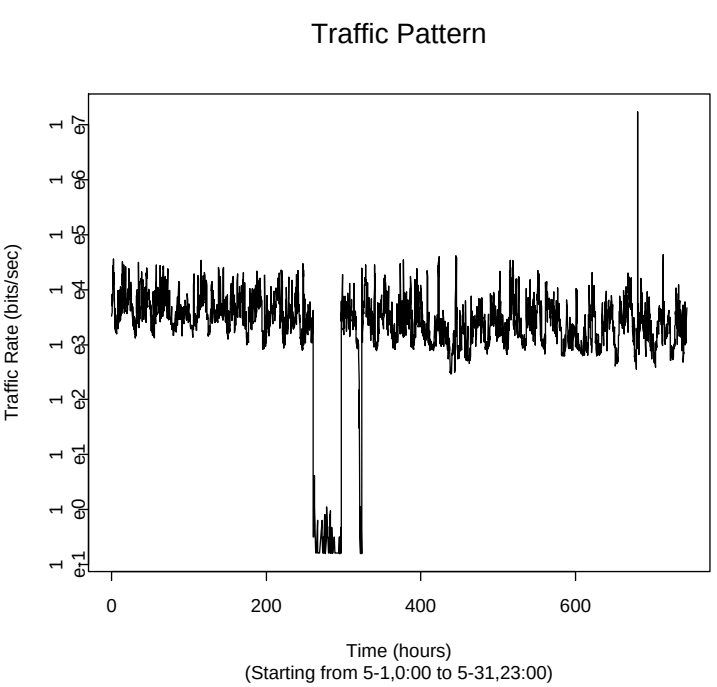

Line Utilization for Princeton-to
Total samples= 2961
Bandwidth= 1536
> 70 %: 0 %
Mean= 5.86
Quantiles:
25th= 3.051
Median= 4.891
75th= 7.36
Number of samples
Bandwidth Utilized (%)
arthur8-lan.eth.deltas.OutOctets

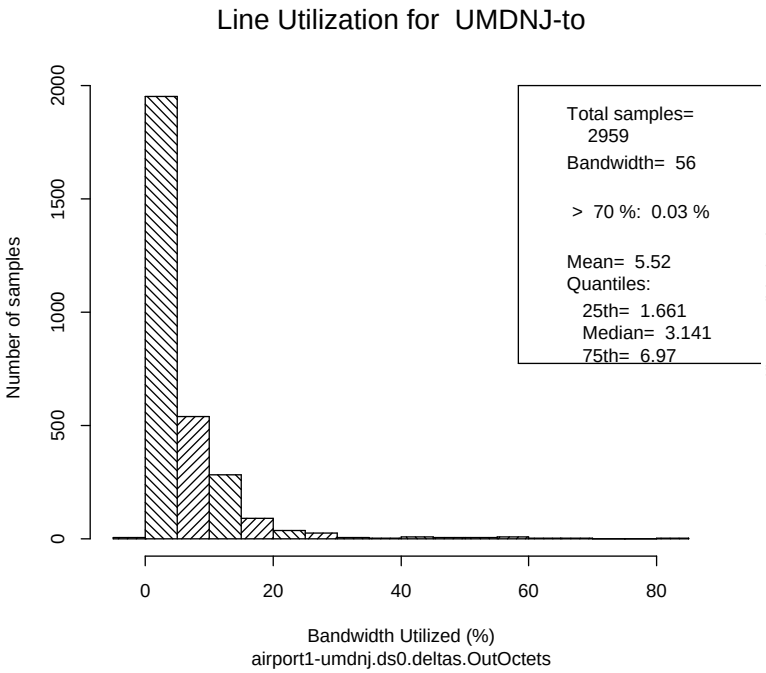

Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

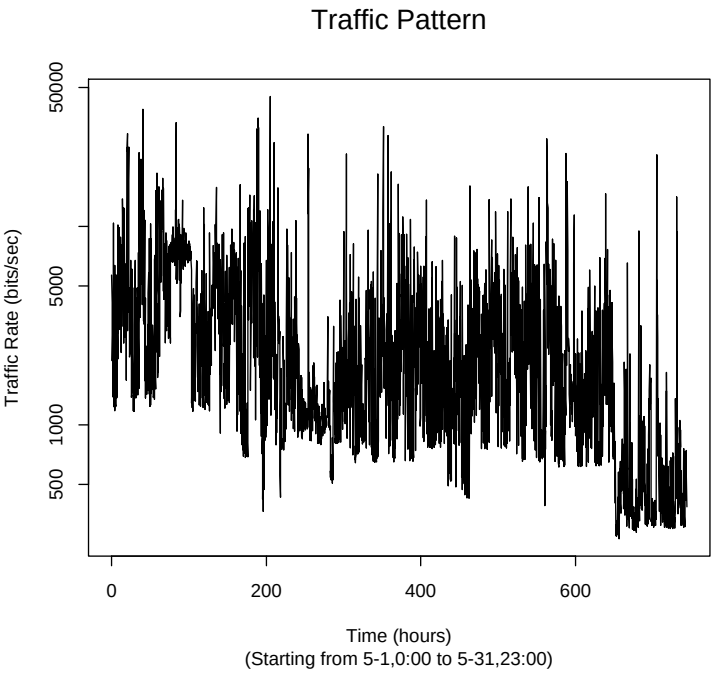

Line Utilization for Singapore-to
Total samples= 2959
Bandwidth= 56
> 70 %: .78 %
Mean= 9.68
Quantiles:
25th= 11
Median= 3.151
75th= 11.5
Number of samples
Bandwidth Utilized (%)
pax-sing.ds0.deltas.OutOctets

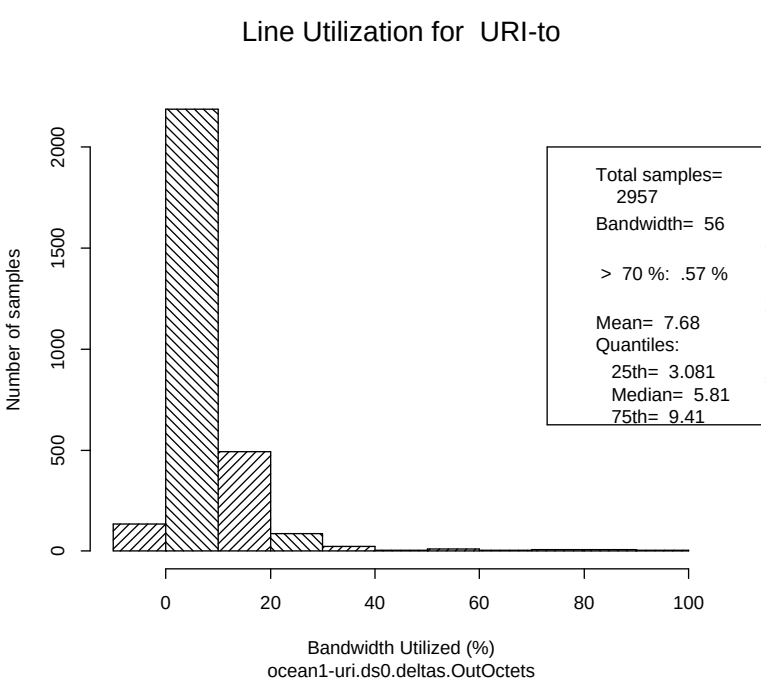

Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

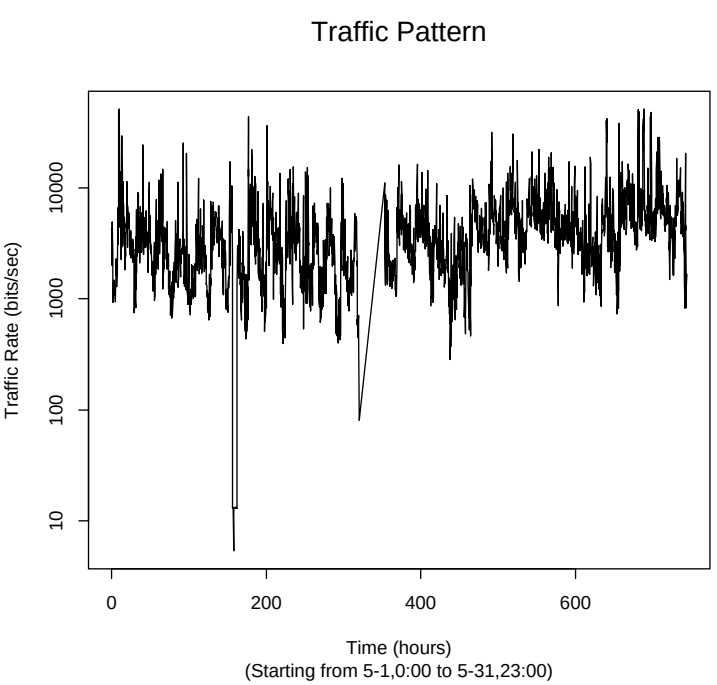

Line Utilization for Stevens-to
Total samples= 2959
Bandwidth= 56
> 70 %: .14 %
Mean= 7.27
Quantiles:
25th= 2.341
Median= 4.71
75th= 8.34
Number of samples
Bandwidth Utilized (%)
airport1-stevens.ds0.deltas.OutOctets

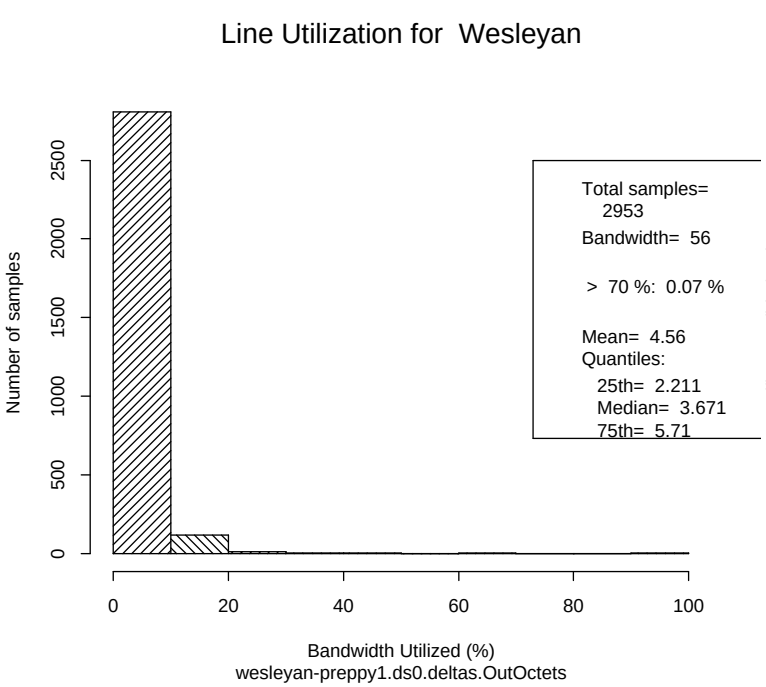

Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

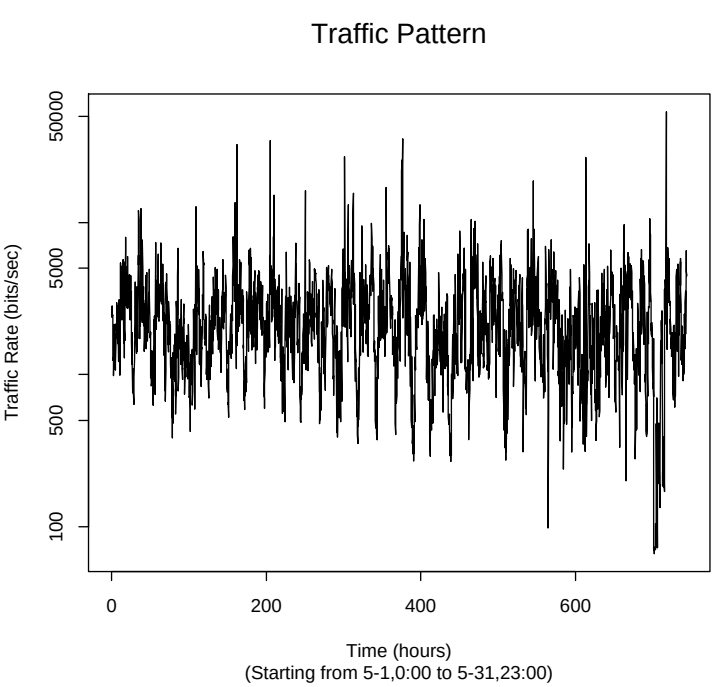

Line Utilization for UMDNJ-to
Total samples= 2959
Bandwidth= 56
> 70 %: 0.03 %
Mean= 5.52
Quantiles:
25th= 1.661
Median= 3.141
75th= 6.97
Number of samples
Bandwidth Utilized (%)
airport1-umdnj.ds0.deltas.OutOctets

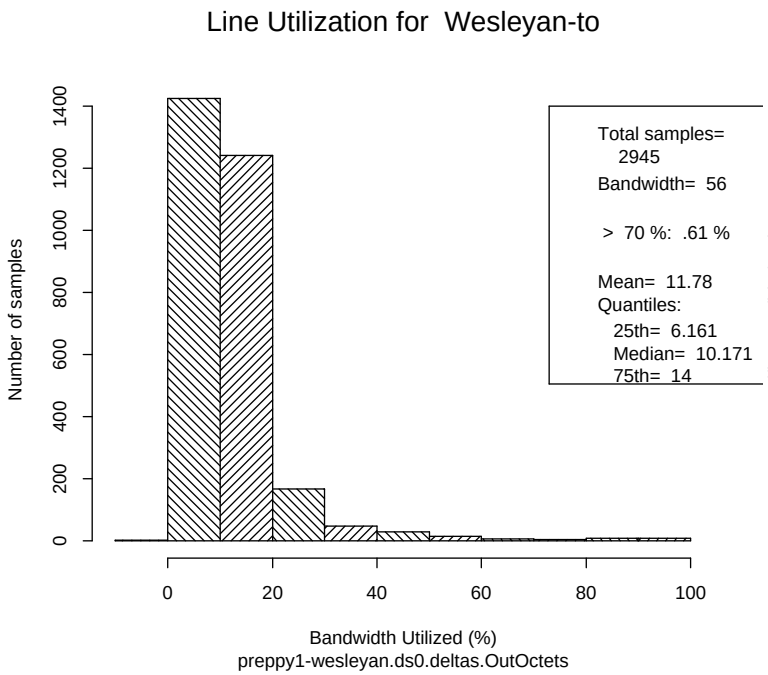

Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

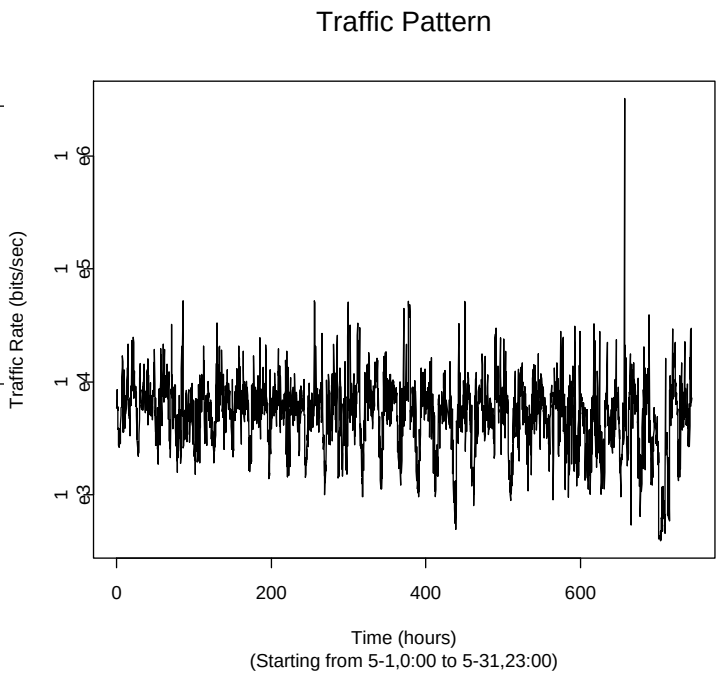

Line Utilization for URI-to
Total samples= 2957
Bandwidth= 56
> 70 %: .57 %
Mean= 7.68
Quantiles:
25th= 3.081
Median= 5.81
75th= 9.41
Number of samples
Bandwidth Utilized (%)
ocean1-uri.ds0.deltas.OutOctets

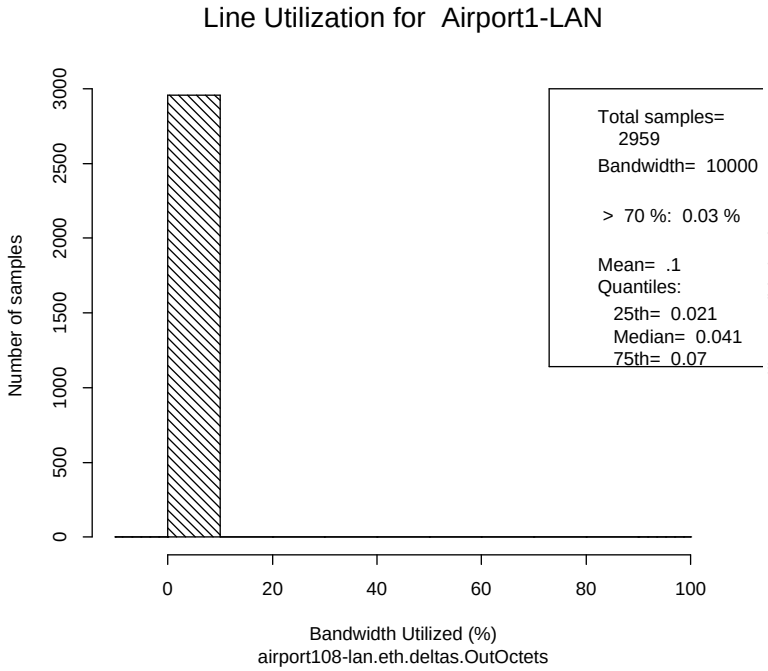

Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

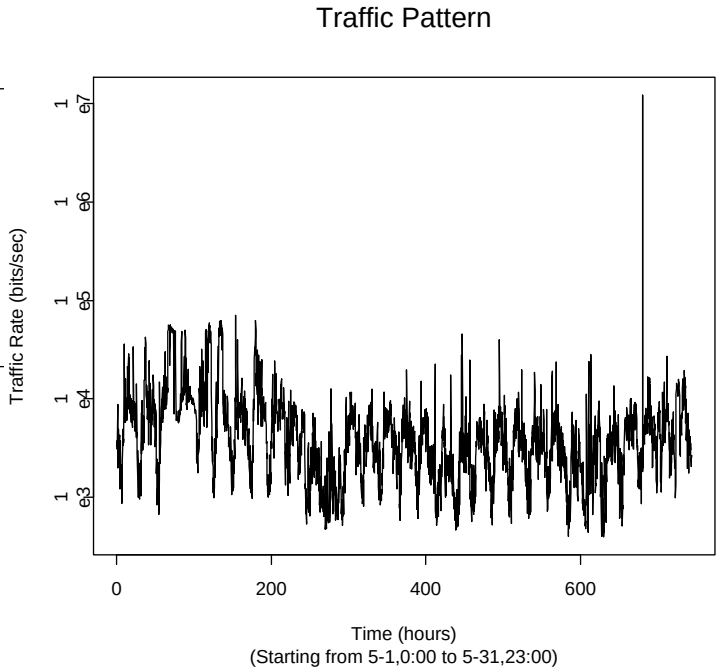

Line Utilization for Wesleyan
Total samples= 2953
Bandwidth= 56
> 70 %: 0.07 %
Mean= 4.56
Quantiles:
25th= 2.211
Median= 3.671
75th= 5.71
Number of samples
Bandwidth Utilized (%)
wesleyan-preppy1.ds0.deltas.OutOctets

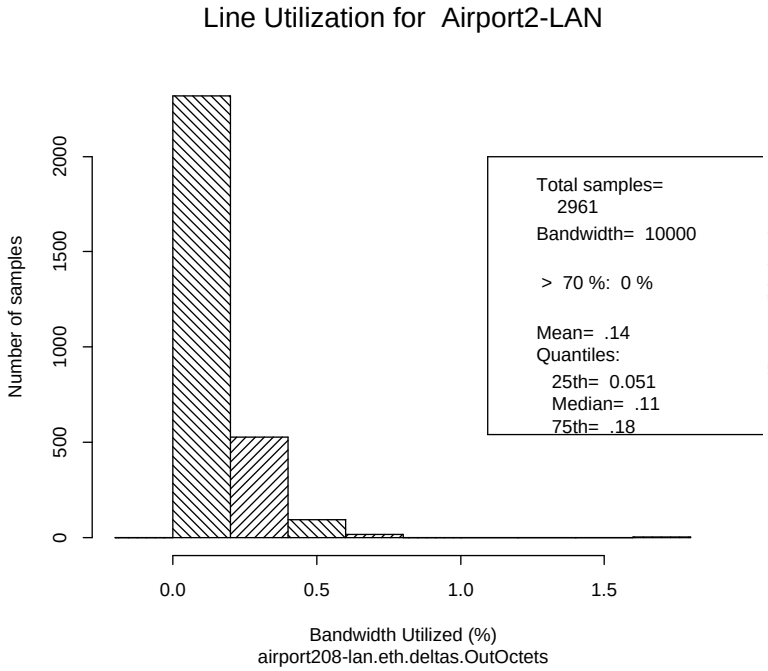

Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

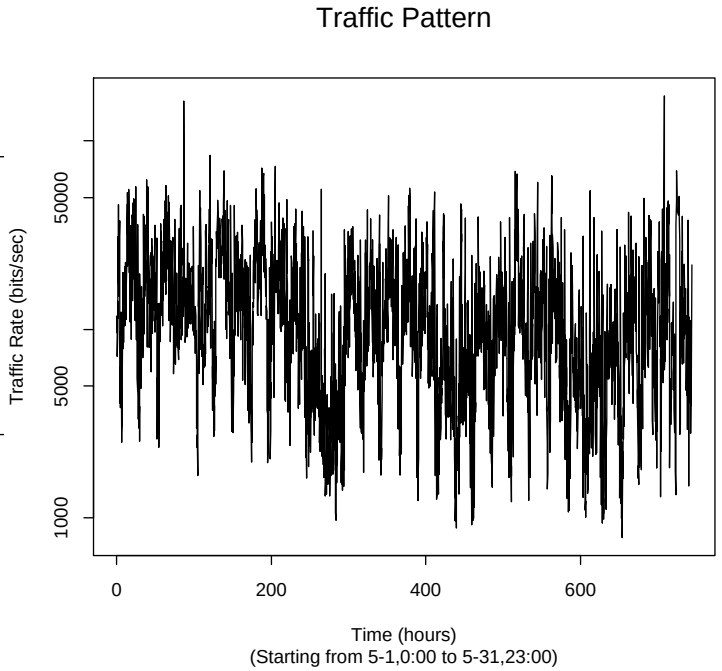

Line Utilization for Wesleyan-to
Total samples= 2945
Bandwidth= 56
> 70 %: .61 %
Mean= 11.78
Quantiles:
25th= 6.161
Median= 10.171
75th= 14
Number of samples
Bandwidth Utilized (%)
preppy1-wesleyan.ds0.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

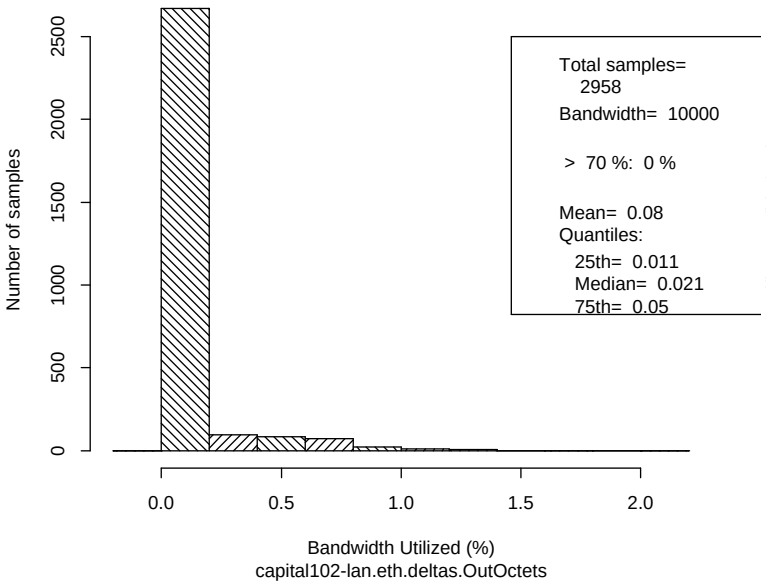

Line Utilization for Airport1-LAN
Total samples= 2959
Bandwidth= 10000
> 70 %: 0.03 %
Mean= .1
Quantiles:
25th= 0.021
Median= 0.041
75th= 0.07
Number of samples
Bandwidth Utilized (%)
airport108-lan.eth.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

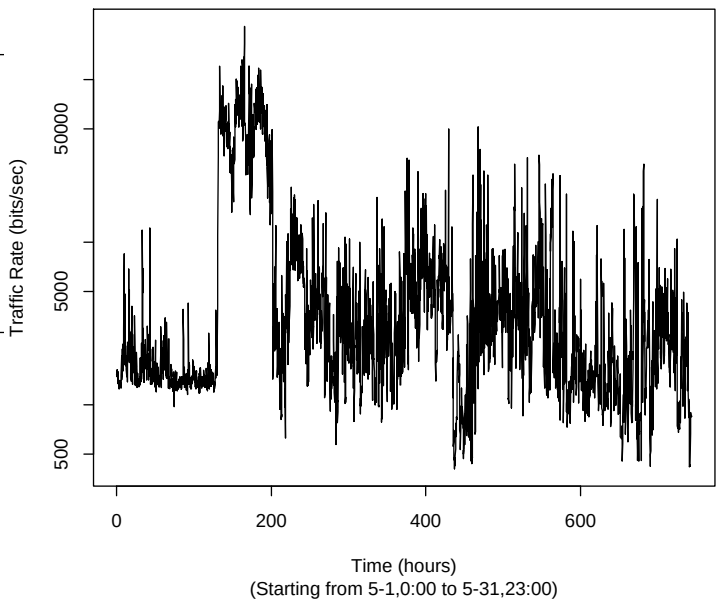

Line Utilization for Airport2-LAN
Total samples= 2961
Bandwidth= 10000
> 70 %: 0 %
Mean= .14
Quantiles:
25th= 0.051
Median= .11
75th= .18
Number of samples
Bandwidth Utilized (%)
airport208-lan.eth.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

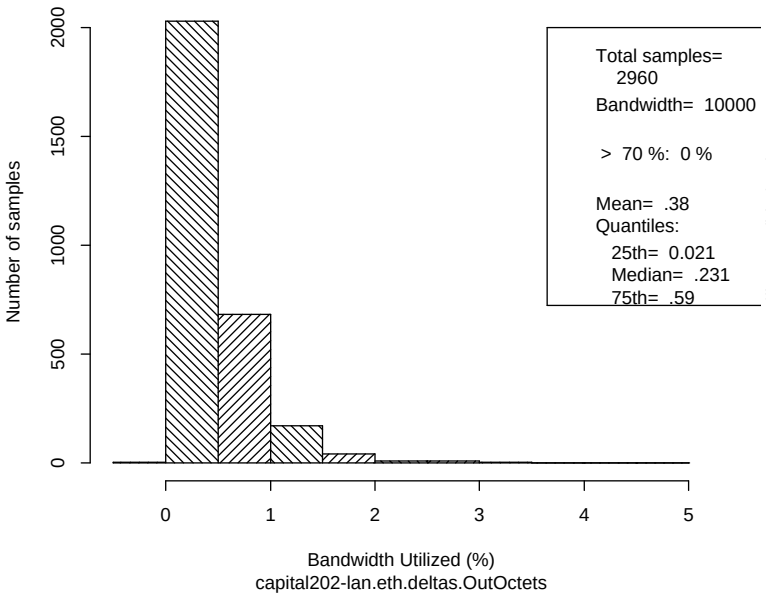
Line Utilization for Capital1-LAN



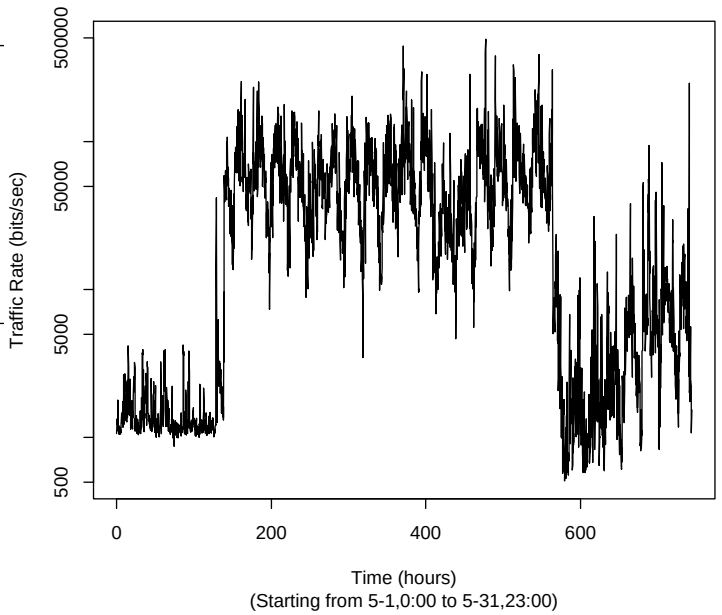
Traffic Pattern



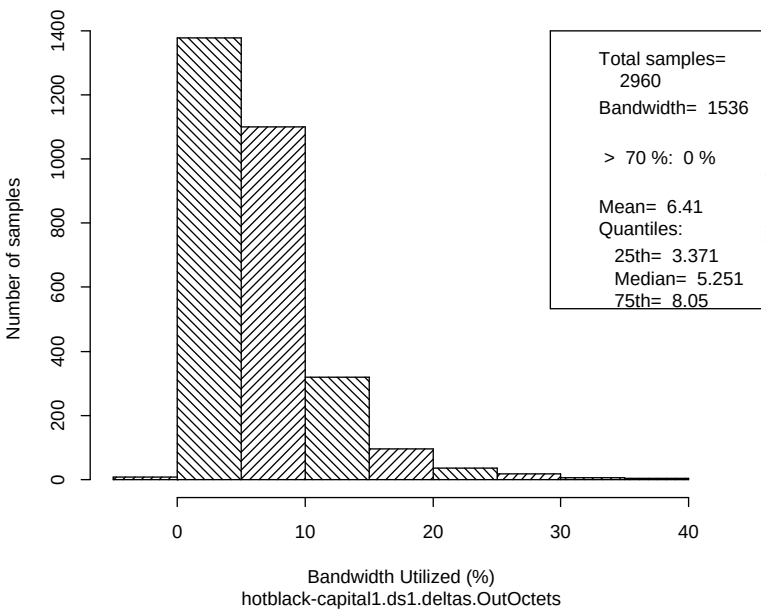
Line Utilization for Capital2-LAN



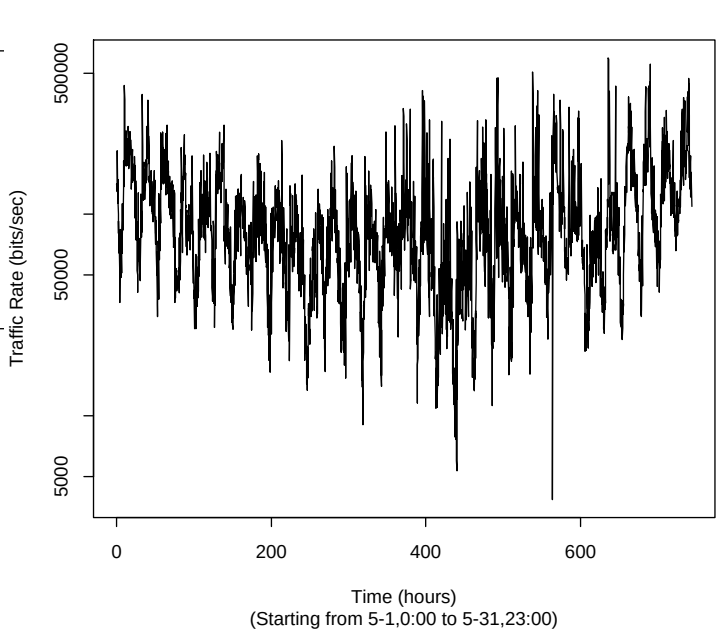
Traffic Pattern

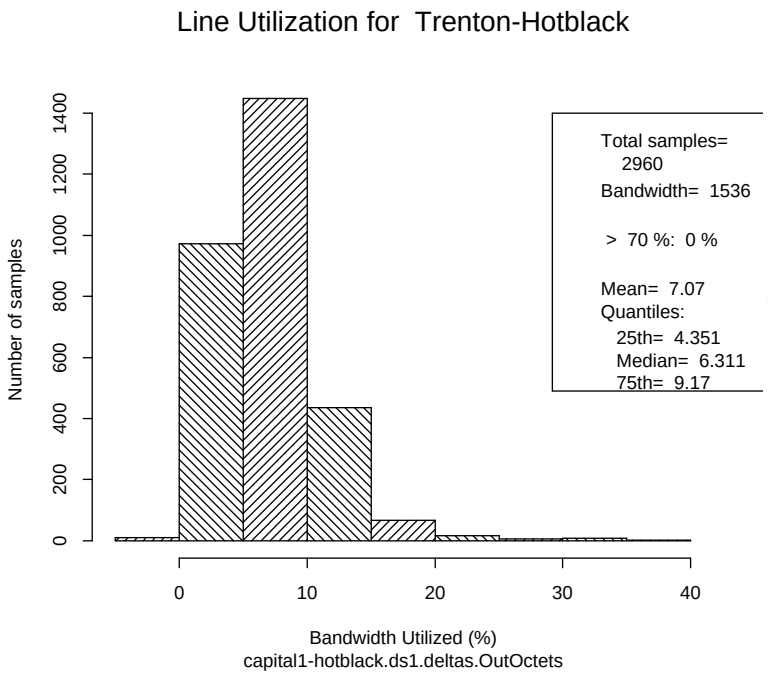


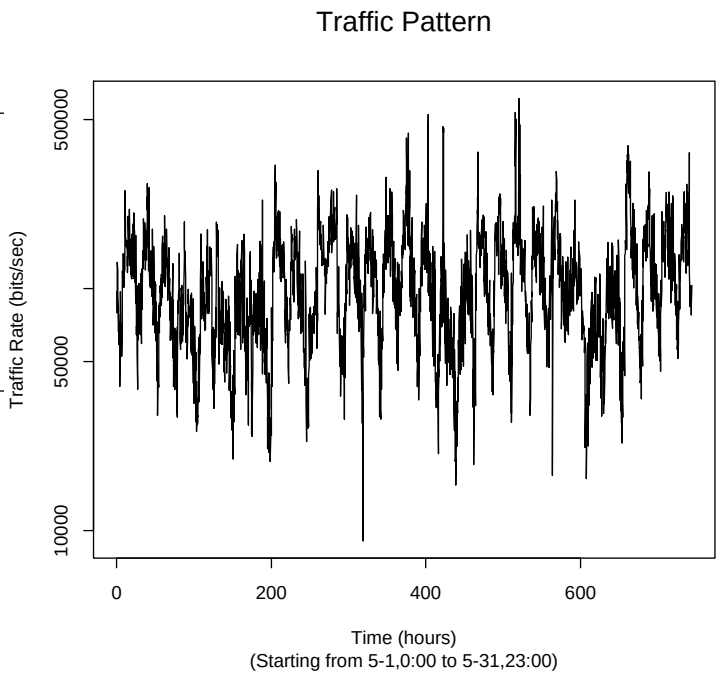
Line Utilization for Hotblack-Trenton

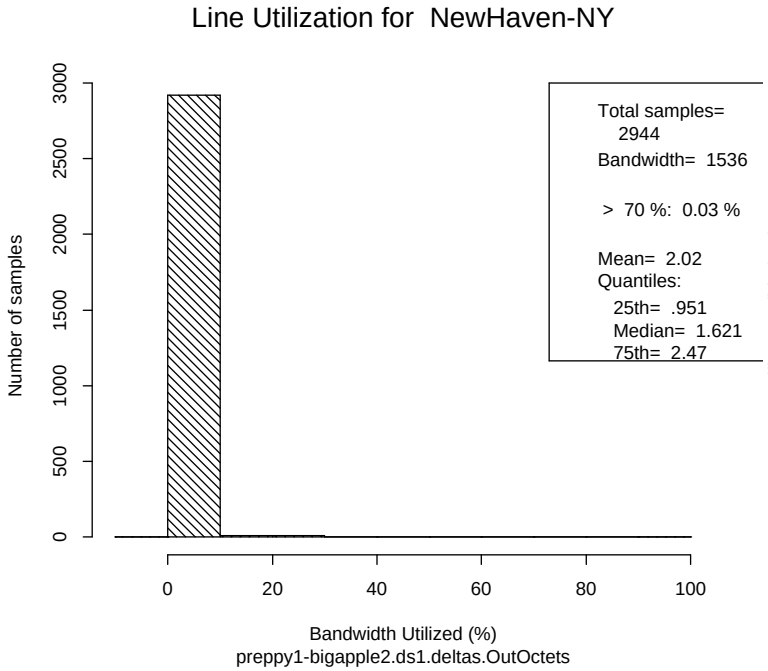


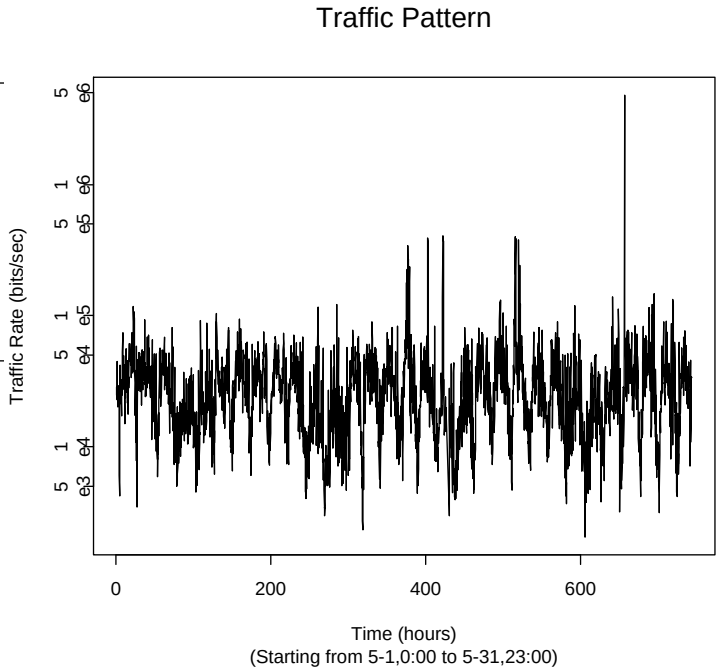
Traffic Pattern

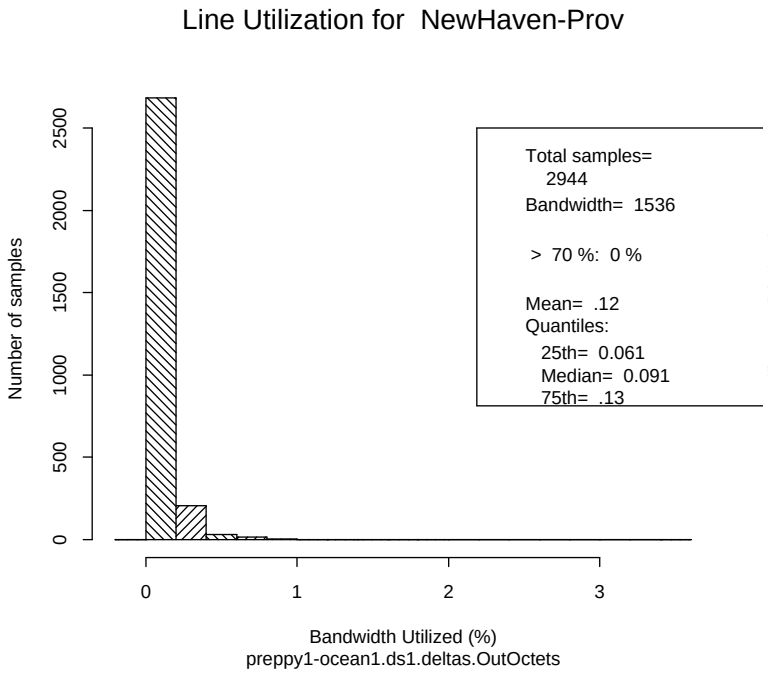


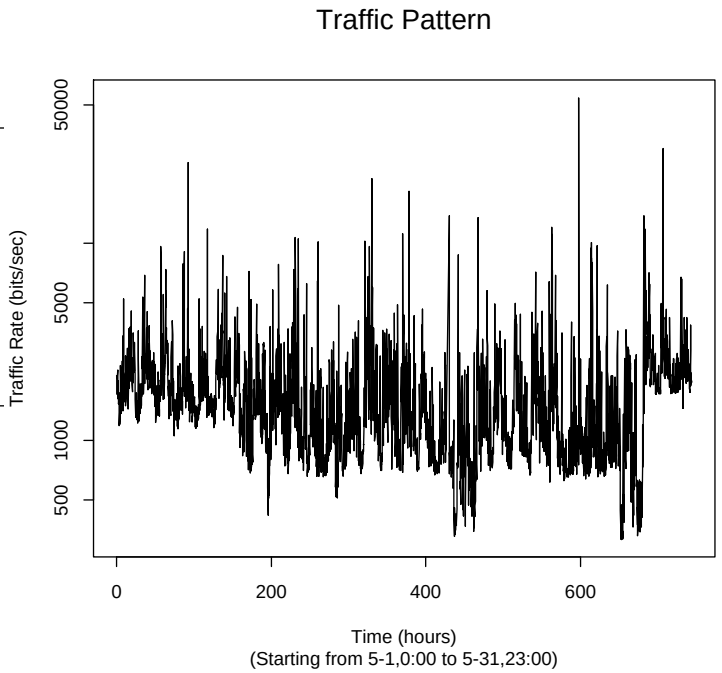

Line Utilization for Trenton-Hotblack
Total samples= 2960
Bandwidth= 1536
> 70 %: 0 %
Mean= 7.07
Quantiles:
25th= 4.351
Median= 6.311
75th= 9.17
Number of samples
Bandwidth Utilized (%)
capital1-hotblack.ds1.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

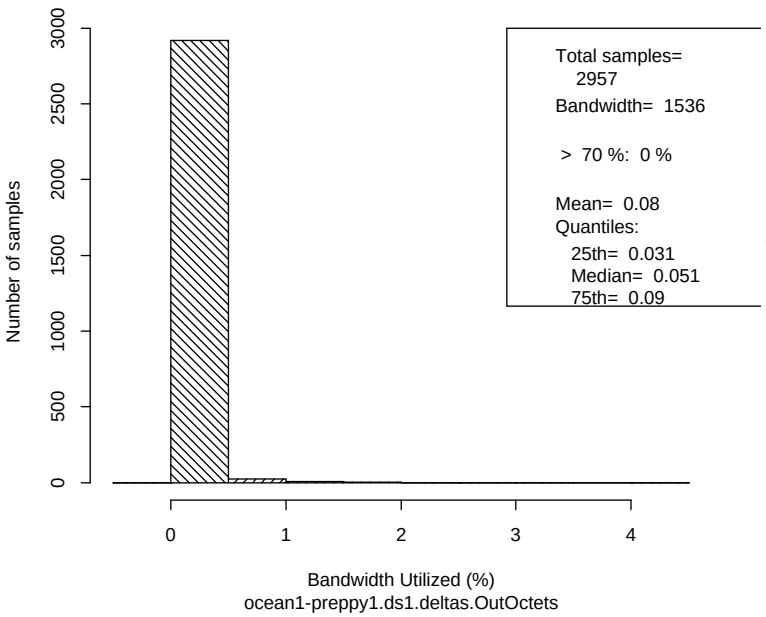

Line Utilization for NewHaven-NY
Total samples= 2944
Bandwidth= 1536
> 70 %: 0.03 %
Mean= 2.02
Quantiles:
25th= .951
Median= 1.621
75th= 2.47
Number of samples
Bandwidth Utilized (%)
preppy1-bigapple2.ds1.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

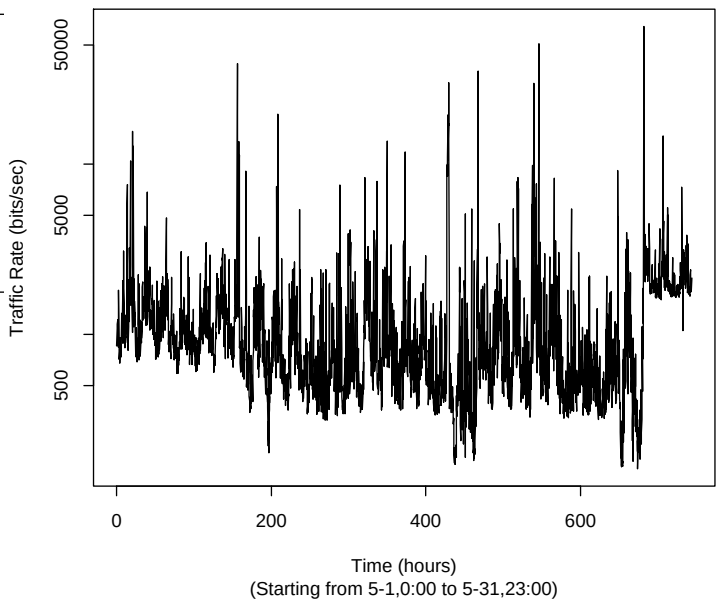

Line Utilization for NewHaven-Prov
Total samples= 2944
Bandwidth= 1536
> 70 %: 0 %
Mean= .12
Quantiles:
25th= 0.061
Median= 0.091
75th= .13
Number of samples
Bandwidth Utilized (%)
preppy1-ocean1.ds1.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

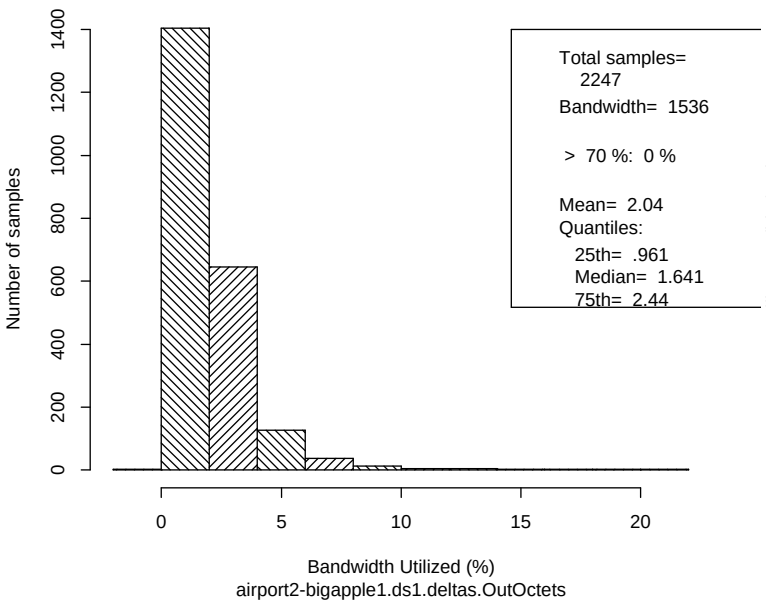
Line Utilization for Prov-NewHaven



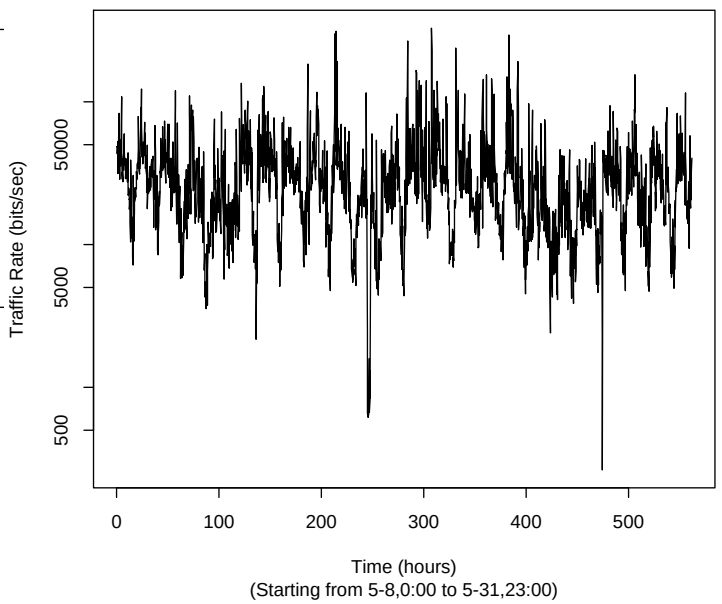
Traffic Pattern



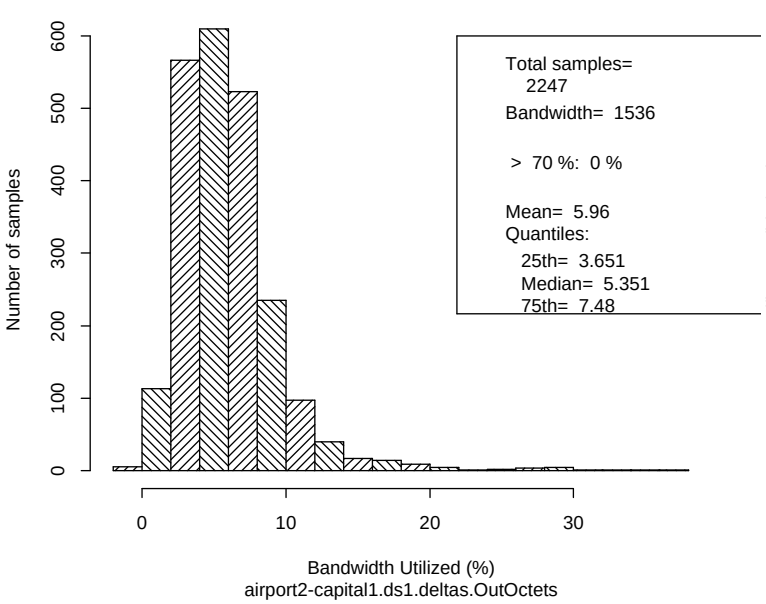
Line Utilization for Newark-NY



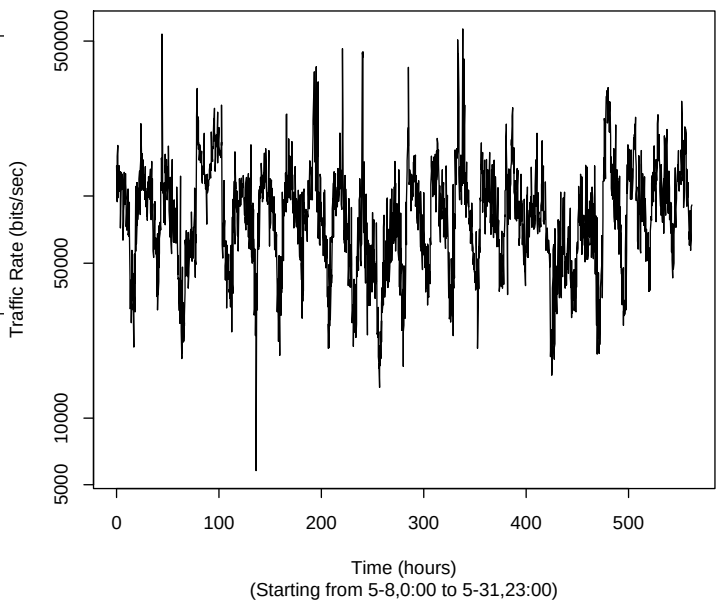
Traffic Pattern

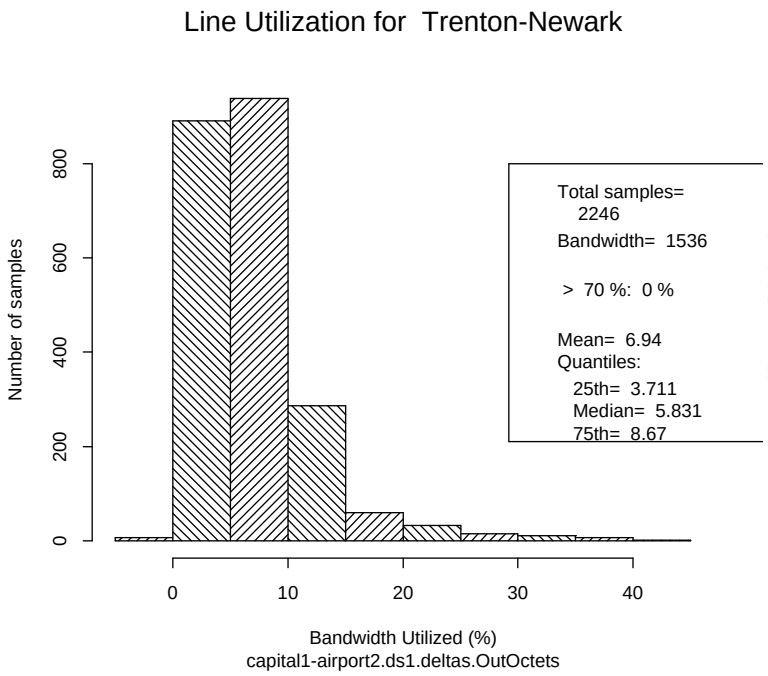


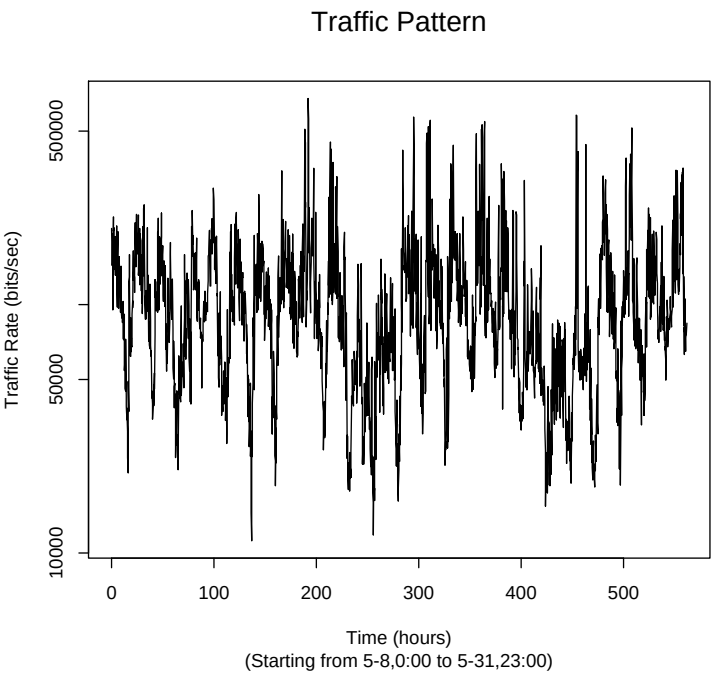
Line Utilization for Newark-Trenton

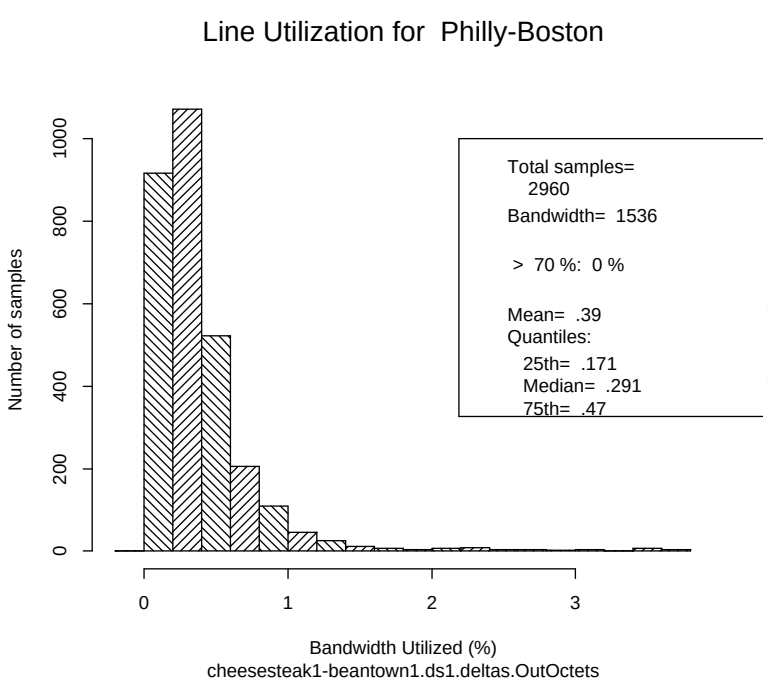


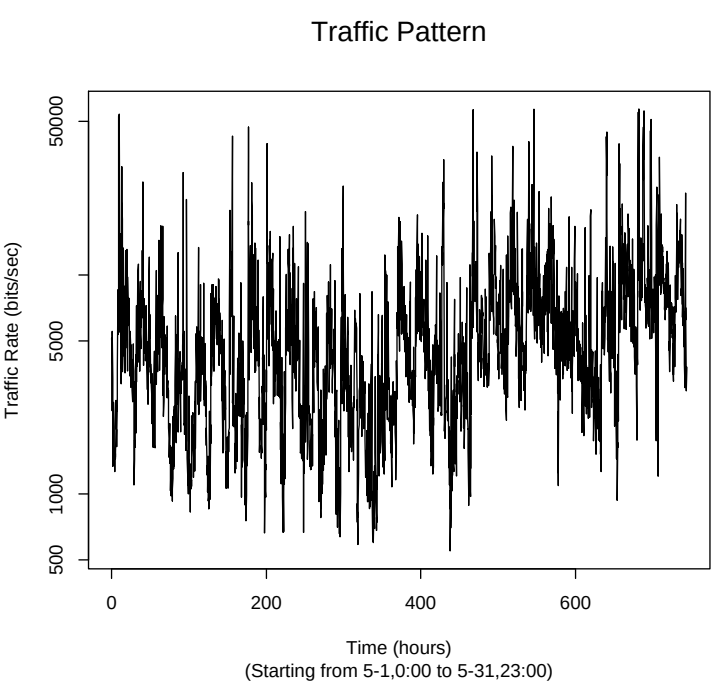
Traffic Pattern

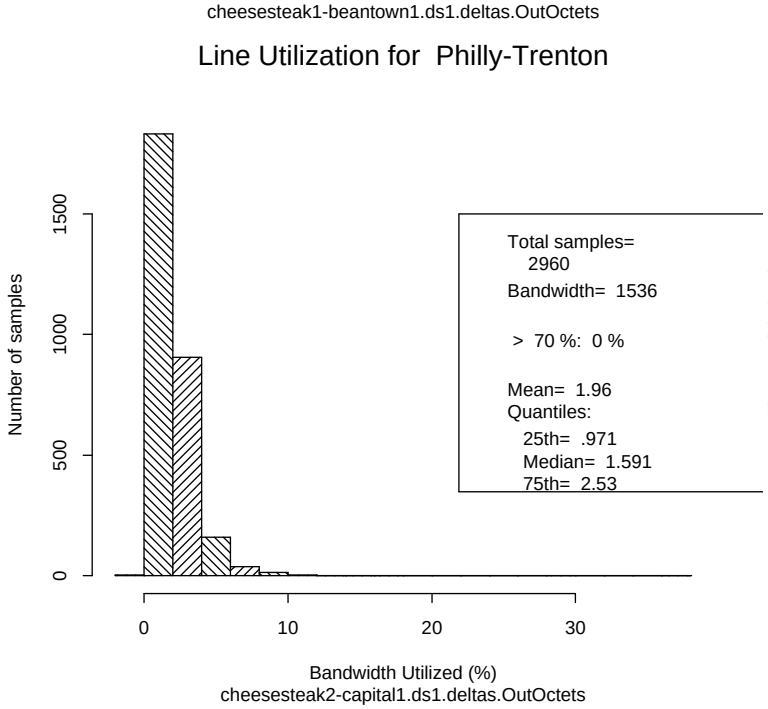


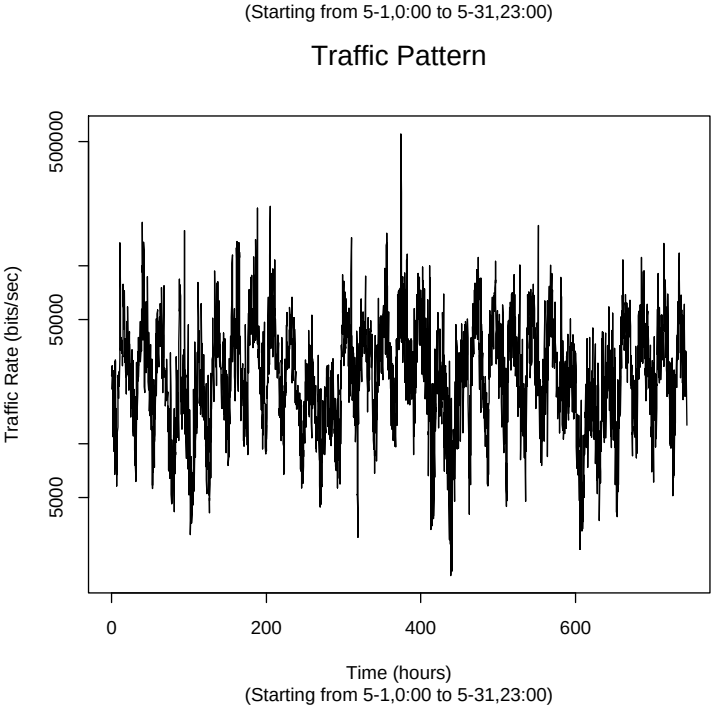

Line Utilization for Trenton-Newark
Number of samples
0
200
400
600
800
0
10
20
30
40
Total samples=
2246
Bandwidth= 1536
> 70 %: 0 %
Mean= 6.94
Quantiles:
25th= 3.711
Median= 5.831
75th= 8.67
Bandwidth Utilized (%)
capital1-airport2.ds1.deltas.OutOctets

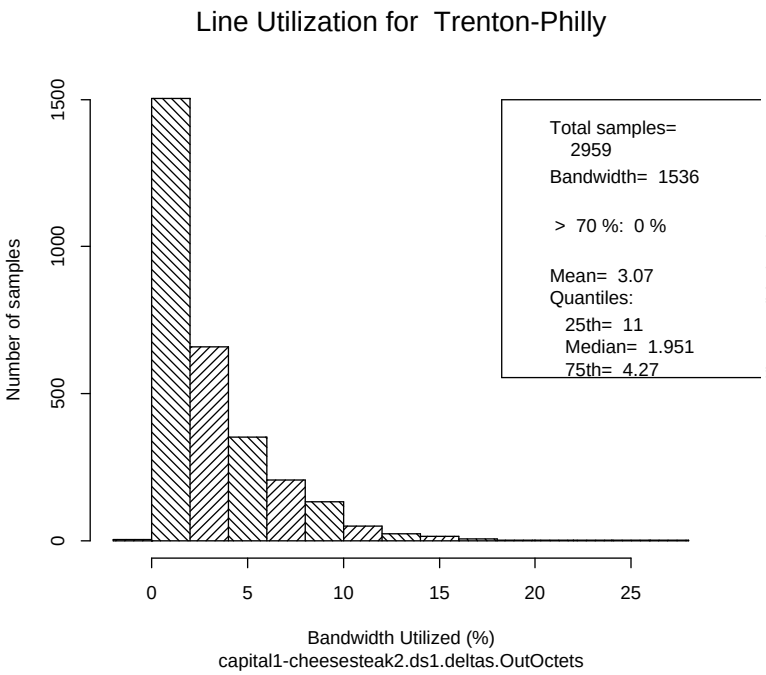

Traffic Pattern
Traffic Rate (bits/sec)
10000
50000
500000
0
100
200
300
400
500
Time (hours)
(Starting from 5-8,0:00 to 5-31,23:00)

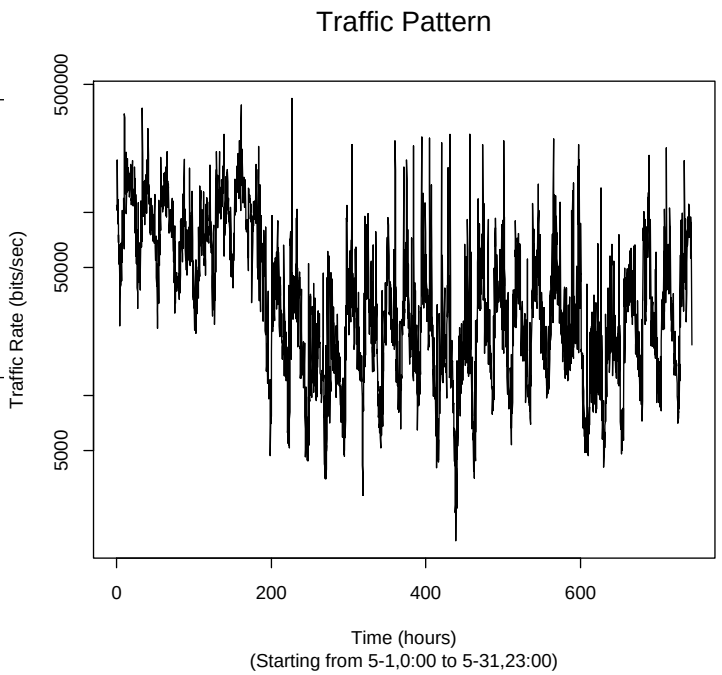

Line Utilization for Philly-Boston
Number of samples
0
200
400
600
800
1000
0
1
2
3
Total samples=
2960
Bandwidth= 1536
> 70 %: 0 %
Mean= .39
Quantiles:
25th= .171
Median= .291
75th= .47
Bandwidth Utilized (%)
cheesesteak1-beantown1.ds1.deltas.OutOctets

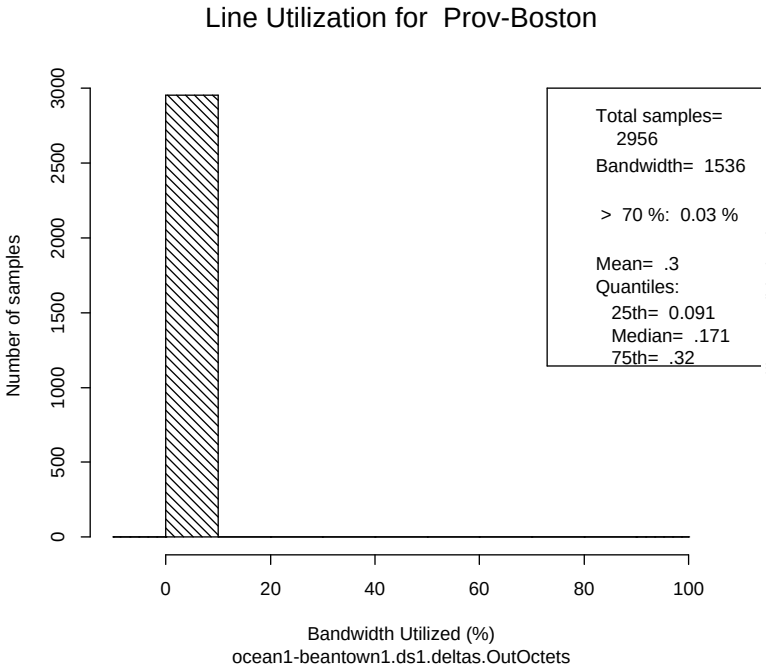

Traffic Pattern
Traffic Rate (bits/sec)
500
1000
5000
50000
0
200
400
600
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

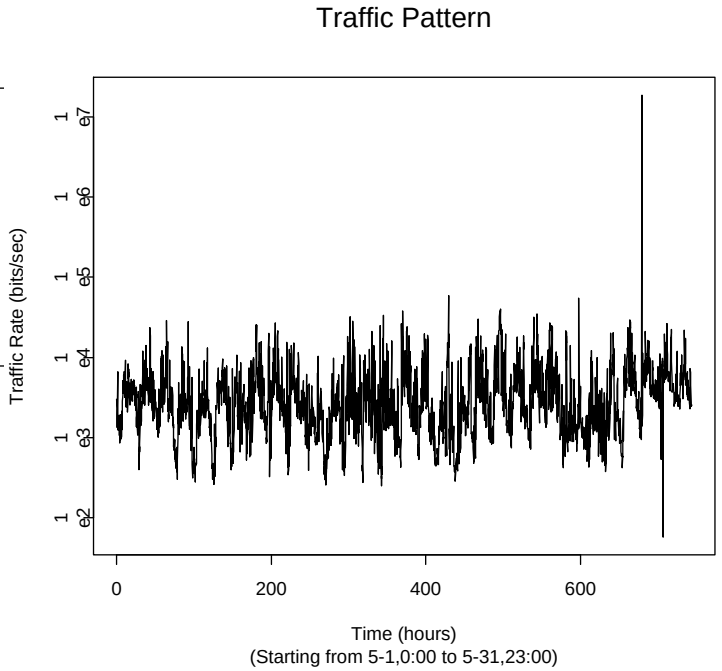

Line Utilization for Philly-Trenton
Number of samples
0
500
1000
1500
0
10
20
30
Total samples=
2960
Bandwidth= 1536
> 70 %: 0 %
Mean= 1.96
Quantiles:
25th= .971
Median= 1.591
75th= 2.53
Bandwidth Utilized (%)
cheesesteak2-capital1.ds1.deltas.OutOctets

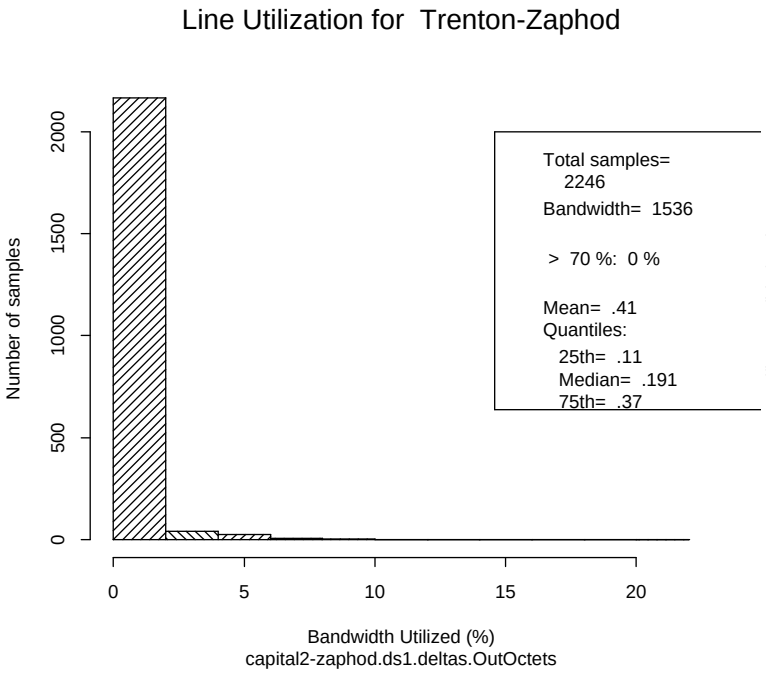

Traffic Pattern
Traffic Rate (bits/sec)
5000
50000
500000
0
200
400
600
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

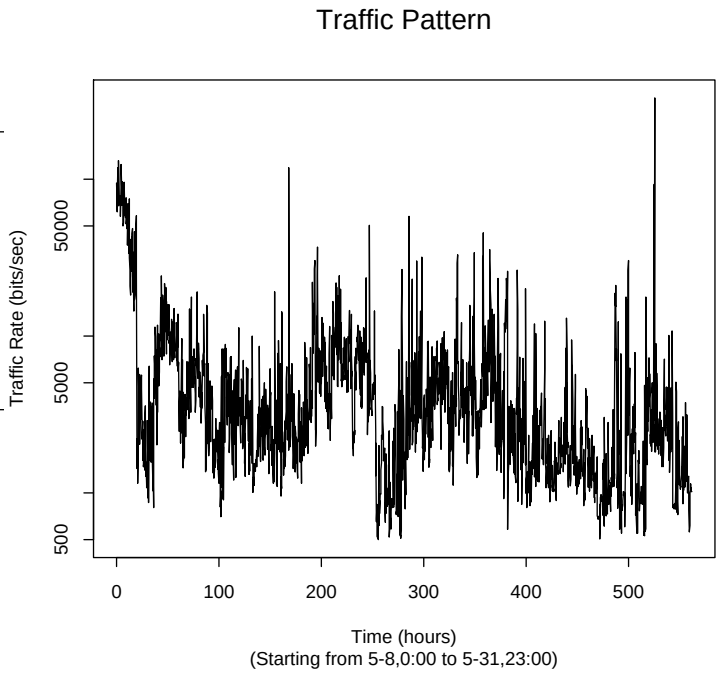

Line Utilization for Trenton-Philly
Total samples= 2959
Bandwidth= 1536
> 70 %: 0 %
Mean= 3.07
Quantiles:
25th= 11
Median= 1.951
75th= 4.27
Number of samples
Bandwidth Utilized (%)
capital1-cheesesteak2.ds1.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

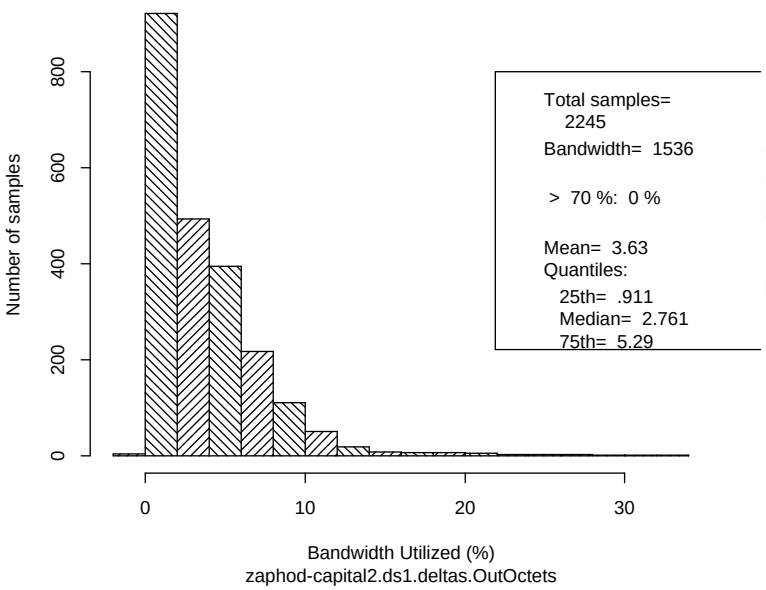

Line Utilization for Prov-Boston
Total samples= 2956
Bandwidth= 1536
> 70 %: 0.03 %
Mean= .3
Quantiles:
25th= 0.091
Median= .171
75th= .32
Number of samples
Bandwidth Utilized (%)
ocean1-beantown1.ds1.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-1,0:00 to 5-31,23:00)

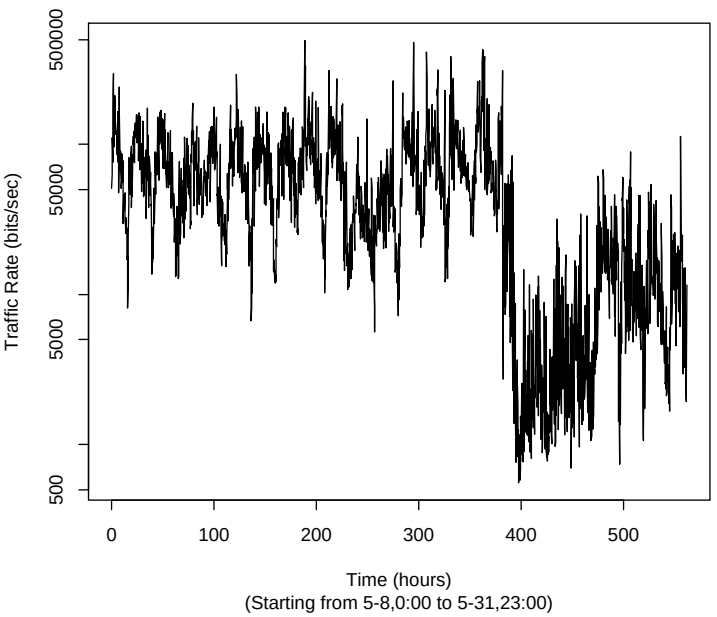

Line Utilization for Trenton-Zaphod
Total samples= 2246
Bandwidth= 1536
> 70 %: 0 %
Mean= .41
Quantiles:
25th= .11
Median= .191
75th= .37
Number of samples
Bandwidth Utilized (%)
capital2-zaphod.ds1.deltas.OutOctets


Traffic Pattern
Traffic Rate (bits/sec)
Time (hours)
(Starting from 5-8,0:00 to 5-31,23:00)

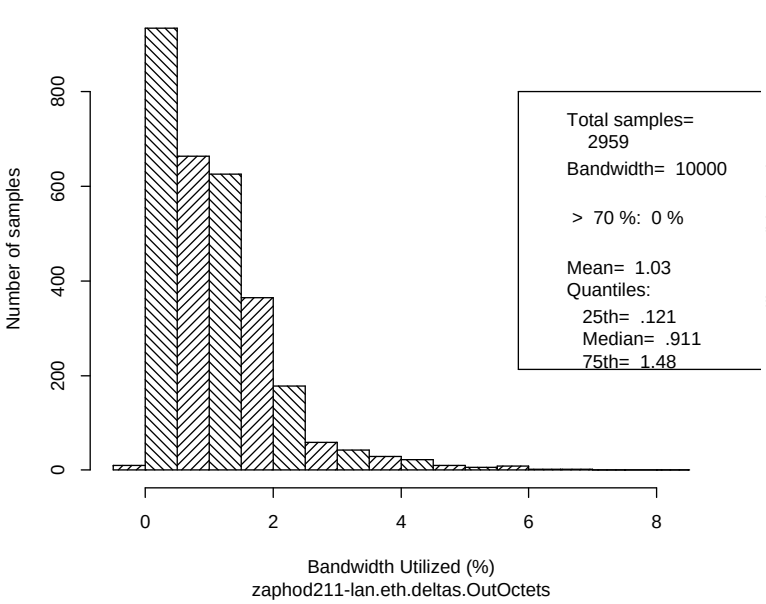
Line Utilization for Zaphod-Trenton



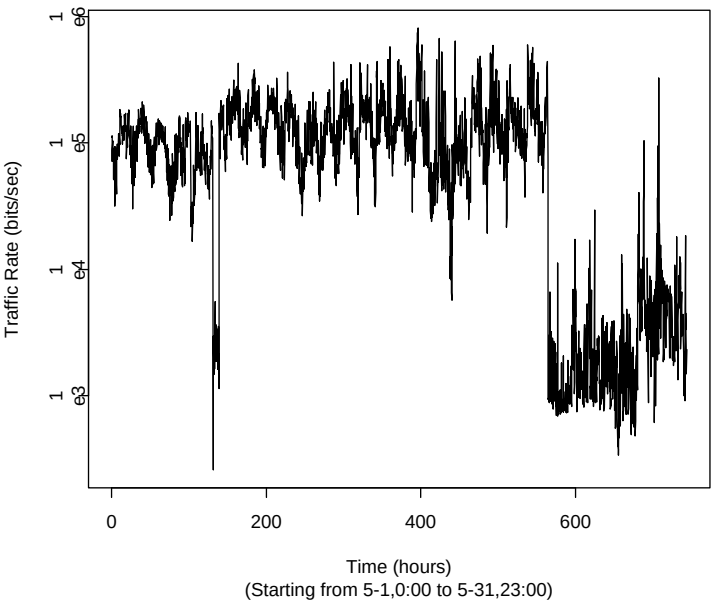
Traffic Pattern



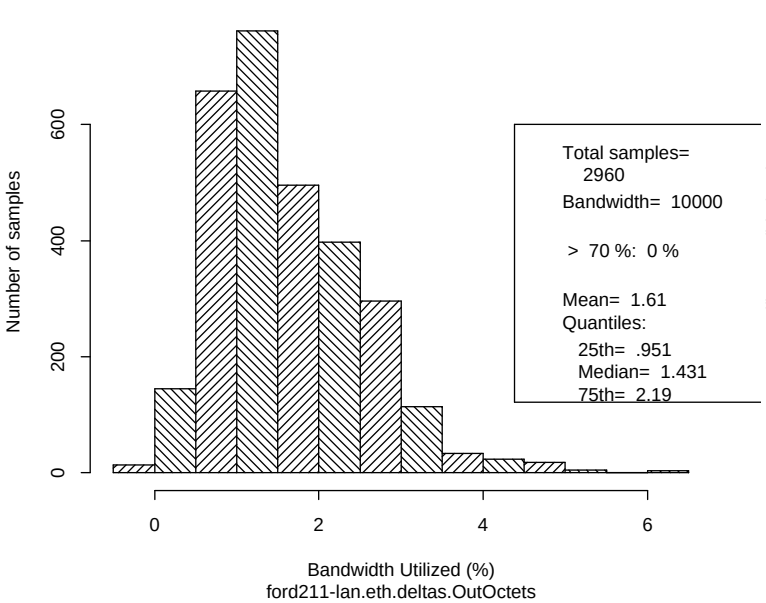
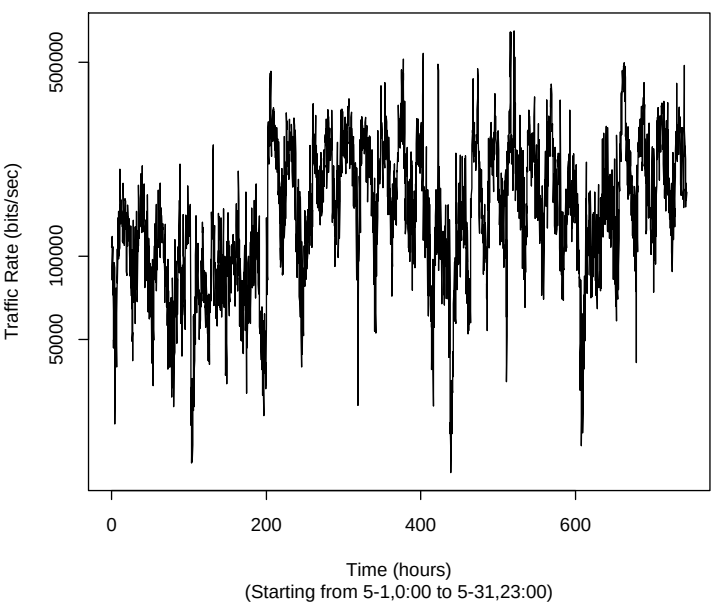
Line Utilization for Zaphod-NSS



Traffic Pattern



Line Utilization for Ford-NSS



Traffic Pattern