Global Secure Layer

Executive Summary

Attack Report

Starting:	9th September 2024 06:43:35	**Cumulative Attack Size:**	2.9 GB 6,840,320 Packets
Finishing:	9th September 2024 06:49:38	**Global Peak Attack Size:**	0.58982 Gbps 0.0983 Mpps

UNDERSTANDING THIS REPORT

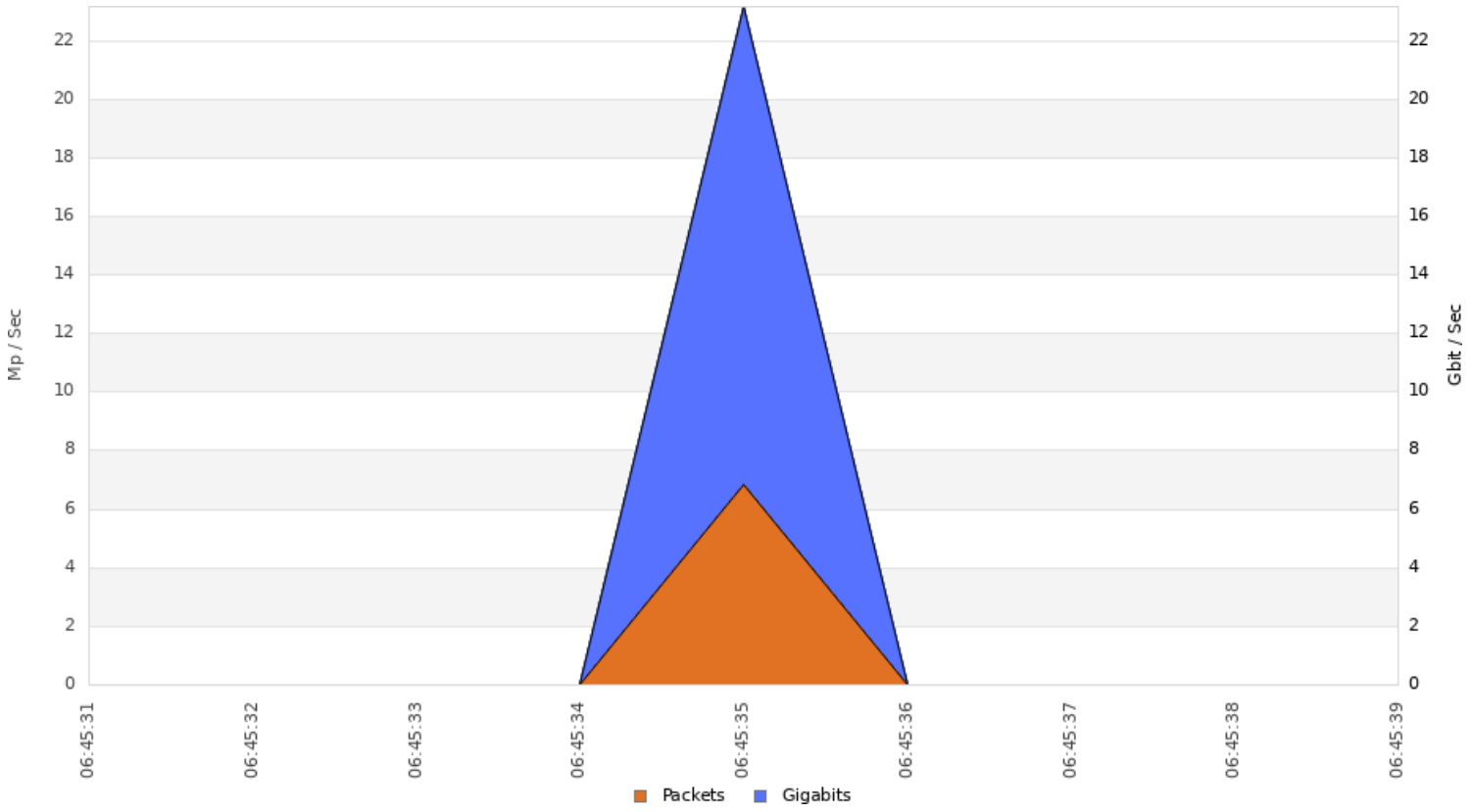
The metrics collected in this report are collected when our mitigation and monitoring systems detect an attack. We collect metrics using sampled flow methodology.

Metrics shown in this report correlate to the traffic that transits through our mitigation appliances. Therefore legitimate traffic will be mixed in with the illegitimate traffic.

This report only highlights singificant information collected during attack monitoring. As such, only the top fifteen values will be shown. In charts, anything smaller than 1% will be placed into the 'Other' category.

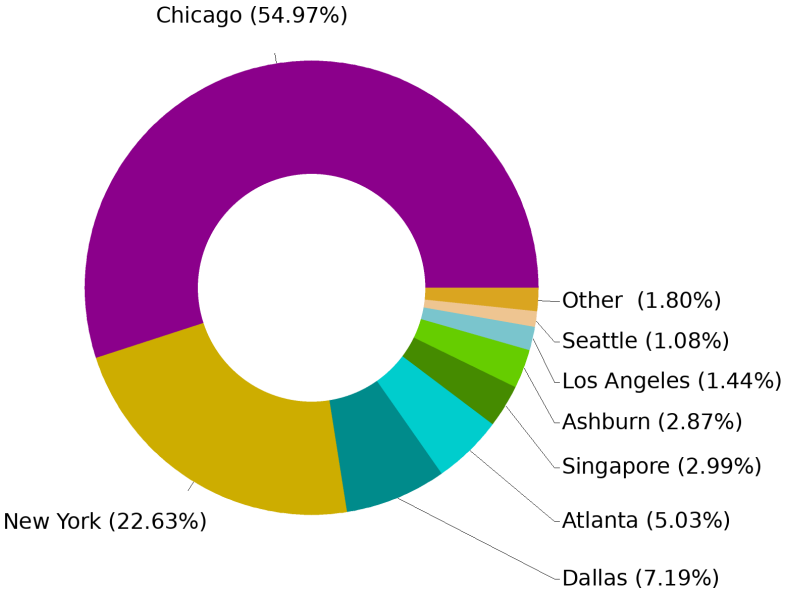
ATTACK TIMELINE

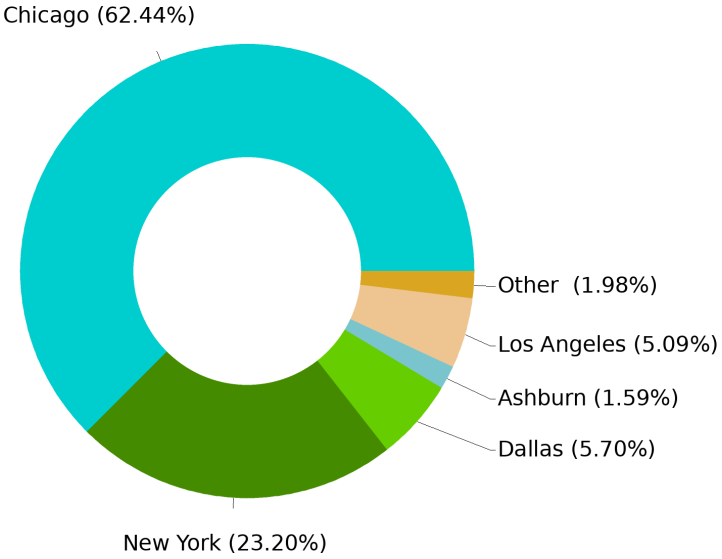
These are the rates seen during this attack prior to scrubbing.



SCRUBBING SITE BREAKDOWN

The locations that the monitored traffic was scrubbed at.



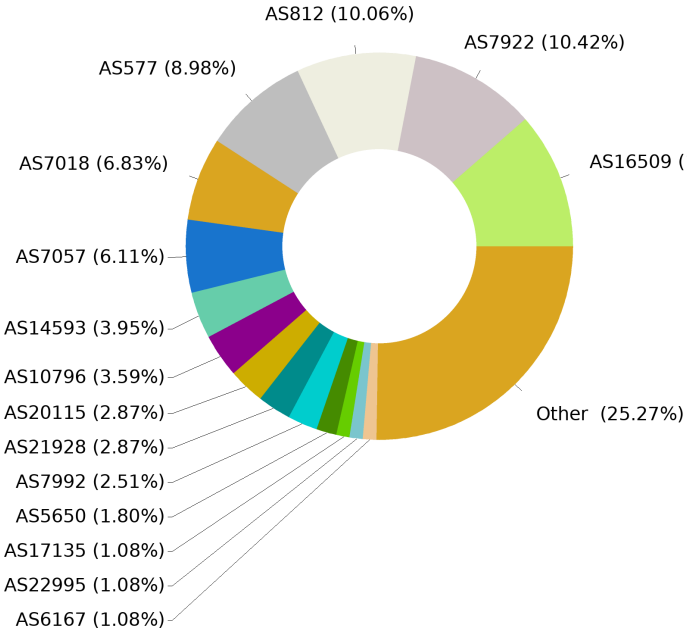


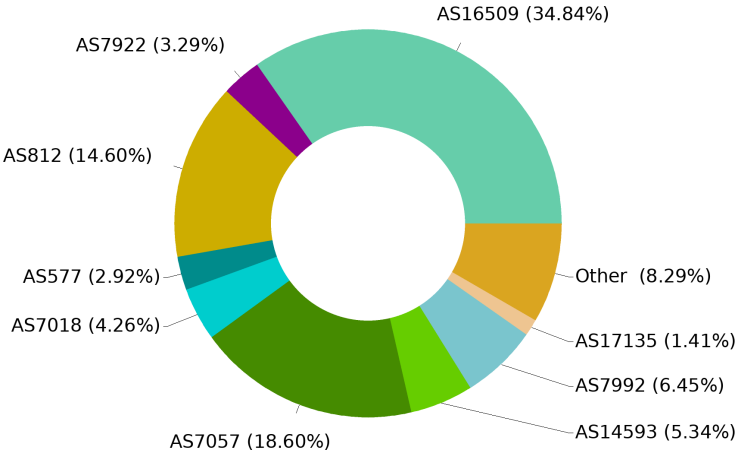
Packet Volume		
Site	Percentage	Sum Million Packets
Chicago	54.97%	3.76
New York	22.63%	1.548
Dallas	7.19%	0.492
Atlanta	5.03%	0.344
Singapore	2.99%	0.205
Ashburn	2.87%	0.197
Los Angeles	1.44%	0.098
Seattle	1.08%	0.074
Frankfurt	0.72%	0.049
Miami	0.36%	0.025
London	0.36%	0.025
Sofia	0.36%	0.025

Gigabytes		
Site	Percentage	Sum Gigabytes
Chicago	62.45%	1.808
New York	23.2%	0.672
Dallas	5.7%	0.165
Los Angeles	5.09%	0.147
Ashburn	1.59%	0.046
Atlanta	0.92%	0.027
Singapore	0.52%	0.015
Frankfurt	0.23%	0.007
Seattle	0.1%	0.003
Miami	0.1%	0.003
London	0.08%	0.002
Sofia	0.03%	0.001

AS BREAKDOWN

The ASN's that monitored traffic appears to have originated from.



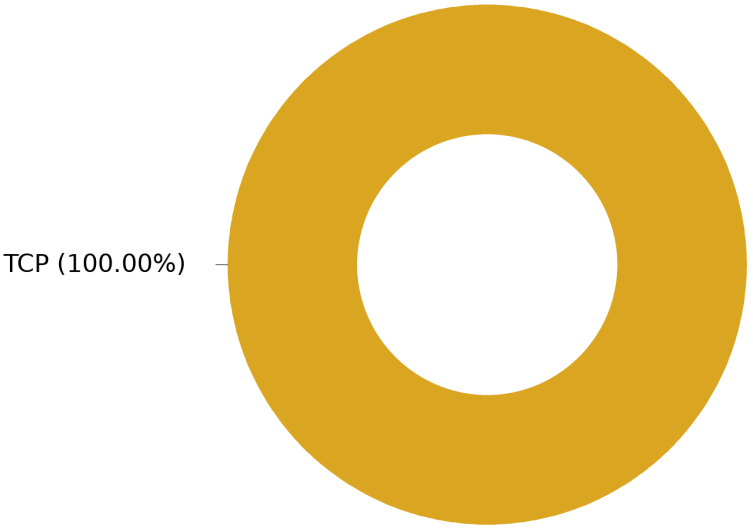


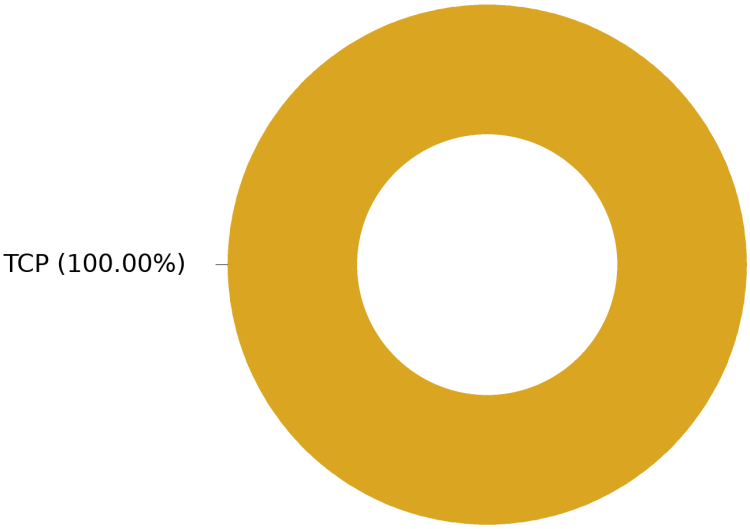
Packet Volume		
ASN	Percentage	Sum Million Packets
AS16509	11.5%	0.786
AS7922	10.42%	0.713
AS812	10.06%	0.688
AS577	8.98%	0.614
AS7018	6.83%	0.467
AS7057	6.11%	0.418
AS14593	3.95%	0.27
AS10796	3.59%	0.246
AS20115	2.87%	0.197
AS21928	2.87%	0.197
AS7992	2.51%	0.172
AS5650	1.8%	0.123
AS17135	1.08%	0.074
AS22995	1.08%	0.074
AS6167	1.08%	0.074
Other	25.27%	1.728

Gigabytes		
ASN	Percentage	Sum Gigabytes
AS16509	34.84%	1.009
AS7057	18.6%	0.539
AS812	14.6%	0.423
AS7992	6.45%	0.187
AS14593	5.34%	0.154
AS7018	4.26%	0.123
AS7922	3.29%	0.095
AS577	2.92%	0.085
AS17135	1.41%	0.041
AS10796	0.99%	0.029
AS20115	0.56%	0.016
AS21928	0.34%	0.01
AS5650	0.17%	0.005
AS22995	0.1%	0.003
AS6167	0.1%	0.003
Other	6.03%	0.175

PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



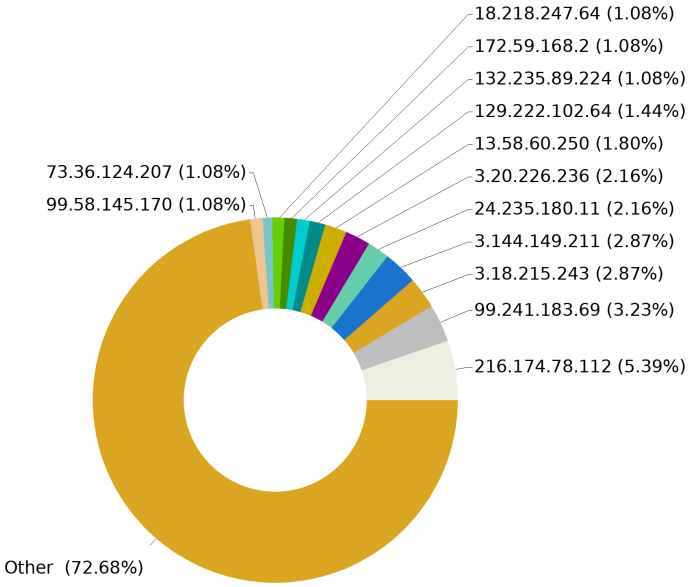


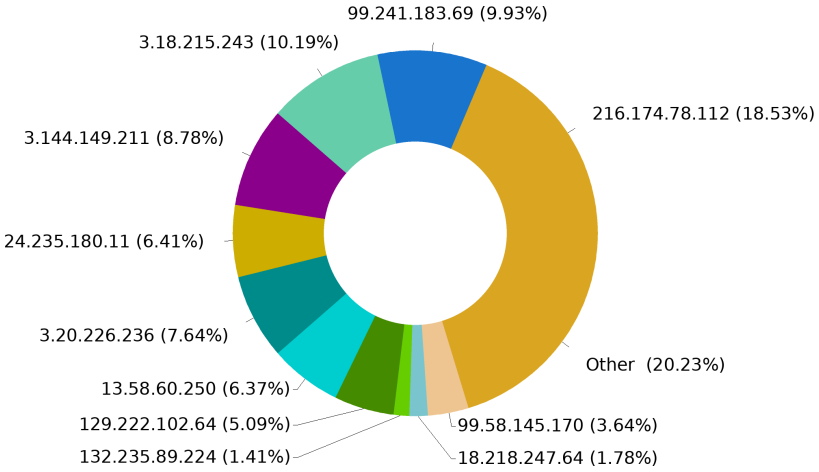
Packet Volume		
Protocol	Percentage	Sum Million Packets
TCP	100%	6.84

Gigabytes		
Protocol	Percentage	Sum Gigabytes
TCP	100%	2.895

SOURCE ADDRESS BREAKDOWN

The source addresses that monitored traffic appears to have originated from.



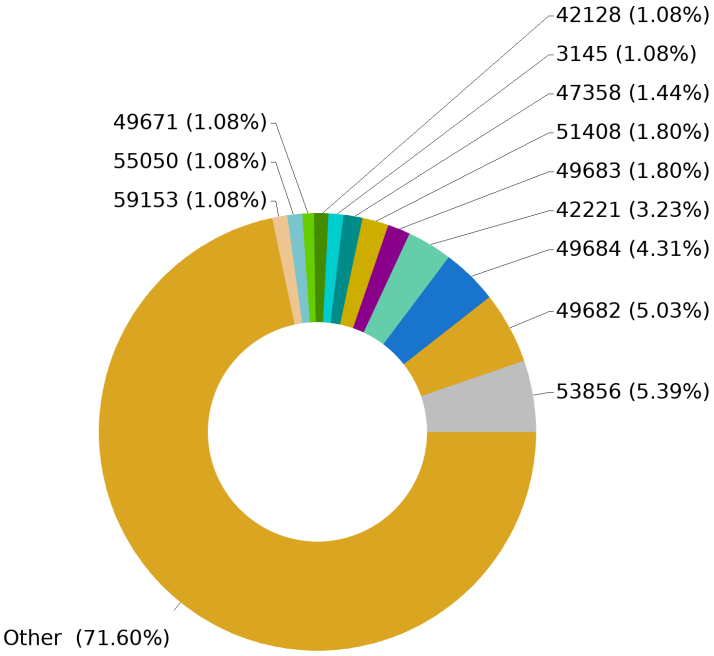


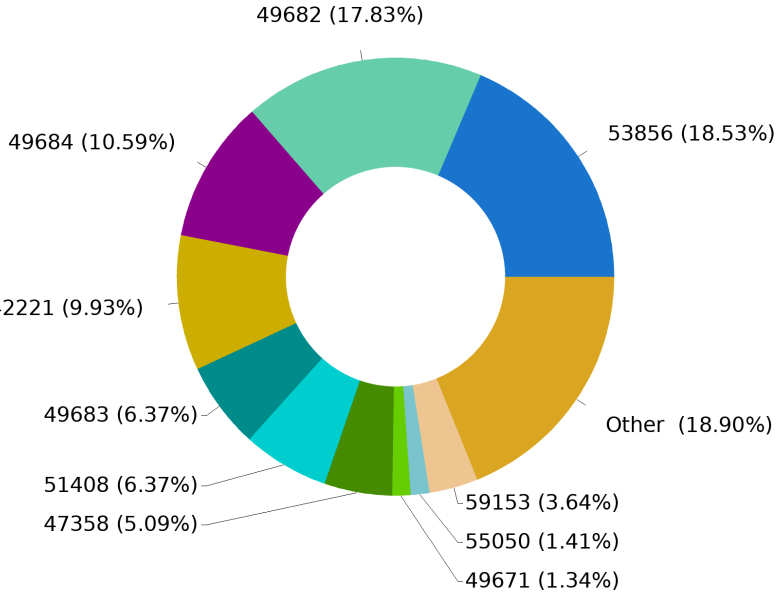
Packet Volume		
Source Address	Percentage	Sum Million Packets
216.174.78.112	5.39%	0.369
99.241.183.69	3.23%	0.221
3.18.215.243	2.87%	0.197
3.144.149.211	2.87%	0.197
24.235.180.11	2.16%	0.147
3.20.226.236	2.16%	0.147
13.58.60.250	1.8%	0.123
129.222.102.64	1.44%	0.098
132.235.89.224	1.08%	0.074
172.59.168.2	1.08%	0.074
18.218.247.64	1.08%	0.074
73.36.124.207	1.08%	0.074
99.58.145.170	1.08%	0.074
184.144.123.57	0.72%	0.049
204.237.0.23	0.72%	0.049
Other	71.24%	4.873

Gigabytes		
Source Address	Percentage	Sum Gigabytes
216.174.78.112	18.53%	0.537
3.18.215.243	10.19%	0.295
99.241.183.69	9.93%	0.288
3.144.149.211	8.78%	0.254
3.20.226.236	7.64%	0.221
24.235.180.11	6.41%	0.186
13.58.60.250	6.37%	0.184
129.222.102.64	5.09%	0.147
99.58.145.170	3.64%	0.105
18.218.247.64	1.78%	0.051
132.235.89.224	1.41%	0.041
73.36.124.207	0.36%	0.01
184.144.123.57	0.32%	0.009
172.59.168.2	0.13%	0.004
204.237.0.23	0.07%	0.002
Other	19.35%	0.56

SOURCE PORT BREAKDOWN

The source ports that monitored traffic appears to have come from.



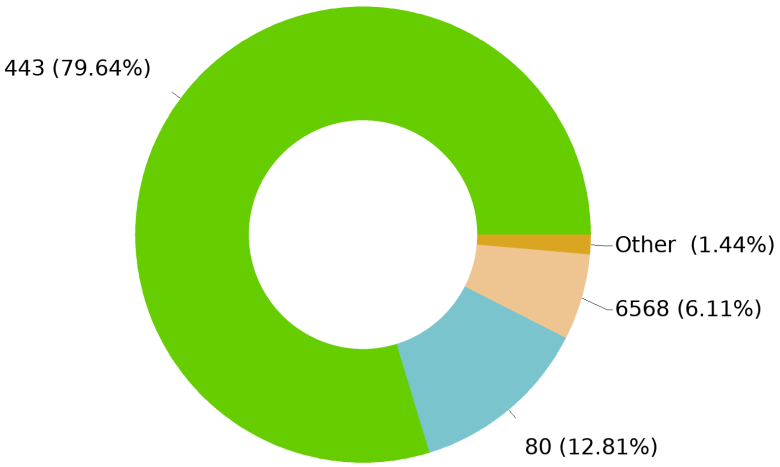


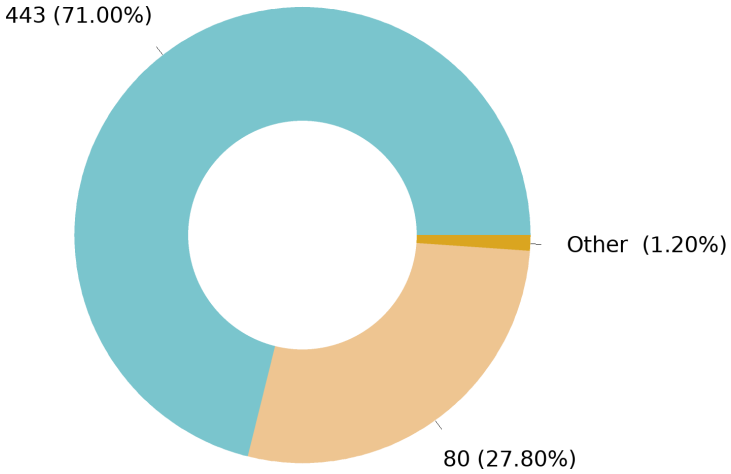
Packet Volume		
Source Port	Percentage	Sum Million Packets
53856	5.39%	0.369
49682	5.03%	0.344
49684	4.31%	0.295
42221	3.23%	0.221
49683	1.8%	0.123
51408	1.8%	0.123
47358	1.44%	0.098
3145	1.08%	0.074
42128	1.08%	0.074
49671	1.08%	0.074
55050	1.08%	0.074
59153	1.08%	0.074
20332	0.72%	0.049
27458	0.72%	0.049
40444	0.72%	0.049
Other	69.44%	4.75

Gigabytes		
Source Port	Percentage	Sum Gigabytes
53856	18.53%	0.537
49682	17.83%	0.516
49684	10.59%	0.307
42221	9.93%	0.288
49683	6.37%	0.184
51408	6.37%	0.184
47358	5.09%	0.147
59153	3.64%	0.105
55050	1.41%	0.041
49671	1.34%	0.039
3145	0.36%	0.01
42128	0.13%	0.004
27458	0.13%	0.004
40444	0.09%	0.003
20332	0.07%	0.002
Other	18.12%	0.525

DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.





Packet Volume		
Destination Port	Percentage	Sum Million Packets
443	79.64%	5.448
80	12.81%	0.877
6568	6.11%	0.418
37588	0.36%	0.025
55340	0.36%	0.025
57942	0.36%	0.025
58832	0.36%	0.025

Gigabytes		
Destination Port	Percentage	Sum Gigabytes
443	70.99%	2.055
80	27.79%	0.805
6568	0.9%	0.026
57942	0.18%	0.005
37588	0.04%	0.001
55340	0.04%	0.001
58832	0.04%	0.001

ANALYSIS BY APPLIANCE REGION

Chicago

CUMULATIVE SIZE:	1.80790875 Gigabytes 3.76012 Million Packets
PEAK SIZE:	0.58982 Gbps 0.07372 Mpps
SOURCE AS	AS394089, AS577, AS7018, AS7057, AS7922, AS12033, AS14593, AS5650, AS397735, AS21928 + 31 others
SOURCE COUNTRY	United States, Canada
PROTOCOL	TCP
SOURCE PORT	24991, 55052, 23450, 49711, 53856, 49671, 34120, 24137, 60642, 57441 + 92 others
DESTINATION PORT	80, 443, 6568, 37588, 58832

New York

CUMULATIVE SIZE:	0.671735 Gigabytes 1.54828 Million Packets
PEAK SIZE:	0.29491 Gbps 0.04915 Mpps
SOURCE AS	AS10796, AS812, AS7992, AS852, AS6461, AS22616, AS7922, AS577, AS40021, AS23107 + 5 others
SOURCE COUNTRY	United States, Canada
PROTOCOL	TCP
SOURCE PORT	27458, 55571, 51311, 60041, 51210, 49696, 51448, 42221, 57574, 56117 + 34 others
DESTINATION PORT	443, 6568, 80

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Dallas

CUMULATIVE SIZE:	0.16488 Gigabytes 0.49152 Million Packets
PEAK SIZE:	0.29491 Gbps 0.02457 Mpps
SOURCE AS	AS7018, AS2572, AS7922, AS399803, AS27254, AS11427, AS55256, AS62948, AS13576, AS14593 + 2 others
SOURCE COUNTRY	United States, Mexico
PROTOCOL	TCP
SOURCE PORT	64864, 57430, 59153, 28032, 51172, 22121, 58844, 60718, 13218, 49671 + 7 others
DESTINATION PORT	443, 80, 6568

Atlanta

CUMULATIVE SIZE:	0.0265175 Gigabytes 0.34406 Million Packets
PEAK SIZE:	0.06822 Gbps 0.02457 Mpps
SOURCE AS	AS7018, AS7029, AS7922, AS6181, AS20115, AS21928, AS397271
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE PORT	49231, 19397, 57095, 50631, 11296, 35039, 61687, 50790, 35838, 53558 + 4 others
DESTINATION PORT	443, 80, 6568

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Singapore

CUMULATIVE SIZE:	0.0150725 Gigabytes 0.2048 Million Packets
PEAK SIZE:	0.02056 Gbps 0.01024 Mpps
SOURCE AS	AS24560, AS138146, AS55836, AS24186, AS17917, AS3462, AS9541, AS394089, AS17639
SOURCE COUNTRY	India, Bangladesh, Taiwan, Pakistan, Philippines
PROTOCOL	TCP
SOURCE PORT	6882, 53812, 57026, 54708, 65208, 50420, 53062, 7152, 27631, 21869 + 2 others
DESTINATION PORT	443, 80

Ashburn

CUMULATIVE SIZE:	0.04600625 Gigabytes 0.1966 Million Packets
PEAK SIZE:	0.27918 Gbps 0.02457 Mpps
SOURCE AS	AS20115, AS17135, AS22792
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE PORT	58349, 55050, 44055, 52661, 58166, 1039
DESTINATION PORT	6568, 80, 443

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Los Angeles

CUMULATIVE SIZE:	0.147455 Gigabytes
	0.0983 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE PORT	47358
DESTINATION PORT	443

Seattle

CUMULATIVE SIZE:	0.0029975 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE AS	AS6327
SOURCE COUNTRY	Canada
PROTOCOL	TCP
SOURCE PORT	49756, 49685, 58905
DESTINATION PORT	443

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Frankfurt

CUMULATIVE SIZE:	0.00658625 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.04246 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
PROTOCOL	TCP
SOURCE PORT	444, 4444
DESTINATION PORT	55340, 57942

Miami

CUMULATIVE SIZE:	0.00280125 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.02241 Gbps
	0.02457 Mpps
SOURCE AS	AS7922
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE PORT	45141
DESTINATION PORT	443

ANALYSIS BY APPLIANCE REGION (CONTINUED)

London

CUMULATIVE SIZE:	0.00221125 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01769 Gbps
	0.02457 Mpps
SOURCE AS	AS37371
SOURCE COUNTRY	Somalia
PROTOCOL	TCP
SOURCE PORT	11539
DESTINATION PORT	443

Sofia

CUMULATIVE SIZE:	0.0009825 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
SOURCE COUNTRY	Greece
PROTOCOL	TCP
SOURCE PORT	35297
DESTINATION PORT	443

ANALYSIS BY SOURCE ASN

AS16509

CUMULATIVE SIZE:	1.0086225 Gigabytes 0.78643 Million Packets
PEAK SIZE:	0.58982 Gbps 0.04915 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	40444, 49684, 49682, 49683
DESTINATION PORT	37588, 443, 58832

AS7922

CUMULATIVE SIZE:	0.09535375 Gigabytes 0.7127 Million Packets
PEAK SIZE:	0.29491 Gbps 0.04915 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Atlanta, Dallas, New York, Miami
PROTOCOL	TCP
SOURCE PORT	49671, 57095, 36761, 51172, 62092, 61382, 40204, 3145, 50499, 58979 + 16 others
DESTINATION PORT	443, 80, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS812

CUMULATIVE SIZE:	0.422805 Gigabytes 0.68812 Million Packets
PEAK SIZE:	0.29491 Gbps 0.04915 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	55571, 51311, 60041, 51448, 42221, 57574, 62172, 51265, 55324, 61887 + 6 others
DESTINATION PORT	443, 6568, 80

AS577

CUMULATIVE SIZE:	0.08463875 Gigabytes 0.6144 Million Packets
PEAK SIZE:	0.3014 Gbps 0.04915 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	Chicago, New York
PROTOCOL	TCP
SOURCE PORT	55052, 49711, 60642, 56513, 49791, 49722, 49687, 53636, 49236, 54989 + 15 others
DESTINATION PORT	80, 443, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS7018

CUMULATIVE SIZE:	0.1232475 Gigabytes
	0.46694 Million Packets
PEAK SIZE:	0.28114 Gbps
	0.04915 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Dallas, Atlanta
PROTOCOL	TCP
SOURCE PORT	23450, 64864, 49231, 54896, 59153, 28032, 52386, 50197, 49709, 65357 + 7 others
DESTINATION PORT	443, 80, 6568

AS7057

CUMULATIVE SIZE:	0.5385575 Gigabytes
	0.41779 Million Packets
PEAK SIZE:	0.29333 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	53856, 63145, 52851
DESTINATION PORT	80, 443

ANALYSIS BY SOURCE ASN (CONTINUED)

AS14593

CUMULATIVE SIZE:	0.15446 Gigabytes
	0.27033 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Greece, Canada, United States, Mexico
MITIGATION SITES	Sofia, Chicago, Los Angeles, Dallas, New York
PROTOCOL	TCP
SOURCE PORT	35297, 24137, 6786, 31760, 47358, 60496, 27827, 63267
DESTINATION PORT	443

AS10796

CUMULATIVE SIZE:	0.02863 Gigabytes
	0.24576 Million Packets
PEAK SIZE:	0.14293 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	27458, 51210, 56117, 65495, 55745, 59795, 61477, 55806, 56573
DESTINATION PORT	443, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS20115

CUMULATIVE SIZE:	0.01612125 Gigabytes
	0.1966 Million Packets
PEAK SIZE:	0.06822 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Ashburn, Atlanta
PROTOCOL	TCP
SOURCE PORT	58349, 11296, 44055, 52661, 61687, 1039, 50790, 53558
DESTINATION PORT	6568, 80, 443

AS21928

CUMULATIVE SIZE:	0.00983 Gigabytes
	0.1966 Million Packets
PEAK SIZE:	0.01592 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Atlanta
PROTOCOL	TCP
SOURCE PORT	62097, 18265, 42128, 35039, 31616, 28212
DESTINATION PORT	443

ANALYSIS BY SOURCE ASN (CONTINUED)

AS7992

CUMULATIVE SIZE:	0.186605 Gigabytes
	0.17203 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	49696, 33480, 51408
DESTINATION PORT	443

AS5650

CUMULATIVE SIZE:	0.00498875 Gigabytes
	0.12288 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	57441, 57889, 49721, 62368, 61301
DESTINATION PORT	443, 80

ANALYSIS BY SOURCE ASN (CONTINUED)

AS17135

CUMULATIVE SIZE:	0.04072125 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.27918 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Ashburn
PROTOCOL	TCP
SOURCE PORT	55050
DESTINATION PORT	80

AS22995

CUMULATIVE SIZE:	0.0029725 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	23744, 20332
DESTINATION PORT	443

ANALYSIS BY SOURCE ASN (CONTINUED)

AS6167

CUMULATIVE SIZE:	0.0030225 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Dallas
PROTOCOL	TCP
SOURCE PORT	60296, 54790, 55479
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY

United States

CUMULATIVE SIZE:	1.60894125 Gigabytes 3.98131 Million Packets
PEAK SIZE:	0.58982 Gbps 0.07372 Mpps
SOURCE AS	AS394089, AS10796, AS7018, AS7922, AS12033, AS2572, AS7029, AS5650, AS21928, AS6167 + 39 others
MITIGATION SITES	Chicago, New York, Dallas, Atlanta, Ashburn, Los Angeles, Miami
PROTOCOL	TCP
SOURCE PORT	24991, 27458, 23450, 51210, 64864, 49231, 49671, 34120, 57430, 19397 + 106 others
DESTINATION PORT	80, 443, 6568, 37588, 58832

Canada

CUMULATIVE SIZE:	1.2593725 Gigabytes 2.50675 Million Packets
PEAK SIZE:	0.54145 Gbps 0.07372 Mpps
SOURCE AS	AS812, AS577, AS7057, AS7992, AS14593, AS397735, AS852, AS6461, AS22616, AS55254 + 10 others
MITIGATION SITES	New York, Chicago, Seattle
PROTOCOL	TCP
SOURCE PORT	55571, 55052, 49711, 51311, 60041, 53856, 49696, 51448, 42221, 24137 + 59 others
DESTINATION PORT	443, 80, 6568

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

India

CUMULATIVE SIZE:	0.01087375 Gigabytes
	0.11264 Million Packets
PEAK SIZE:	0.02056 Gbps
	0.01024 Mpps
SOURCE AS	AS24560, AS55836, AS24186, AS17917, AS394089
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	6882, 57026, 54708, 65208, 50420, 27631, 61770, 16156
DESTINATION PORT	443, 80

France

CUMULATIVE SIZE:	0.00658625 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.04246 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	444, 4444
DESTINATION PORT	55340, 57942

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Mexico

CUMULATIVE SIZE:	0.00199 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
MITIGATION SITES	Dallas
PROTOCOL	TCP
SOURCE PORT	60496, 27827
DESTINATION PORT	443

Bangladesh

CUMULATIVE SIZE:	0.0016375 Gigabytes
	0.04096 Million Packets
PEAK SIZE:	0.00327 Gbps
	0.01024 Mpps
SOURCE AS	AS138146
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	53812
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Taiwan

CUMULATIVE SIZE:	0.00122875 Gigabytes
	0.03072 Million Packets
PEAK SIZE:	0.00327 Gbps
	0.01024 Mpps
SOURCE AS	AS3462
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	53062
DESTINATION PORT	80

Greece

CUMULATIVE SIZE:	0.0009825 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
MITIGATION SITES	Sofia
PROTOCOL	TCP
SOURCE PORT	35297
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Somalia

CUMULATIVE SIZE:	0.00221125 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01769 Gbps
	0.02457 Mpps
SOURCE AS	AS37371
MITIGATION SITES	London
PROTOCOL	TCP
SOURCE PORT	11539
DESTINATION PORT	443

Philippines

CUMULATIVE SIZE:	0.00092125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00737 Gbps
	0.01024 Mpps
SOURCE AS	AS17639
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	21869
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Pakistan

CUMULATIVE SIZE:	0.00040875 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00327 Gbps
	0.01024 Mpps
SOURCE AS	AS9541
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	7152
DESTINATION PORT	443

ANALYSIS BY PROTOCOL

TCP

CUMULATIVE SIZE:	2.89515875 Gigabytes 6.84032 Million Packets
PEAK SIZE:	0.58982 Gbps 0.0983 Mpps
SOURCE AS	AS394089, AS10796, AS812, AS577, AS7018, AS7057, AS7922, AS14593, AS12033, AS7992 + 67 others
SOURCE COUNTRY	United States, Canada, Greece, India, Bangladesh, France, Somalia, Mexico, Taiwan, Pakistan + 1 others
MITIGATION SITES	Chicago, New York, Dallas, Atlanta, Sofia, Singapore, Ashburn, Frankfurt, London, Los Angeles + 2 others
SOURCE PORT	24991, 27458, 55571, 55052, 23450, 49711, 51311, 60041, 51210, 53856 + 193 others
DESTINATION PORT	80, 443, 6568, 55340, 37588, 58832, 57942

ANALYSIS BY DESTINATION PORT

Destination Port 443

CUMULATIVE SIZE:	2.05520875 Gigabytes 5.44768 Million Packets
PEAK SIZE:	0.58982 Gbps 0.0983 Mpps
SOURCE AS	AS10796, AS812, AS7018, AS577, AS7922, AS14593, AS12033, AS7992, AS2572, AS7029 + 56 others
SOURCE COUNTRY	United States, Canada, Greece, India, Bangladesh, Somalia, Mexico, Pakistan, Philippines
MITIGATION SITES	New York, Chicago, Dallas, Atlanta, Sofia, Singapore, London, Los Angeles, Ashburn, Seattle + 1 others
PROTOCOL	TCP
SOURCE PORT	27458, 55571, 23450, 49711, 51311, 60041, 51210, 64864, 49231, 49671 + 157 others

Destination Port 80

CUMULATIVE SIZE:	0.80463375 Gigabytes 0.87654 Million Packets
PEAK SIZE:	0.29491 Gbps 0.02457 Mpps
SOURCE AS	AS394089, AS577, AS7057, AS7922, AS397735, AS7018, AS55836, AS20115, AS30600, AS17135 + 5 others
SOURCE COUNTRY	United States, Canada, India, Taiwan
MITIGATION SITES	Chicago, Atlanta, Dallas, Singapore, Ashburn, New York
PROTOCOL	TCP
SOURCE PORT	24991, 55052, 53856, 57095, 45101, 59153, 57026, 11296, 59067, 55050 + 7 others

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 6568

CUMULATIVE SIZE:	0.0261725 Gigabytes 0.41779 Million Packets
PEAK SIZE:	0.03755 Gbps 0.02457 Mpps
SOURCE AS	AS10796, AS812, AS20115, AS22616, AS19901, AS7922, AS20473, AS3663, AS23237, AS7018 + 1 others
SOURCE COUNTRY	United States, Canada
MITIGATION SITES	New York, Ashburn, Chicago, Atlanta, Dallas
PROTOCOL	TCP
SOURCE PORT	65495, 62172, 58349, 37628, 53762, 58979, 50499, 54719, 54723, 62418 + 7 others

Destination Port 37588

CUMULATIVE SIZE:	0.0012775 Gigabytes 0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps 0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	40444

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 55340

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	444

Destination Port 57942

CUMULATIVE SIZE:	0.0053075 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.04246 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	4444

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 58832

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	40444

ANALYSIS BY SOURCE PORT

Source Port 53856

CUMULATIVE SIZE:	0.5365425 Gigabytes
	0.36864 Million Packets
PEAK SIZE:	0.29333 Gbps
	0.02457 Mpps
SOURCE AS	AS7057
SOURCE COUNTRY	Canada
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	80

Source Port 49682

CUMULATIVE SIZE:	0.516095 Gigabytes
	0.34406 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 49684

CUMULATIVE SIZE:	0.30665875 Gigabytes
	0.29491 Million Packets
PEAK SIZE:	0.58982 Gbps
	0.04915 Mpps
SOURCE AS	AS16509, AS7922
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 42221

CUMULATIVE SIZE:	0.28753875 Gigabytes
	0.22118 Million Packets
PEAK SIZE:	0.25559 Gbps
	0.02457 Mpps
SOURCE AS	AS812
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 49683

CUMULATIVE SIZE:	0.18432 Gigabytes
	0.12288 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 51408

CUMULATIVE SIZE:	0.18432 Gigabytes
	0.12288 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS7992
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 47358

CUMULATIVE SIZE:	0.147455 Gigabytes
	0.0983 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
SOURCE COUNTRY	United States
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 3145

CUMULATIVE SIZE:	0.01034625 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.04856 Gbps
	0.02457 Mpps
SOURCE AS	AS7922
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 42128

CUMULATIVE SIZE:	0.00383375 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS21928
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 49671

CUMULATIVE SIZE:	0.03887875 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS7922, AS62948, AS26793
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Dallas
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 55050

CUMULATIVE SIZE:	0.04072125 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.27918 Gbps
	0.02457 Mpps
SOURCE AS	AS17135
SOURCE COUNTRY	United States
MITIGATION SITES	Ashburn
PROTOCOL	TCP
DESTINATION PORT	80

Source Port 59153

CUMULATIVE SIZE:	0.10543 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.28114 Gbps
	0.02457 Mpps
SOURCE AS	AS7018
SOURCE COUNTRY	United States
MITIGATION SITES	Dallas
PROTOCOL	TCP
DESTINATION PORT	80

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 20332

CUMULATIVE SIZE:	0.001965 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS22995
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 27458

CUMULATIVE SIZE:	0.00378375 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.02005 Gbps
	0.02457 Mpps
SOURCE AS	AS10796
SOURCE COUNTRY	United States
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 40444

CUMULATIVE SIZE:	0.002555 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	37588, 58832