Global Secure Layer

Executive Summary

Attack Report

Starting:	9th September 2024 06:28:34	**Cumulative Attack Size:**	0.02 GB 135,160 Packets
Finishing:	9th September 2024 06:32:34	**Global Peak Attack Size:**	0.09181 Gbps 0.02457 Mpps

UNDERSTANDING THIS REPORT

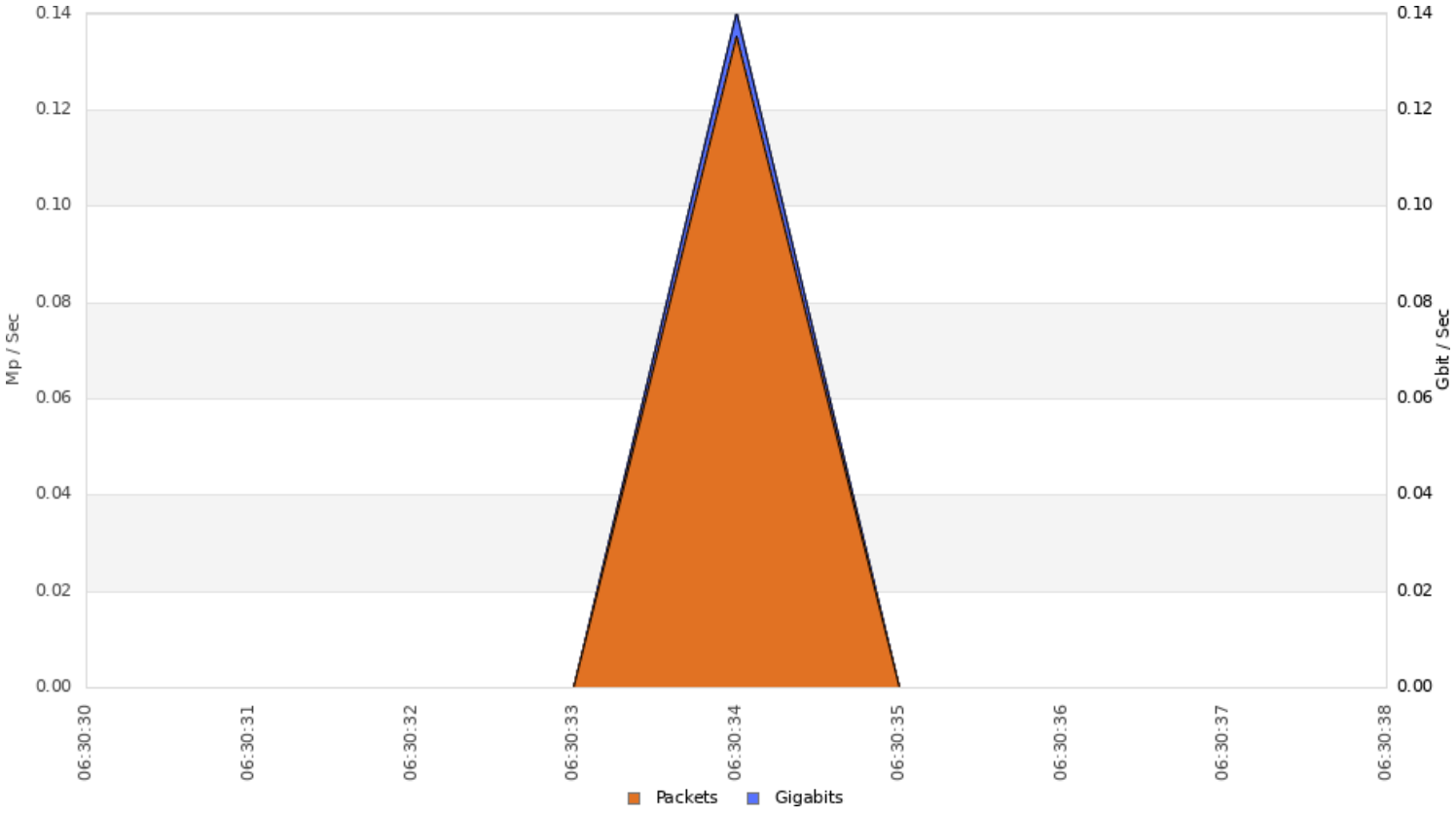
The metrics collected in this report are collected when our mitigation and monitoring systems detect an attack. We collect metrics using sampled flow methodology.

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.

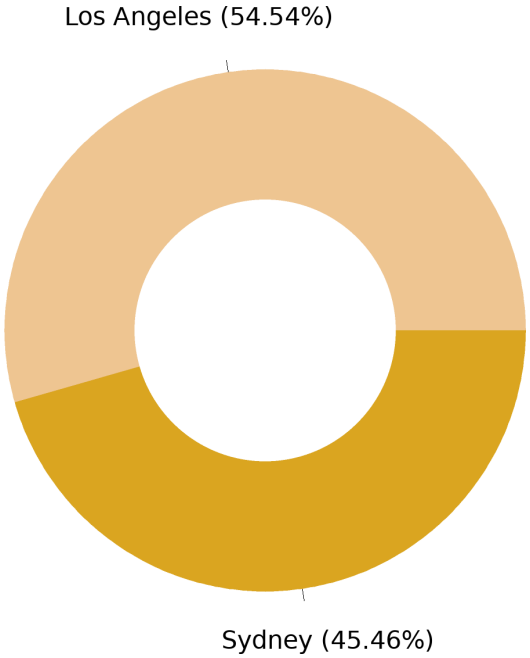
ATTACK TIMELINE

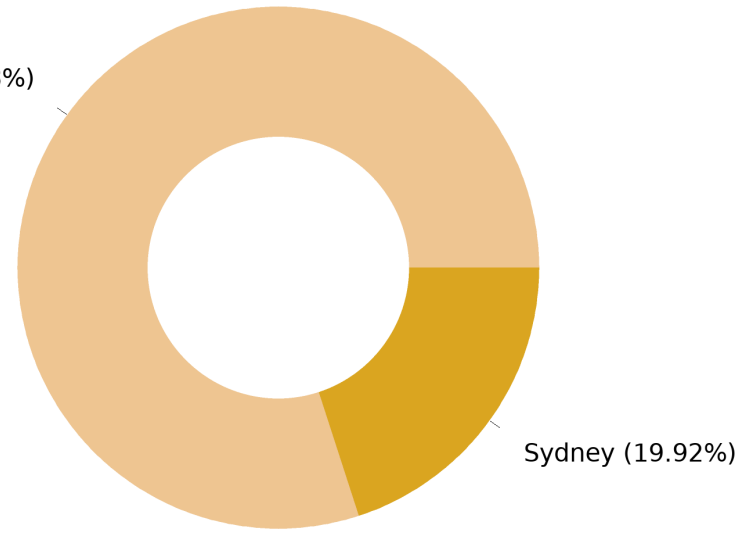
These are the rates seen during this attack prior to scrubbing.



SCRUBBING SITE BREAKDOWN

The locations that the monitored traffic was scrubbed at.



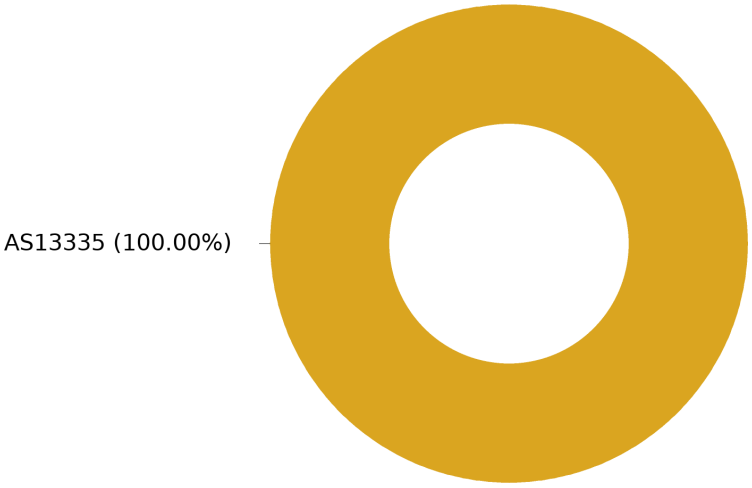


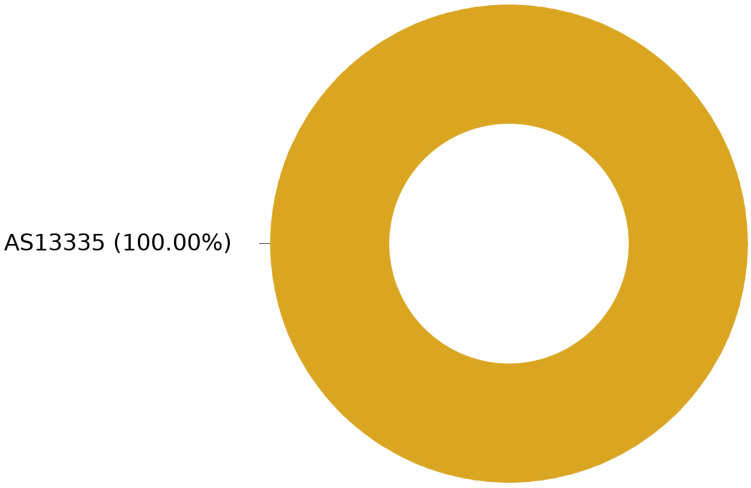
Packet Volume		
Site	Percentage	Sum Million Packets
Los Angeles	54.54%	0.074
Sydney	45.46%	0.061

Gigabytes		
Site	Percentage	Sum Gigabytes
Los Angeles	80.08%	0.014
Sydney	19.92%	0.003

AS BREAKDOWN

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



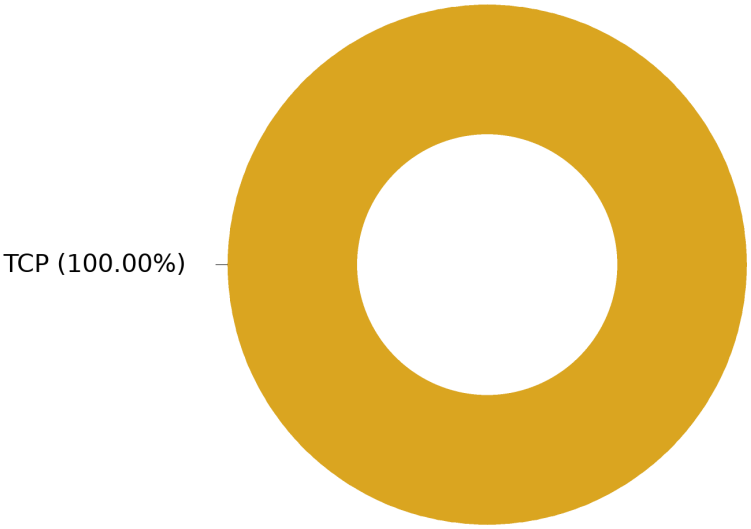


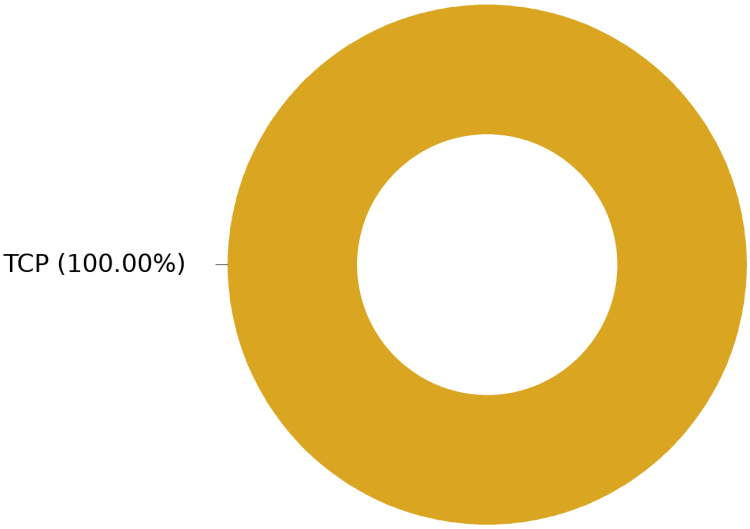
Packet Volume		
ASN	Percentage	Sum Million Packets
AS13335	100%	0.135

Gigabytes		
ASN	Percentage	Sum Gigabytes
AS13335	100%	0.018

PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



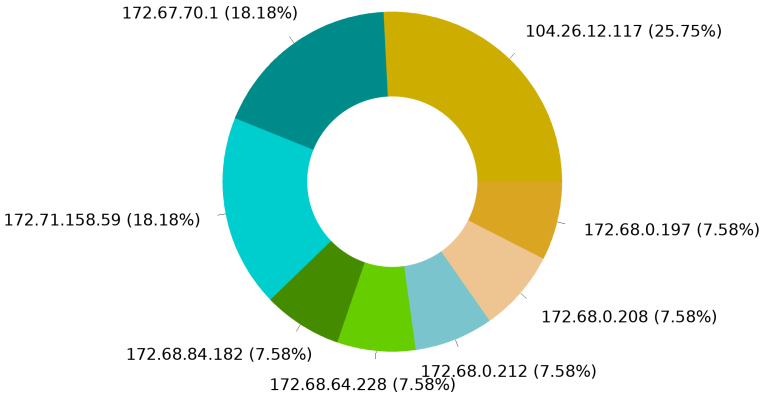


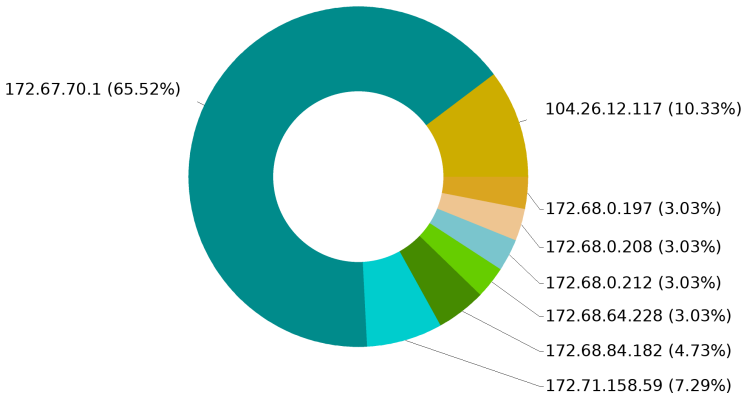
Packet Volume		
Protocol	Percentage	Sum Million Packets
TCP	100%	0.135

Gigabytes		
Protocol	Percentage	Sum Gigabytes
TCP	100%	0.018

SOURCE ADDRESS BREAKDOWN

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



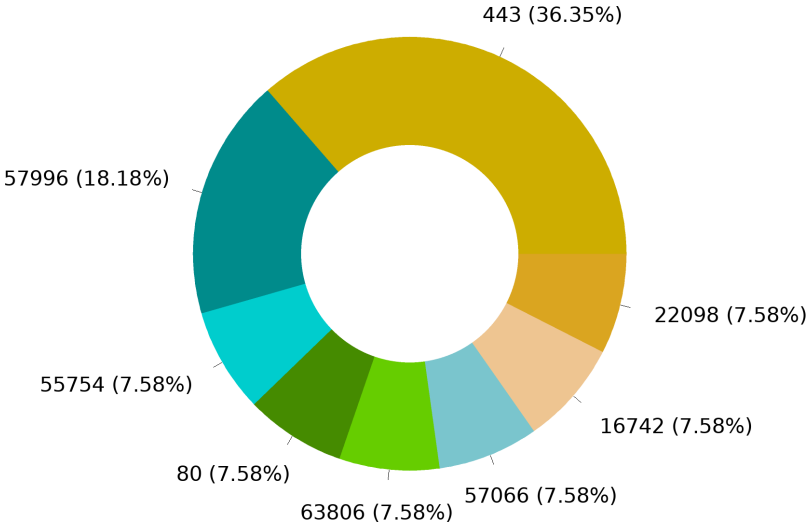


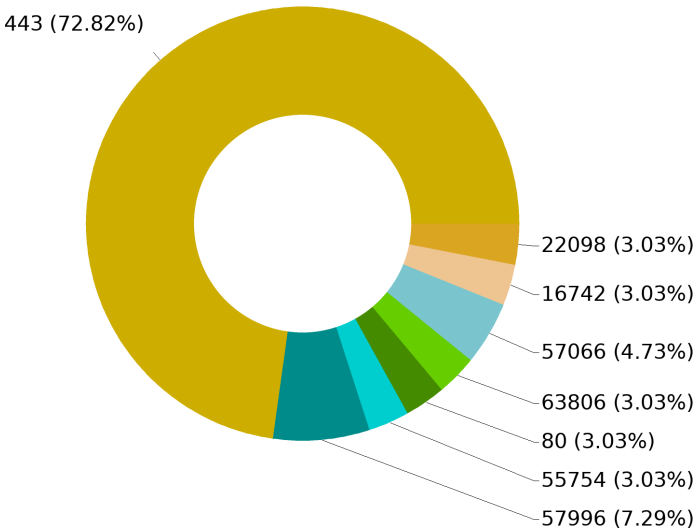
Packet Volume		
Source Address	Percentage	Sum Million Packets
104.26.12.117	25.75%	0.035
172.67.70.1	18.18%	0.025
172.71.158.59	18.18%	0.025
172.68.84.182	7.58%	0.01
172.68.64.228	7.58%	0.01
172.68.0.212	7.58%	0.01
172.68.0.208	7.58%	0.01
172.68.0.197	7.58%	0.01

Gigabytes		
Source Address	Percentage	Sum Gigabytes
172.67.70.1	65.49%	0.011
104.26.12.117	10.33%	0.002
172.71.158.59	7.29%	0.001
172.68.84.182	4.73%	0.001
172.68.64.228	3.03%	0.001
172.68.0.212	3.03%	0.001
172.68.0.208	3.03%	0.001
172.68.0.197	3.03%	0.001

SOURCE PORT BREAKDOWN

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



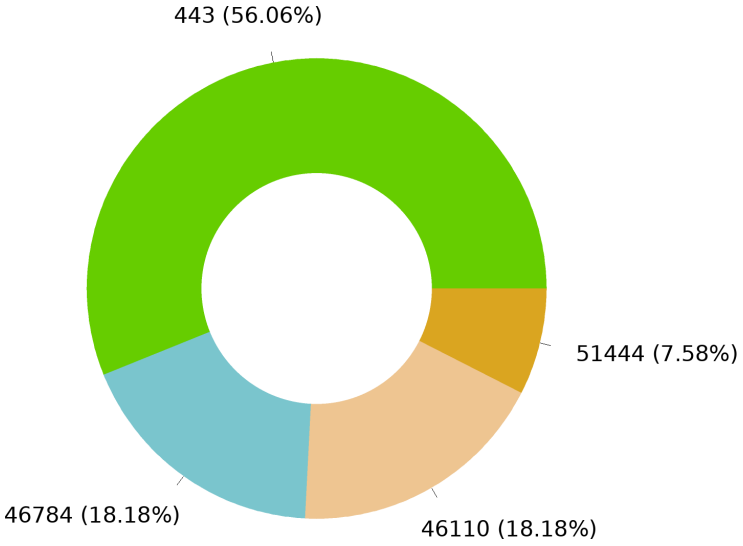


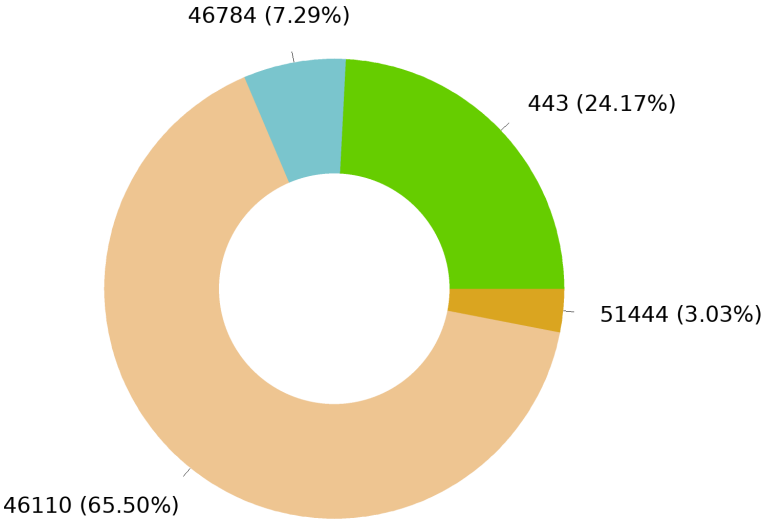
Packet Volume		
Source Port	Percentage	Sum Million Packets
443	36.36%	0.049
57996	18.18%	0.025
55754	7.58%	0.01
80	7.58%	0.01
63806	7.58%	0.01
57066	7.58%	0.01
16742	7.58%	0.01
22098	7.58%	0.01

Gigabytes		
Source Port	Percentage	Sum Gigabytes
443	72.78%	0.013
57996	7.29%	0.001
57066	4.73%	0.001
55754	3.03%	0.001
80	3.03%	0.001
63806	3.03%	0.001
16742	3.03%	0.001
22098	3.03%	0.001

DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.





Packet Volume		
Destination Port	Percentage	Sum Million Packets
443	56.06%	0.076
46784	18.18%	0.025
46110	18.18%	0.025
51444	7.58%	0.01

Gigabytes		
Destination Port	Percentage	Sum Gigabytes
46110	65.49%	0.011
443	24.17%	0.004
46784	7.29%	0.001
51444	3.03%	0.001

ANALYSIS BY APPLIANCE REGION

Los Angeles

CUMULATIVE SIZE:	0.0140325 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.09181 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown, United States
PROTOCOL	TCP
SOURCE PORT	443, 57996
DESTINATION PORT	46110, 46784, 443

Sydney

CUMULATIVE SIZE:	0.00349125 Gigabytes
	0.06144 Million Packets
PEAK SIZE:	0.00663 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia, Unknown
PROTOCOL	TCP
SOURCE PORT	57066, 22098, 55754, 16742, 80, 63806
DESTINATION PORT	443, 51444

ANALYSIS BY SOURCE ASN

AS13335

CUMULATIVE SIZE:	0.01752375 Gigabytes
	0.13516 Million Packets
PEAK SIZE:	0.09181 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Unknown, Australia, United States
MITIGATION SITES	Los Angeles, Sydney
PROTOCOL	TCP
SOURCE PORT	443, 57066, 22098, 55754, 57996, 16742, 80, 63806
DESTINATION PORT	46110, 443, 46784, 51444

ANALYSIS BY SOURCE COUNTRY

Unknown

CUMULATIVE SIZE:	0.01328625 Gigabytes
	0.05939 Million Packets
PEAK SIZE:	0.09181 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
MITIGATION SITES	Los Angeles, Sydney
PROTOCOL	TCP
SOURCE PORT	443, 80
DESTINATION PORT	46110, 46784, 51444

Australia

CUMULATIVE SIZE:	0.00295875 Gigabytes
	0.0512 Million Packets
PEAK SIZE:	0.00663 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
MITIGATION SITES	Sydney
PROTOCOL	TCP
SOURCE PORT	57066, 22098, 55754, 16742, 63806
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

United States

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
SOURCE PORT	57996
DESTINATION PORT	443

ANALYSIS BY PROTOCOL

TCP

CUMULATIVE SIZE:	0.01752375 Gigabytes
	0.13516 Million Packets
PEAK SIZE:	0.09181 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown, Australia, United States
MITIGATION SITES	Los Angeles, Sydney
SOURCE PORT	443, 57066, 22098, 55754, 57996, 16742, 80, 63806
DESTINATION PORT	46110, 443, 46784, 51444

ANALYSIS BY DESTINATION PORT

Destination Port 443

CUMULATIVE SIZE:	0.00423625 Gigabytes
	0.07577 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia, United States
MITIGATION SITES	Sydney, Los Angeles
PROTOCOL	TCP
SOURCE PORT	57066, 22098, 55754, 57996, 16742, 63806

Destination Port 46784

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
SOURCE PORT	443

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 46110

CUMULATIVE SIZE:	0.01147625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.09181 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
SOURCE PORT	443

Destination Port 51444

CUMULATIVE SIZE:	0.00053125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00425 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown
MITIGATION SITES	Sydney
PROTOCOL	TCP
SOURCE PORT	80

ANALYSIS BY SOURCE PORT

Source Port 443

CUMULATIVE SIZE:	0.01275375 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.09181 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
DESTINATION PORT	46110, 46784

Source Port 57996

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	United States
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 55754

CUMULATIVE SIZE:	0.00053125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00425 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 80

CUMULATIVE SIZE:	0.00053125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00425 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Unknown
MITIGATION SITES	Sydney
PROTOCOL	TCP
DESTINATION PORT	51444

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 63806

CUMULATIVE SIZE:	0.00053125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00425 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 57066

CUMULATIVE SIZE:	0.00082875 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00663 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 16742

CUMULATIVE SIZE:	0.00053125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00425 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 22098

CUMULATIVE SIZE:	0.00053125 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.00425 Gbps
	0.01024 Mpps
SOURCE AS	AS13335
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	TCP
DESTINATION PORT	443