

No Filter

	Material	Tons
Municipality (1401) - 1401-Boonton Town		
	Single Stream Recycling IBSS	1,071.18
	Corrugated Cardboard	1.82
	Large Rigid Plastic	13.85
Total: 1401-Boonton Town		1,086.85

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
Cardboard 19.02%
Other paper 44.72%
Glass 19.11%
Aluminum 0.69%
Steel 2.06%
Plastic 8.04%
Aseptic packaging 0.12%
Residue and moisture 6.24%

Mixed Paper includes:
Other paper 96.30%
Residue and moisture 3.70%

Commingled Containers include:
Glass 58.80%
Aluminum 2.20%
Steel 6.10%
Plastic 18.70%
Aseptic packaging 0.10%
Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1402) - 1402-Boonton Twp		
	Single Stream Recycling IBSS	479.58
	Large Rigid Plastic	1.27
Total: 1402-Boonton Twp		480.85

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1404) - 1404-Chatham Borough		
	Single Stream Recycling IBSS	1,439.55
	Large Rigid Plastic	1.36
Total: 1404-Chatham Borough		1,440.91

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1405) - 1405-Chatham Twp		
	Single Stream Recycling IBSS	1,283.11
	Corrugated Cardboard	0.41
	Large Rigid Plastic	4.67
Total: 1405-Chatham Twp		1,288.19

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
Cardboard 19.02%
Other paper 44.72%
Glass 19.11%
Aluminum 0.69%
Steel 2.06%
Plastic 8.04%
Aseptic packaging 0.12%
Residue and moisture 6.24%

Mixed Paper includes:
Other paper 96.30%
Residue and moisture 3.70%

Commingled Containers include:
Glass 58.80%
Aluminum 2.20%
Steel 6.10%
Plastic 18.70%
Aseptic packaging 0.10%
Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1406) - 1406-Chester Borough		
	Single Stream Recycling IBSS	217.65
Total: 1406-Chester Borough		217.65

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1408) - 1408-Denville		
	Single Stream Recycling IBSS	2,011.38
	Large Rigid Plastic	19.81
Total: 1408-Denville		2,031.19

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
Cardboard 19.02%
Other paper 44.72%
Glass 19.11%
Aluminum 0.69%
Steel 2.06%
Plastic 8.04%
Aseptic packaging 0.12%
Residue and moisture 6.24%

Mixed Paper includes:
Other paper 96.30%
Residue and moisture 3.70%

Commingled Containers include:
Glass 58.80%
Aluminum 2.20%
Steel 6.10%
Plastic 18.70%
Aseptic packaging 0.10%
Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1410) - 1410-East Hanover		
	Single Stream Recycling IBSS	1,062.11
	Large Rigid Plastic	6.03
Total: 1410-East Hanover		1,068.14

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1411) - 1411-Florham Park		
	Single Stream Recycling IBSS	1,094.10
Total: 1411-Florham Park		1,094.10

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1412) - 1412-Hanover		
	Single Stream Recycling IBSS	1,711.71
	Large Rigid Plastic	9.78
Total: 1412-Hanover		1,721.49

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1419) - 1419-Mendham Twp		
	Single Stream Recycling IBSS	840.11
Total: 1419-Mendham Twp		840.11

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1420) - 1420-Mine Hill		
	Single Stream Recycling IBSS	398.99
Total: 1420-Mine Hill		398.99

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1422) - 1422-Morris Twp		
	Single Stream Recycling IBSS	180.81
	Scrap Metal	1.31
	Corrugated Cardboard	5.51
Total: 1422-Morris Twp		187.63

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1423) - 1423-Morris Plains		
	Single Stream Recycling IBSS	769.69
	Large Rigid Plastic	5.00
Total: 1423-Morris Plains		774.69

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1424) - 1424-Morristown		
	Single Stream Recycling IBSS	137.05
Total: 1424-Morristown		137.05

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1426) - 1426-Mount Arlington		
	Single Stream Recycling IBSS	61.74
	Scrap Metal	27.47
	Large Rigid Plastic	3.33
	Boat Shrink Wrap	16.02
Total: 1426-Mount Arlington		108.56

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
Cardboard 19.02%
Other paper 44.72%
Glass 19.11%
Aluminum 0.69%
Steel 2.06%
Plastic 8.04%
Aseptic packaging 0.12%
Residue and moisture 6.24%

Mixed Paper includes:
Other paper 96.30%
Residue and moisture 3.70%

Commingled Containers include:
Glass 58.80%
Aluminum 2.20%
Steel 6.10%
Plastic 18.70%
Aseptic packaging 0.10%
Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1427) - 1427-Mount Olive		
	Single Stream Recycling IBSS	2.54
	Scrap Metal	2.43
Total: 1427-Mount Olive		4.97

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1428) - 1428-Netcong		
	Single Stream Recycling IBSS	340.60
	Scrap Metal	29.35
	Large Rigid Plastic	7.86
Total: 1428-Netcong		377.81

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1429) - 1429-Parsippany-Troy Hills		
	Single Stream Recycling IBSS	72.50
	Corrugated Cardboard	1.43
Total: 1429-Parsippany-Troy Hills		73.93

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1431) - 1431-Pequannock		
	Single Stream Recycling IBSS	1,783.96
Total: 1431-Pequannock		1,783.96

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1432) - 1432-Randolph		
	Single Stream Recycling IBSS	5.98
	Mixed Paper	18.76
Total: 1432-Randolph		24.74

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1434) - 1434-Rockaway Borough		
	Single Stream Recycling IBSS	634.80
	Large Rigid Plastic	4.95
Total: 1434-Rockaway Borough		639.75

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1435) - 1435-Rockaway Twp		
	Single Stream Recycling IBSS	21.68
	Scrap Metal	3.54
Total: 1435-Rockaway Twp		25.22

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1436) - 1436-Roxbury		
	Commingled Bottles and Cans IBCM	113.23
	Corrugated Cardboard	86.84
	Newspaper	33.90
	Mixed Paper	98.01
Total: 1436-Roxbury		331.98

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1438) - 1438-Washington		
	Single Stream Recycling IBSS	181.79
	Commingled Bottles and Cans IBCM	0.79
	Corrugated Cardboard	0.56
	Large Rigid Plastic	3.16
Total: 1438-Washington		186.30

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.

No Filter

	Material	Tons
Municipality (1439) - 1439-Wharton		
	Single Stream Recycling IBSS	685.83
Total: 1439-Wharton		685.83

2016 Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes:
 Cardboard 19.02%
 Other paper 44.72%
 Glass 19.11%
 Aluminum 0.69%
 Steel 2.06%
 Plastic 8.04%
 Aseptic packaging 0.12%
 Residue and moisture 6.24%

Mixed Paper includes:
 Other paper 96.30%
 Residue and moisture 3.70%

Commingled Containers include:
 Glass 58.80%
 Aluminum 2.20%
 Steel 6.10%
 Plastic 18.70%
 Aseptic packaging 0.10%
 Residue and moisture 14.10%

Note: Other paper includes newspaper and miscellaneous paper.