

Republic Services , 4100 Church Road, Mt. Laurel, NJ 08054

Recycling Tonnage 2024 - Sussex Count

	Andover Boro	Andover Twsp	Branchville	Byram	Frankford	Franklin Boro	Fredon	Green	Hamburg
ID RECYCLABLE Material	07821	07860	07826	07874	07822	07416	07860	07879	07419
1 Corrugate cardboard	138.12			145.8	12.68	64.81	48.53	47.28	7.86
2 mixed office paper	41.07			204.5	28.91	85.55	61.62	45.17	1.88
3 Newspaper									
4 Other Paper/Magazines/junk mail									
5 Glass bottles & jars	129.98			232.1	31.59	100.35	69.49	49.98	1.48
6 Aluminum cans	4.62			9.39	1.24	4.04	2.8	1.98	0.04
7 Steel coans/oil filters	11.97			18.78	2.48	8.18	5.59	3.96	0.08
8 Plastic Containers	40.58			66.72	9.19	28.96	20.01	25.5	0.48
9 Heavy Iron									
10 Non-ferrous/other aluminum scrap									
11 Metal appliances & light iron	2.72			5.48	0.72	2.36	1.63	1.16	0.02
12 Anti-freeze									
13 Batteries, lead-acid									
14 Scrap autos									
15 Tires									
16 Used motor oil									
17 Brush/tree parts									
18 Grass clippings									
19 Leaves									
20 Stumps									
21 Consumer electronics									
22 Concrete/asphalt/maso my/paving materials									
23 Food waste & cooking grease									
24 Misc recyclables* (list below)									
25 Other glass									
26 Other plastic									
27 Petroleumcontaminated soil									
28 Process residue									
29 Textiles									
30 Wood scraps									

X See 2nd page for other towns



	Hampton Twsp	Hardyston	Hopatcong	Lafayette	Montague	Newton	Ogdensburg	Sandyston	Sparta	Stanhope	Stillwater	Sussex	Vernon	Walpack	Wantage
	07860	07419	07843	07848	07827	07860	07439	07826	07871	07874	r	07461	07462	07881	07461
# 1	10.1	7.62	227.59		25.63	10.38	37.15		578.2	59.72			85.87		51.85
# 2	5.1	1.53	324.65		27.99	4.02	44.91		531.9	78.06			116.47		66.51
# 5	117.13	1.08	406.88		31.2	3.81	50.47		583.7	88.38			131.93		75.05
# 6	4.38	0.02	16.36		1.24	0.13	2.02		22.97	3.56			5.33		3.02
# 7	11.99	0.05	33.81		2.49	0.26	4.05		45.94	7.13			10.65		6.04
# 8	36.39	0.37	117.81		9.02	1.16	14.55		169.6	25.44			37.94		21.61
# 11	2.59	0.01	9.55		0.73	0.08	1.18		13.4	2.08			3.11		1.76