2022 Walmart and Sam's Club Recycling Report for New Jersey

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Facility #	Physical City	County	Physical State	General Facility Type	Facility Type Description	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled
						Absorbents (tons)	Bone-Fat-Meats (tons)	Used Cooking Oil (tons)	Cell Phones (tons)	CFL Lamps (tons)	Batteries-Recharge (tons)	Automotive Batteries (tons)	Antifreeze (tons)	Tires (tons)
1742	TURNERSVILLE	Camden	NJ	Walmart	Wal-Mart Supercenter		11.15	1.45486		0.0395		19.5		
1807	WEST BERLIN	Camden	NJ	Walmart	Wal-Mart Supercenter		12.6	2.2627			0.003	21.405		
1844	TOMS RIVER	Ocean	NJ	Walmart	Wal-Mart Division 1 Store					0.005	0.0055	27.78		
1869	MARLTON	Burlington	NJ	Walmart	Wal-Mart Division 1 Store					0.0065	0.0015	16.11		
1921	MANAHAWKIN	Ocean	NJ	Walmart	Wal-Mart Division 1 Store					0.011		29.055		
1977	BRICK	Ocean	NJ	Walmart	Wal-Mart Supercenter		14.3085	0.4862		0.011	0.016	23.385		
2003	NORTH BRUNSWICK	Middlesex	NJ	Walmart	Wal-Mart Supercenter		17.829	0.10846		0.004	0.0155	2.52		
2040	BURLINGTON	Burlington	NJ	Walmart	Wal-Mart Supercenter		13.75	1.26038		0.0075	0.0165	13.44		
2041	PENNSVILLE	Salem	NJ	Walmart	Wal-Mart Division 1 Store					0.006	0.0095	12.795		
2090	FRANKLIN	Sussex	NJ	Walmart	Wal-Mart Division 1 Store					0.004	0.0145	15.51		
2108	MAYS LANDING	Atlantic	NJ	Walmart	Wal-Mart Supercenter		9.652	2.0944		0.0115	0.022	26.955		90.020735
2109	MILLVILLE	Cumberland	NJ	Walmart	Wal-Mart Division 1 Store					0	0.0005	25.11		
2195	HOWELL	Monmouth	NJ	Walmart	Wal-Mart Supercenter		17.08			0.0215	0.0185	8.385		
2254	HAMMONTON	Atlantic	NJ	Walmart	Wal-Mart Division 1 Store					0	0.002	19.89		
2294	FLEMINGTON	Hunterdon	NJ	Walmart	Wal-Mart Supercenter		16.379	1.11826		0.157	0.011	14.145		
2497	PHILLIPSBURG	Warren	NJ	Walmart	Wal-Mart Supercenter		8.302	2.0383		0.0065	0.0425	20.325		
2503	HACKETTSTOWN	Warren	NJ	Walmart	Wal-Mart Supercenter		5.929	2.06074		0.0405	0.011	16.14		
2518	HAMILTON	Mercer	NJ	Walmart	Wal-Mart Division 1 Store					0.011	0.0165	10.59		67.88956
2582	CLINTON	Hunterdon	NJ	Walmart	Wal-Mart Division 1 Store					0.0305	0.005	14.79		
2604	NEWTON	Sussex	NJ	Walmart	Wal-Mart Division 1 Store					0.004	0.009	22.89		
2633	PISCATAWAY	Middlesex	NJ	Walmart	Wal-Mart Division 1 Store					0.013	0.1695	12.675		
2651	MANVILLE	Somerset	NJ	Walmart	Wal-Mart Supercenter		14.9255	1.75406		0.005	0.078	18.78		
2825	OLD BRIDGE	Middlesex	NJ	Walmart	Wal-Mart Division 1 Store					0.009	0.0015	14.31		102.965825
2841	LUMBERTON	Burlington	NJ	Walmart	Wal-Mart Division 1 Store					0.012	0.0005	47.58		91.72308
2871	CINNAMINSON	Burlington	NJ	Walmart	Wal-Mart Supercenter		5.8	2.66662			0.0435	15.465		
3078	EAST BRUNSWICK	Middlesex	NJ	Walmart	Wal-Mart Supercenter		8.9045	3.52682			0.06	2.415		
3159	TETERBORO	Bergen	NJ	Walmart	Wal-Mart Supercenter		31.507	1.32022		0.0105	0.012	10.935		
3212	EGG HBR TWP	Atlantic	NJ	Walmart	Wal-Mart Supercenter		5.3545	2.47214			0.0035	18.195		
3236	FREEHOLD	Monmouth	NJ	Walmart	Wal-Mart Supercenter		17.755	0.3366		0	0.042	7.23		
3266	EAST WINDSOR	Mercer	NJ	Walmart	Wal-Mart Division 1 Store					0.008	0.004	26.25		118.24921
3291	FLANDERS	Morris	NJ	Walmart	Wal-Mart Division 1 Store					0.0055	0.0445	23.805		104.64011
3292	UNION	Union	NJ	Walmart	Wal-Mart Division 1 Store					0.0115	0.0165	16.47		
3337	RIO GRANDE	Cape May	NJ	Walmart	Wal-Mart Supercenter		13.6545	2.5619		0.005		36.15		104.91841
3339	VINELAND	Cumberland	NJ	Walmart	Wal-Mart Supercenter		17.7545	3.82602			0.005	32.22		
3422	DEPTFORD	Gloucester	NJ	Walmart	Wal-Mart Supercenter		15.7	1.122		0.0075		12.54		
3443	RIVERDALE	Morris	NJ	Walmart	Wal-Mart Division 1 Store					0.01	0.0205	22.83		
3469	LINDEN	Union	NJ	Walmart	Wal-Mart Supercenter		12.253	0.57222		0.012	0.0125	19.635		
3520	SECAUCUS	Hudson	NJ	Walmart	Wal-Mart Supercenter		22.93	1.44738		0	0.0415	13.08		
3562	SADDLE BROOK	Bergen	NJ	Walmart	Wal-Mart Division 1 Store						0.0055	15.36		
3598	CEDAR KNOLLS	Morris	NJ	Walmart	Wal-Mart Division 1 Store						0.0275	13.14		
3774	WILLIAMSTOWN	Gloucester	NJ	Walmart	Wal-Mart Supercenter		9.25	2.5993			0.0075	19.38		
3795	NORTH BERGEN	Hudson	NJ	Walmart	Wal-Mart Supercenter		18.303	0.55726		0.01		10.56		
3830	LITTLE EGG HARBOR	Ocean	NJ	Walmart	Wal-Mart Supercenter		24.1045	3.27998		0.012	0.0295	23.295		
3912	LEDGEWOOD	Morris	NJ	Walmart	Wal-Mart Supercenter		3.252	1.60446		0.005	0.0255	15		
4041	LINDEN	Union	NJ	Sam's Club	Wholesale Trading Center									
4153	OLD BRIDGE	Middlesex	NJ	Walmart	Wal-Mart Supercenter		18.104	1.90366		0	0.016	17.085		
4456	SOMERDALE	Camden	NJ	Walmart	Wal-Mart Supercenter		9.352	0.94248		0.0075	0.0005	15.735		
4722	WILLIAMSTOWN	Gloucester	NJ	Sam's Club	Sam's Club		28.3545	2.06074		0.013		25.605		75.431375
4774	SECAUCUS	Hudson	NJ	Sam's Club	Sam's Club		44.805	12.15126		0.0035	0.0025	20.67		109.513695
4967	LINDEN	Union	NJ	Sam's Club	Sam's Club									
5012	HAMILTON	Mercer	NJ	Walmart	Wal-Mart Supercenter		22.0165	0.57222		0.003	0.0395	6.165		
5047	AUDUBON	Camden	NJ	Walmart	Wal-Mart Division 1 Store				0.0075	0.0365	0.009	9.48		
5077	BOONTON	Morris	NJ	Walmart	Wal-Mart Division 1 Store					0.0035	0.023	16.215		
5111	WATCHUNG	Somerset	NJ	Walmart	Wal-Mart Division 1 Store					0.004	0.0055	13.215		
5142	NEPTUNE	Monmouth	NJ	Walmart	Wal-Mart Supercenter		20.329	0.49742		0.006	0.016	12.315		
5178	ROCKAWAY	Morris	NJ	Walmart	Wal-Mart Division 1 Store					0.0155	0.019	21.555		
5201	EDISON	Middlesex	NJ	Walmart	Wal-Mart Division 1 Store		4.7645				0.0035	12.375		117.10128
5281	WOODBRIDGE	Middlesex	NJ	Walmart	Wal-Mart Division 1 Store					0.002		15.66		
5340	CHERRY HILL	Camden	NJ	Walmart	Wal-Mart Division 1 Store					0.0215	0.004	26.01		91.08414
5384	BRIDGETON	Cumberland	NJ	Walmart	Wal-Mart Division 1 Store					0.0285	0.0045	35.91		61.41161
5414	LANOKA HARBOR	Ocean	NJ	Walmart	Wal-Mart Supercenter		8.077	3.67642		0.0045		24		
5447	KEARNY	Hudson	NJ	Walmart	Wal-Mart Supercenter		28.4705	0.6732		0.0055	0.013	22.44		
5476	WOODBURY	Gloucester	NJ	Walmart	Wal-Mart Supercenter		21.805	2.80126			0.002	16.8		
5752	GARFIELD	Bergen	NJ	Walmart	Wal-Mart Supercenter		23.354	0.374			0.02	15.27		
5867	BAYONNE	Hudson	NJ	Walmart	Wal-Mart Supercenter		8.402	2.41604		0.004	0.0665	10.245		
5944	MOUNT LAUREL	Burlington	NJ	Walmart	Wal-Mart Supercenter		16.6	0.561		0.0035	0.073	15.9		
6298	SWEDESBORO	Gloucester	NJ	Logistics - E-commerc	Sam's Club Fulfillment Center					0.083	0.0145			
6369	EDISON	Middlesex	NJ	Sam's Club	Sam's Club		27.128	8.94608		0.0045	0.0015	12.69		78.08937
6670	DEPTFORD	Gloucester	NJ	Sam's Club	Sam's Club		25.4	2.6554		0.003		18.72		69.467015
6671	FREEHOLD	Monmouth	NJ	Sam's Club	Sam's Club		38.405	6.87412			0.0005	26.16		85.06895
8074	WESTAMPTON	Burlington	NJ	Logistics - E-commerc	Walmart Warehouse									
8144	PLEASANTVILLE	Atlantic	NJ	Sam's Club	Sam's Club		34.8545	8.14198		0.013	0.0035	24		86.248965
8145	CINNAMINSON	Burlington	NJ	Sam's Club	Sam's Club		16.7	10.0793		0.1375	0.001	23.7		71.21329
9042	PEDRICKTOWN	Salem	NJ	Logistics - E-commerc	Walmart.com Fulfillment Center					0.242	0.018			
9097	PEDRICKTOWN	Salem	NJ	Logistics - E-commerc	Walmart.com Fulfillment Center					0.003	0.03			
9610	PEDRICKTOWN	Salem	NJ	Logistics - E-commerc	Walmart.com Fulfillment Center									
10654	PEDRICKTOWN	Salem	NJ	Logistics	Regional Real Estate Warehouse						0.0015			

Facility #	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled
	Used Motor Oil (tons)	Used Oil Filters (tons)	Aluminum (tons)(includes regular & MRB & SSR)	Metal (tons)	Donated-GM Only (tons)	Donated-GM&Food	Food Mixed (tons)	Grease (tons)	Grease Trap Waste (tons)	OWS (tons)	Airbags (plastic) (tons)	Corner Boards (plastic) (tons)	Hangers (tons)
1742			0.035309232	42.992333	2.9		95.339		4.57141509				
1807			0.047934245				62.5175		8.80404228				
1844			0.04204021		7.85		2.365		0.098113346				
1869			0.002137565										
1921			0.024964531				1.9915						
1977			0.056871346		0.04		71.08		0.74052				
2003			0.983330754	7.79	4		60.804		0.277695				
2040			0.047838197				77.3085		3.55375548				
2041			0.027650894				1.0565						
2090			0										
2108	30.60126	3.825	0.025398072		2.54		88.277		1.33589808	0.266743838			
2109			0.013955774		5.8		2.74						
2195			0.054577454		1.28		74.4995		6.368472				
2254			0.026322782				11.2265						
2294			0.097268141		1.77		97.476		1.66617				
2497			0.045585374	18.82	2.55		96.62		2.598244011				
2503			0.039219379				52.1		1.54324368				
2518	10.1016	1.125	0.03161039				2.702		0.833085				
2582			0.05477485										
2604			0.019676923				0.09		0.666301383				
2633			0.034200706				2.8215		0.2314125				
2651			0.053493437				98.546		1.85167026				
2825	22.2528	3.15	0.031495133				4.7665			2.329266456			
2841	18.45738	2.025	0.039691339				0.06			0.60402078			
2871			0.012238171				37.1265		5.02220664				
3078			0.026621856				60.291		0.49318632				
3159			0.023875214	1.31			81.2845		15.19954326				
3212			0.05856709				65.6375		10.39616028				
3236			0.045826819		0.43		63.32		7.904217915				
3266	19.37238		0.027036187		6.05		9.1375		0.3091671	18.06470709			
3291	27.77574	2.025	0.027719453						0.92527974	0.60402078			
3292			0.014312477				14.8165		0.11496573				
3337	36.58902	3.825	0.021449506				64.725		4.79227518	0.097733968			
3339			0.062650123				162.1365		2.73788757				
3422			0.048735418				57.352		13.20968716				
3443			0				0		1.72837368				
3469			0.108260338	9.68			38.105		3.3378939				
3520			0.154358741		2.9		148.402		9.6915555				
3562			0.019128125				0		0.46208448				
3598			0.0023598				0						
3774			0.028624954				72.4925		3.14184123				
3795			0.081597082	7.98			149.5295		11.35550394				
3830			0.062769637				75.222		10.9078596				
3912			0.02594687				58.55		1.48178052				
4041			0.026062128										
4153			0.043851211				99.2525		5.61536316				
4456			0.053298691		2.5		55.4875		8.63353755				
4722			0.018453139		1.36		141.912		8.34306858	0			
4774			0.04860095		19.25		304.8045		17.70465029	0.340889472			
4967			0				150.8305						
5012			0.054080654		5.31		64.2525		0.74052				
5047			0.019918368		5.63		12.19		4.52180025				
5077			0.028229832						0.24696342				
5111			0.021863837				20.2605		0.327080279				
5142			0.053770651		0.04		72.3685		0.72793116				
5178			0.023790096						0.49392684				
5201	16.3419		0.0047196				44.2		1.876329576	1.12180464			
5281			0.03587724				27.234		0.102280622				
5340	19.7274	1.8	0.012347798				0		2.69641845	2.691035771			
5384	32.2263	2.025	0.031840906		0.35		12.1705		2.35874133	0.24168078			
5414			0.036406829		5.09		40.29		1.406691792				
5447			0.062592494				141.035		2.00532816				
5476			0.056594131		0.06		75.669		19.99037443				
5752			0.032408914				118.22		8.28715932				
5867			0.062825659	16.18			236.801		1.99181367				
5944			0.031591181		0.5		38.04		9.663786				
6298			0		17		50.246			0.233002737			
6369			0.054418147		8.28		617.9735		12.24570155				
6670			0.007820294		5.01		106.7785		11.3392125				
6671			0.09725423				239.084		15.79177413	3.073693986			
8074			0	3.36									
8144			0.009516038		2		303.686		29.98328454	0.06467769			
8145			0.009688925	4.03	2.6		214.1305		2.41668702	0			
9042			0.529713649										
9097			0.529713649										
9610			0				106.479						
10654			0	54.64									

Facility #	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled
	Hangers_MRB (tons)	HDPE_MRB (tons)	HDPE_SSR (tons)	High-density Polyethylene (HDPE) (tons)	LDPE_MRB (tons)	Low-density polyethylene (LDPE) (tons)	Polyethylene Terephthalate (PET) (tons)	PETE_MRB (tons)	PETE_SSR (tons)	Plastic Film (tons)	Plastics (unspecified) (tons)	Polypropylene (PP) (tons)	Polypropylene (PP)_SSR (tons)	Polystyrene (PS) Rigid_SSR (tons)	Styrofoam (tons)
1742	0.994799232	0.190362816	0		9.266370624			0.087505488	0				0	0	
1807	1.350495245	0.258428102	0		12.57961311			0.118793563	0				0	0	
1844	1.18443721	0.226651565	0		11.03281327			0.104186606	0				0	0	
1869	0.060223565	0.011524262	0		0.560971354			0.005297443	0				0	0	
1921	0.703348531	0.134591386	0		6.551561318			0.061868621	0				0	0	
1977	1.602288346	0.306610733	0		14.92501922			0.14094203	0				0	0	
2003	1.298697754	0.248516237	0		12.09712908			0.114237302	9.37235				0	0	
2040	1.347789197	0.257910278	0		12.55440678			0.118555531	0				0	0	
2041	0.779033894	0.149074387	0		7.256556461			0.06852613	0				0	0	
2090	0	0	0		0			0	0				0	0	
2108	0.715563072	0.136928736	0		6.665337504			0.062943048	0				0	0	
2109	0.393188774	0.075239827	0		3.662480621			0.03458605	0				0	0	
2195	1.537660454	0.294243667	0		14.32302238			0.13525717	0				0	0	
2254	0.741615782	0.141914131	0		6.908013677			0.065234722	0				0	0	
2294	2.740424141	0.52440215	0		25.52654339			0.241055827	0				0	0	
2497	1.284318374	0.245764627	0		11.96318782			0.11297245	0				0	0	
2503	1.104963379	0.21144361	0		10.29252925			0.097195853	0				0	0	
2518	0.89058839	0.170421235	0		8.295665933			0.078338794	0				0	0	
2582	1.54322185	0.295307885	0		14.37482575			0.135746366	0				0	0	
2604	0.554375923	0.106084282	0		5.163909062			0.048764549	0				0	0	
2633	0.963567706	0.184386413	0		8.975454739			0.08475827	0				0	0	
2651	1.507119437	0.288399398	0		14.03853846			0.132570691	0				0	0	
2825	0.887341133	0.169799846	0		8.26541833			0.078053155	0				0	0	
2841	1.118260339	0.21398809	0		10.41638797			0.098365493	0				0	0	
2871	0.344797171	0.065979706	0		3.211721798			0.030329381	0				0	0	
3078	0.750041856	0.143526528	0		6.986500992			0.065975904	0				0	0	
3159	0.672658214	0.128718547	0		6.265686701			0.05916901	0				0	0	
3212	1.65006409	0.315753005	0		15.37004143			0.145144526	0				0	0	
3236	1.291120819	0.24706633	0		12.02655133			0.113570813	0				0	0	
3266	0.761715187	0.145760314	0		7.09523591			0.067002725	0				0	0	
3291	0.780965453	0.149444006	0		7.27454857			0.068696035	0				0	0	
3292	0.403238477	0.077162918	0		3.756091738			0.035470051	0				0	0	
3337	0.604316506	0.115640813	0		5.629096339			0.05315747	0				0	0	
3339	1.765099123	0.337765882	0		16.44157146			0.155263349	0				0	0	
3422	1.373067418	0.262747469	0		12.78986872			0.120779078	0				0	0	
3443	0	0	0		0			0	0				0	0	
3469	3.050117338	0.583664429	0		28.41127816			0.268297358	0				0	0	
3520	4.348889741	0.83219495	0		40.50910259			0.382541227	0				0	0	
3562	0.538914125	0.103125542	0		5.019885274			0.047404483	0				0	0	
3598	0.0664848	0.0127224	0		0.6192936			0.0058482	0				0	0	
3774	0.806476954	0.154325837	0		7.512183475			0.070940102	0				0	0	
3795	2.298909082	0.439914701	0		21.41391237			0.202218854	0				0	0	
3830	1.108210637	0.212064998	0		10.32277686			0.097481491	0.23435				0	0	
3912	0.73102487	0.139887475	0		6.809361293			0.064303114	0				0	0	
4041	0.734272128	0.140508864	0		6.839608896			0.064588752	0				0	0	
4153	1.235460211	0.236415226	0		11.50808308			0.108674741	0				0	0	
4456	1.501632691	0.287349466	0		13.98743044			0.132088061	0				0	0	
4722	0.519897139	0.09948649	0		4.842745574			0.045731693	0				0	0	
4774	1.36927895	0.262022515	0		12.75457985			0.120445834	0				0	0	
4967	0	0	0		0			0	0				0	0	
5012	1.523663654	0.291565267	0		14.19264478			0.13402597	0				0	0	
5047	0.561178368	0.107385984	0		5.227272576			0.049362912	0				0	0	
5077	0.795344832	0.152195616	0		7.408489824			0.069960888	0				0	0	
5111	0.615989837	0.117874598	0		5.737831258			0.054184291	0				0	0	
5142	1.514929651	0.289893946	0		14.11128916			0.133257701	0				0	0	
5178	0.670260096	0.128259648	0		6.243348672			0.058958064	0				0	0	
5201	0.1329696	0.0254448	0		1.2385872			0.0116964	0				0	0	
5281	1.01080224	0.19342512	0		9.41543568			0.08891316	0				0	0	
5340	0.347885798	0.066570739	0		3.240491789			0.030601066	0				0	0	
5384	0.897082906	0.171664013	0		8.356161139			0.07891007	0				0	0	
5414	1.025722829	0.196280294	0		9.554418202			0.090225619	0				0	0	
5447	1.763475494	0.337455187	0		16.42644766			0.15512053	0				0	0	
5476	1.594478131	0.305116186	0		14.85226852			0.140255021	0				0	0	
5752	0.913085914	0.174726317	0		8.505226195			0.080317742	0				0	0	
5867	1.770044659	0.33871225	0		16.48763821			0.155698373	0				0	0	
5944	0.890047181	0.17031767	0		8.290624666			0.078291187	0				0	0	
6298	0	0	0		0			0	0	9.53			0	0	
6369	1.533172147	0.293384794	0		14.28121463			0.134862365	0				0	0	
6670	0.220328294	0.042161587	0		2.052317261			0.01938073	0				0	0	
6671	2.74003223	0.524327155	0		25.52289281			0.241021354	0				0	0	
8074	0	0	0		0			0	0				0	0	
8144	0.268104038	0.051303859	0		2.497339469			0.023583226	0				0	0	
8145	0.272974925	0.052235942	0		2.542710874			0.024011683	0				0	0	
9042	0	0	0		0			0	5.297136492	9.935			0	0	
9097	0	0	0		0			0	5.297136492	8.1183635			0	0	
9610	0	0	0		0			0	0				0	0	
10654	0	0	0		0			0	0	0.48			0	0	

*Acronym List

MRB	Mixed Recyclables Bale
SSR	Single Stream Recycling
OWS	Oil Water Separator
OCC	Old Corrugated Cardboard
HW-NHW	Hazardous Waste - Non-hazardous Waste
WWP	White Wood Pallets
CFL	Compact Fluorescent Light or Lamp

Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled	Non-Recycled
Electronics (tons)	Fibers (tons)	Mixed Paper (tons) (includes regular & MRB & SSR)	Office Paper (tons)(includes MRB & SSR)	HW-NHW (tons)	Landscaping (Garden Center and Floral) (tons)	Liquidated (tons)	Miscellaneous (tons)	Regular OCC (tons)	OCC (tons)(includes MRB & SSR)	Refrigeration Oil (tons)	Waste Fuel (tons)	WWP (tons)	Absorbents (tons)	Bone-Fat-Meats (tons)	Used Cooking Oil (tons)	Cell Phones (tons)	CFL Lamps (tons)	Batteries-Recharge (tons)	Automotive Batteries (tons)	Antifreeze (tons)	Tires (tons)	Used Motor Oil (tons)	Used Oil Filters (tons)	Aluminum (tons) (includes regular & MRB & SSR)	Metal (tons)	Donated-GM Only (tons)	Donated-GM&Food	Food Mixed (tons)	Grease (tons)	Grease Trap Waste (tons)	OWS (tons)	Airbags (plastic) (tons)	Corner Boards (plastic) (tons)	Hangers (tons)	High-density Polyethylene (HDPE) (tons)	Low-density polyethylene (LDPE) (tons)	Polyethylene Terephthalate (PET) (tons)	Plastic Film (tons)	Plastics (unspecified) (tons)	Polypropylene (PP) (tons)	Styrofoam (tons)	Electronics (tons)	Fibers (tons)	Mixed Paper (tons) (includes regular & MRB & SSR)	HW-NHW (tons)	Landscaping (Garden Center and Floral) (tons)	Liquidated (tons)	Miscellaneous (tons)	MRB (tons)	Regular OCC (tons)	Refrigeration Oil (tons)	Single Stream Recycling (SSR) (tons)	Trash (tons) (includes MRB & SSR but not regular)	Trash (Not Including MRB or SSR Trash) (tons)	Waste Fuel (tons)	WWP (tons)
		0.70618464	0	0.413	10.435			764.2185	0.779873472					0	0		0		0						0	0		0		0.04617591															0.6335	0			3.132	0			3.104142048	448.299552		
		0.958684896	0	0.286	4.41			625.5605	1.058721581					0	0			0	0									0		0.08892972															1.522	0			4.4544	0			4.214045347	212.79		
		0.840804192	0	0.365	6.13			383.0365	0.928540282								0.0085	0	0							0		0		0.000991044															0.9985	0			3.8976	0			3.695882774	165		
		0.042751296	0	0.2215	2.05			308.7125	0.047212301								0	0	0																										0.445	0			0.4524	0			0.187919827	138.395		
		0.499290624	0	0.279	6.04			321.648	0.551390515								0		0									0																	0.5235	0			2.2968	0			2.194707917	140.365		
		1.137426912	0	0.7135	2.584			815.6785	1.256114938					0	0		0.002	0.0205	0							0		0		0.00748															1.3045	0			5.1852	0			4.999733078	293.34		
		1.859150072	5.62341	0.9485	1.425			946.044	2.892584906					0	0		0	0	0						0	0		11.37		0.002805															2.9855	0			4.1412	0		0	4.05241799	470.4598		
		0.956763936	0	0.0905				674.489	1.056600173					0	0		0	0	0									3.93		0.03589652															0.921				4.2804	0			4.205601475	259.875		
		0.553017888	0	0.876	6.27			253.977	0.610724102								0	0	0									0																	0.503	0			2.5056	0			2.430874282	155.06		
		0	0	0.4035	5.62			270.502	0								0	0	0																										0.7065	0				0			0	70.75		
		0.50796144	0	0.2885	12.4			715.367	0.560966112					0	0		0	0	0		1.542265	0	0			0		2.34		0.01349392	0.370779382														0.8865	0			2.4012	0			2.232821808	257.53		
		0.279115488	0	0.3655	0.96			367.2715	0.308240582								0.0085	0	0							0		0																	0.958	0			1.3572	0			1.226894602	147.95		
		1.091549088	0	0.348	12.66			585.4815	1.205449862					0			0.0005	0	0							0		3		0.064328															1.649	0			5.1156	0			4.798070122	246.77		
		0.526455648	0	0.3745	6.515			249.049	0.58139015								0.004	0	0									0																	0.554	0			2.3664	0			2.314115914	95.33		
		1.945362816	0	0.1305	9.625			486.2955	2.148357197					0	0		0	0	0							0		0.36		0.01683															0.6995	0			8.5608	0			8.551138291	165.105		
		0.911707488	0	0.266	15.715			738.841	1.006842182					0	0		0	0	0						0	0		1.58		0.026244889															1.1755	0			3.8976	0			4.007549002	447.6644		
		0.784387584	0	0.177	13.845			430.516	0.866236723					0	0		0.027	0	0									0		0.01558832															0.7065	0			3.3756	0			3.447894989	177.01		
		0.632207808	0	0.5385	2.67			385.191	0.698177318								0	0	0		1.15644	0	0					0		0.008415															1.169	0			2.7144	0			2.778965626	230.155		
		1.095496992	0	0.1945	1.6			254.758	1.209809722								0.0005	0	0																										0.5765	0			4.4892	0			4.815423734	94.26		
		0.393538464	0	0.3725	2.42			326.197	0.434603347								0	0	0									0		0.006730317															0.887	0			1.74	0			1.729858205	142.23		
		0.684014112	0	1.1165	5.66			386.023	0.755389498								0.0015	0	0									0		0.0023375															1.233	0			3.0972	0			3.006688118	197.435		
		1.069868736	0	0.588				656.751	1.181507213					0	0		0	0	0									0		0.01870374															1.2225				4.4892	0			4.702770835	303.33		
		0.629902656	0	1.1495				490.8495	0.695631629								0	0	0		1.787675	0	0					0			2.434327944														1.6925				2.7144	0			2.768832979	228.93		
		0.793826784	0	0.4275	12.11			399.4965	0.876660883								0	0	0		1.59942	0	0					0			0.21460122														0.6185	0			3.3408	0			3.489386429	147.275		
		0.244763424	0	0.4645	10.155			686.756	0.270303955					0	0			0	0									0		0.05072936															0.9165	0			1.566	0			1.075894877	326.15		
		0.53243712	0	0.714	2.29			578.4095	0.587995776					0	0			0	0									5.21		0.00498168															1.8595	0			2.2272	0			2.340408384	449.685		
		0.477504288	0	0.139				1168.3495	0.527330822					0	0		0	0	0						0			1.84		0.15353074															1.495				2.088	0			2.098942762	620.99		
		1.171341792	0	0.4865	9.58			756.1575	1.293568762					0	0			0	0									7.25		0.10501172															0.8055	0			5.1156	0			5.148811094	345.795		
		0.916536384	0	0.4145	7.47			535.4835	1.012174963					0	0		0.011	0	0							0		0		0.079840585															1.56	0			3.9324	0			4.028775149	251.165		
		0.540723744	0	0.984	4.18			333.4735	0.597147091								0	0	0		2.08679	0				0		0		0.0031229	6.034541789														0.622	0			2.2272	0			2.376833501	138.575		
		0.554389056	0	0.1985	2.13			285.709	0.612238349								0.008	0	0		1.91889	0	0							0.00934626	1.25610122														0.359	0			2.3664	0			2.436901459	132.52		
		0.286249536	0	0.126				514.744	0.316119053								0	0	0									1.66		0.00116127															1.104				1.2528	0			1.258253395	314.47		
		0.428990112	0	0.526	3.2			680.9995	0.473754298					0	0		0		0		1.80159	0	0					4.81		0.04840682	0.503997212														0.298	0			1.8792	0			1.885691318	440.445		
		1.253002464	0	0.208	13.41			839.115	1.383750547					0	0			0	0									0		0.02765543															0.9205	0			5.4636	0			5.507763005	223.17		
		0.974708352	0	0.644	9.36			696.9585	1.07641705					0	0		0		0									7.73		0.133431183															0.893	0			4.0716	0			4.284478886	359.12		
		0	0	0.193	4.27			470.2845	0								0	0	0									0.04		0.01745832															1.5915	0				0			0	209.79		
		2.165206752	0	0.272	4.25			1316.6105	2.39114137					0	0		0	0	0						0			0.06		0.0337161															2.0885	0			9.7788	0			9.517495766	724.9003		
		3.087174816	0	0.3965				1284.2425	3.409314797					0	0		0.0005	0	0							0		0.25		0.0978945															1.0905				13.2588	0			13.57014669	612.975		
		0.382562496	0	0.4335				339.789	0.422482061									0	0									0.01		0.00466752															0.7445				1.7052	0			1.681611667	135.3083		
		0.047196	0	0.5735				381.2785	0.0521208									0	0									0.55																	0.618				0.174	0			0.2074572	143.595		
		0.572499072	0	0.3565	11.11			647.4215	0.632238106					0	0			0	0									5.12		0.03173577															0.867	0			2.5056	0			2.51650679	235.905		
		1.631941632	0	0.004				1441.542	1.802231194					0	0		0		0						0			0		0.11470206															1.258				6.9948	0			7.173447782	978.8893		
		0.810127736	0.14061	0.6135	16.005			561.0575	0.915652413					0	0		0	0	0									0		0.1101804															0.915	0			3.306	0		0	3.458027635	232.01		
		0.518937408	0	0.3315	4.585			641.0925	0.573087398					0	0		0	0	0									6.06		0.01496748															0.5045	0			2.3664	0			2.281068346	243.425		
		0.52124256	0					152.097	0.575633088			17.79522973																																					2.2968	0			2.291200992	143.39		0.171220269
		0.877024224	0	0.602	11.81			620.718	0.968539795					0	0		0.007	0	0									0.14		0.05672084															1.4235	0			3.7584	0			3.855093437	277.405		
		1.065973824	0	0.442	10.38			684.5545	1.177205875					0	0		0	0	0							0		1.5		0.08720745															0.9235	0			4.5936	0			4.685650157	325.605		
		0.369062784	0	0.003				467.54	0.407573683			90.9318812		0	0		0		0		1.365625					0		0.75		0.08427342	0.0695														0.372				1.8444	0			1.622271629	331.34		0.874918804
		0.972019008	0	4.3935				842.9905	1.073447078			74.24038171		0	0		0	0	0		2.013305					0		0		0.178834851	0.709443328														0.473				4.176	0			4.272657466	459.285		0.714318291
		0	0						0																			0																									0	0		
		1.081613088	0	0.299	5.44			820.8075	1.194477062					0	0		0	0	0							0		0		0.00748															0.792	0			4.6632	0			4.754394922	458.545		
		0.39836736	0	0.1685	6.115			343.462	0.439936128							0	0	0	0							0		0		0.04567475															0.9705	0			1.6356	0			1.751084352	115.2001		
		0.56459664	0	0.363	2.58			360.9165	0.623511072								0	0	0											0.00249458															0.9905	0			2.4012	0			2.481770448	160.27		
		0.437276736	0	0.2505				435.3515	0.482905613								0	0	0									0.04		0.003303841															1.162				1.8096	0			1.922116435	178.735		
		1.075413024	0	0.1535	8.69			687.2875	1.187630035					0	0		0.0205	0	0							0		0		0.00735284															1.284	0			4.7676	0			4.727141597	289.52		
		0.47580192	0	0.1695	1.5			343.034	0.525450816								0	0	0											0.00498916															0.9385	0			2.0184	0			2.091459744	161.23		
		0.094392	0	0.1585	2.11			418.507	0.1042416					0				0	0		2.55622	0						0.34		0.018952824	2.24933136														0.9775	0			0.348	0			0.4149144	223.18		
		0.7175448	0	0.365	5.12			539.42	0.79241904								0		0									0		0.001033138															3.3825	0			3.0624	0			3.15407736	351.72		
		0.246955968	0	2.957	2.78			425.2475	0.272725286								0	0	0		1.58286	0	0					0.01		0.02723655	0.10778218														1.044	0			1.044	0			1.085532538	224.43		
		0.636818112	0	0.1285	2.42			381.582	0.703268698								0	0	0		1.01039	0	0			0		0		0.02382567	0.66894122														0.334	0			2.9232	0			2.799230918	166.52		
		0.728136576	0	0.2265	10.9			524.483	0.804116045					0	0		0.0015		0							0		0.94		0.014209008															0.967	0			3.132	0			3.200635123	301.65		
		1.251849888	0	0.2525	6.17			1440.7905	1.382477702					0	0		0	0	0									0.02		0.02025584															0.6855	0			5.7768	0			5.502696682	719.27		
		1.131882624	0	0.2125	8.47			757.5095	1.249992115					0	0			0	0							0		1.5		0.201922974															0.781	0			4.7676	0			4.975362317	294.17		
		0.648178272	0	0.386	0.62			1138.4345	0.715814266					0	0			0	0									2.56		0.08370868															1.368	0			2.9928	0			2.84916623	460.705		
		1.256513184	0	1.1085	1.24			898.592	1.387627603					0	0		0	0.0485	0						0			1.74		0.02011933															1.5095	0			5.5332	0			5.523194909	463.77		
		0.631823616	0	0.9745	7			420.532	0.697753037					0	0		0	0	0							0		0.41		0.097614															0.9285	0			2.6796	0			2.777276851	169.97		
		0	0	0				154.02	0								0	0								0		0			0.772303563							5.37							0.7745					0			0	87.53		
		1.088362944	0	0.046				746.2965	1.201931251			152.5277743		0	0		0.004	0	0		1.35263					0		0		0.123693955															0.073				4.524	0			4.784064941	326.85		1.467575686
		0.156405888	0	0				562.85	0.172726502			107.7008354		0	0		0		0		1.062485					0		5.63		0.1145375															0.0275				0.9048	0			0.687505882	362.86		1.036264563
		1.945084608	0	0				803.9105	2.148049958			157.271878		0	0			0	0		1.51455							0		0.15951287	5.683097414														0.0415				8.3172	0			8.549915386	330.07		1.513222003
		0	0	0				60.281	0																0																				0.5765					0			0	132.6752		
		0.190320768	0	0.0435				694.68	0.210180326			121.9137828		0	0		0	0	0		1.473035					0		0		0.30286146	0.08990331														0.363				0.7656	0			0.836583898	394.51		1.173017204
		0.193778496	0	0.09				531.83	0.213998861			109.1337484		0	0		0	0	0		1.19071				0	0		3.94		0.02441098	0.0832														0.346				0.87	0			0.851782867	295.92		1.050051614
		7.314213649	3.178281895	0.339				562.6275	1.059427298								0.0095	0																				17.86						9.48	2.1315					0		2	0	200.92		
		0.529713649	3.178281895	0				553.736469	1.059427298								0	0																				0							0.968					0		4	0	494.6		
		0	0						0																			0																									0	602.32		
		0	0					5.76	0									0							0													0												0			0	223.24		