

Year 2020			
	HHW Tons	HHW Pounds	Cost
RCSWD	75.55	151,100	\$103,290
Mobile Runs			
Brandon	5.56	11,120	\$8,566
Castleton	7.36	14,720	\$10,714
Clarendon	0.82	1,640	\$2,633
Danby	2.35	4,700	\$5,733
Killington	2.33	4,660	\$4,610
Mt Holly	3.65	7,300	\$5,955
Pittsford	3.02	6,040	\$6,880
Poultney	3.22	6,440	\$7,048
Proctor	0.39	780	\$2,350
Wallingford	3.58	7,160	\$2,305
Wells	2.35	4,700	\$5,937
W Rutland	0.33	660	\$5,536

Total	110.51	221,020	
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Tons	Pounds	Material	Town
0.01	20	Acids	Brandon
1.2	2400	Aerosols	Brandon
0.09	180	Batteries - Primary	Brandon
0.37	740	Flammables/Solvents	Brandon
0.1	200	Glycols (Antifreeze)	Brandon
0.66	1320	Mercury - Other Lamps	Brandon
1.37	2740	Mercury - Other Lamps	Brandon
0.03	60	Mercury Fluorescent Tubes	Brandon
0.08	160	Other	Brandon
0.96	1920	Paints - Latex	Brandon
0.2	400	Paints - Non-process Resins	Brandon
0.04	80	Paints - Oil	Brandon
0.07	140	Pesticides	Brandon
0.02	40	Pesticides	Brandon
0.16	320	Propane tanks	Brandon
0.21	420	Used Oil - Uncontaminated	Brandon
0.01	20	Acids	Castleton
1.92	3840	Aerosols	Castleton
0.09	180	Batteries - Primary	Castleton
0.46	920	Flammables/Solvents	Castleton
0.14	280	Glycols (Antifreeze)	Castleton
0.25	500	Mercury - Other Lamps	Castleton
2.21	4420	Mercury - Other Lamps	Castleton
0.05	100	Mercury - Other Lamps	Castleton
0.06	120	Mercury Fluorescent Tubes	Castleton
0.01	20	Oxidizers	Castleton
1.24	2480	Paints - Latex	Castleton
0.19	380	Paints - Non-process Resins	Castleton
0.07	140	Paints - Oil	Castleton
0.04	80	Pesticides	Castleton
0.03	60	Pesticides	Castleton
0.14	280	Propane tanks	Castleton
0.45	900	Used Oil - Uncontaminated	Castleton
0	0	Acids	Clarendon
0.13	260	Aerosols	Clarendon
0.01	20	Batteries - Primary	Clarendon
0.05	100	Flammables/Solvents	Clarendon
0.05	100	Glycols (Antifreeze)	Clarendon
0.13	260	Mercury - Other Lamps	Clarendon
0.04	80	Mercury - Other Lamps	Clarendon
0	0	Mercury Fluorescent Tubes	Clarendon
0.05	100	Other - Enter Material in Addit	Clarendon
0.11	220	Paints - Latex	Clarendon
0.05	100	Paints - Non-process Resins	Clarendon
0	0	Paints - Oil	Clarendon
0.01	20	Pesticides	Clarendon
0.18	360	Used Oil - Uncontaminated	Clarendon
0.01	20	Acids	Danby

0.77	1540 Aerosols	Danby
0.03	60 Batteries - Primary	Danby
0.15	300 Flammables/Solvents	Danby
0.02	40 Glycols (Antifreeze)	Danby
0.39	780 Mercury - Other Lamps	Danby
0.01	20 Mercury Fluorescent Tubes	Danby
0.16	320 Other - Enter Material in Addit	Danby
0.01	20 Other - Enter Material in Addit	Danby
0.55	1100 Paints - Latex	Danby
0.09	180 Paints - Non-process Resins	Danby
0.03	60 Paints - Oil	Danby
0.02	40 Pesticides	Danby
0	0 Pesticides	Danby
0.12	240 Used Oil - Uncontaminated	Danby
0.64	1280 Aerosols	Killington
0.02	40 Batteries - Primary	Killington
0.21	420 Flammables/Solvents	Killington
0.01	20 Glycols (Antifreeze)	Killington
0.12	240 Mercury - Other Lamps	Killington
0.69	1380 Mercury - Other Lamps	Killington
0.03	60 Mercury Fluorescent Tubes	Killington
0.27	540 Paints - Latex	Killington
0.17	340 Paints - Non-process Resins	Killington
0.02	40 Paints - Oil	Killington
0.03	60 Pesticides	Killington
0.05	100 Propane tanks	Killington
0.07	140 Used Oil - Uncontaminated	Killington
0.04	80 Acids	Mount Holly
0.94	1880 Aerosols	Mount Holly
0.06	120 Batteries - Primary	Mount Holly
0.2	400 Flammables/Solvents	Mount Holly
0.07	140 Glycols (Antifreeze)	Mount Holly
1.07	2140 Mercury - Other Lamps	Mount Holly
0.04	80 Mercury Fluorescent Tubes	Mount Holly
	0 Other - Enter Material in Addit	Mount Holly
0	0 Oxidizers	Mount Holly
0.7	1400 Paints - Latex	Mount Holly
0.15	300 Paints - Non-process Resins	Mount Holly
0.03	60 Paints - Oil	Mount Holly
0	0 Pesticides	Mount Holly
0.01	20 Pesticides	Mount Holly
0.07	140 Propane tanks	Mount Holly
0.03	60 Propane tanks	Mount Holly
0.24	480 Used Oil - Uncontaminated	Mount Holly
0.01	20 Acids	Pittsford
0.95	1900 Aerosols	Pittsford
0.06	120 Batteries - Primary	Pittsford
0.37	740 Flammables/Solvents	Pittsford
0.04	80 Glycols (Antifreeze)	Pittsford

0.01	20 Mercury - Other Lamps	Pittsford
0.56	1120 Mercury - Other Lamps	Pittsford
0.02	40 Mercury Fluorescent Tubes	Pittsford
0.13	260 Other - Enter Material in Addit	Pittsford
0.09	180 Other - Enter Material in Addit	Pittsford
0	0 Oxidizers	Pittsford
0.52	1040 Paints - Latex	Pittsford
0.15	300 Paints - Non-process Resins	Pittsford
0.02	40 Paints - Oil	Pittsford
0.04	80 Pesticides	Pittsford
0.02	40 Pesticides	Pittsford
0.03	60 Propane tanks	Pittsford
0	0 Used Oil - Uncontaminated	Pittsford
0	0 Acids	Poultney
1.3	2600 Aerosols	Poultney
0.04	80 Batteries - Primary	Poultney
0.22	440 Flammables/Solvents	Poultney
0.11	220 Glycols (Antifreeze)	Poultney
0.07	140 Mercury - Other Lamps	Poultney
0.57	1140 Mercury - Other Lamps	Poultney
0.02	40 Mercury Fluorescent Tubes	Poultney
0.64	1280 Paints - Latex	Poultney
0.06	120 Paints - Non-process Resins	Poultney
0.03	60 Paints - Oil	Poultney
0.02	40 Pesticides	Poultney
0	0 Pesticides	Poultney
0.03	60 Propane tanks	Poultney
0.12	240 Used Oil - Uncontaminated	Poultney
0.09	180 Aerosols	Proctor
0	0 Batteries - Primary	Proctor
0.04	80 Flammables/Solvents	Proctor
0.01	20 Glycols (Antifreeze)	Proctor
0.03	60 Mercury - Other Lamps	Proctor
0.05	100 Mercury - Other Lamps	Proctor
0	0 Mercury Fluorescent Tubes	Proctor
0.09	180 Paints - Latex	Proctor
0.01	20 Paints - Oil	Proctor
0.01	20 Pesticides	Proctor
0.02	40 Pesticides	Proctor
0.01	20 Propane tanks	Proctor
0.04	80 Used Oil - Uncontaminated	Proctor
0.01	20 Acids	Wallingford
0.94	1880 Aerosols	Wallingford
0.05	100 Batteries - Primary	Wallingford
0.23	460 Flammables/Solvents	Wallingford
0.11	220 Glycols (Antifreeze)	Wallingford
0.78	1560 Mercury - Other Lamps	Wallingford
0.43	860 Other - Enter Material in Addit	Wallingford
0	0 Oxidizers	Wallingford

0.79	1580 Paints - Latex	Wallingford
0.11	220 Paints - Non-process Resins	Wallingford
0.04	80 Paints - Oil	Wallingford
0.03	60 Paints - Oil	Wallingford
0.04	80 Pesticides	Wallingford
0.01	20 Pesticides	Wallingford
0.01	20 Propane tanks	Wallingford
0.01	20 Acids	Wells
0.48	960 Aerosols	Wells
0.03	60 Batteries - Primary	Wells
0.16	320 Flammables/Solvents	Wells
0.12	240 Glycols (Antifreeze)	Wells
0.51	1020 Mercury - Other Lamps	Wells
0.02	40 Mercury Fluorescent Tubes	Wells
0	0 Other - Enter Material in Addit	Wells
0.16	320 Other - Enter Material in Addit	Wells
0.49	980 Paints - Latex	Wells
0.16	320 Paints - Non-process Resins	Wells
0.02	40 Paints - Oil	Wells
0.02	40 Pesticides	Wells
0.03	60 Pesticides	Wells
0.14	280 Used Oil - Uncontaminated	Wells
0.03	60 Aerosols	W. Rutland
0	0 Batteries - Primary	W. Rutland
0.01	20 Flammables/Solvents	W. Rutland
0.01	20 Mercury - Other Lamps	W. Rutland
0	0 Oxidizers	W. Rutland
0.19	380 Paints - Latex	W. Rutland
0.03	60 Paints - Non-process Resins	W. Rutland
0.01	20 Pesticides	W. Rutland
0.01	20 Pesticides	W. Rutland
0.01	20 Propane tanks	W. Rutland
0.03	60 Used Oil - Uncontaminated	W. Rutland