

Reporting Period of _____ through _____

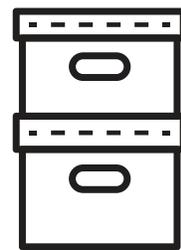
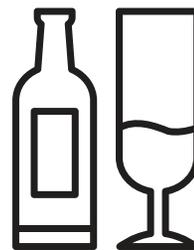
Recycling and Waste Stream Summary

Recyclable and Landfilled Materials

In 2019, we are saving:



Landfilled	tons	%
Diverted	tons	%
Total	tons	%



Paper	Plastic	Aluminum	Glass	Cardboard
tons	tons	tons	tons	tons
%	%	%	%	%
Other Materials		tons /	%	

Created

This report was created using data from local disposal and does not reflect company-wide recycling data. For a detailed analysis of company sustainability efforts, please view the annual Waste Industries sustainability report online at www.wasteindustries.com.

REPORTING PERIOD: April 1, 2020 to June 30, 2020

Recycling and Waste Stream Summary

"The Big Five" Recyclable Materials

Quarterly, we are saving*:



Diverted 215.3 tons



Landfill Tonnage 2233.8 tons



Paper 23.9 tons	Plastic 4.8 tons	Aluminum 4.8 tons	Glass 16.7 tons	Cardboard 165.1 tons
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waste data used in this report is based on actual customer data,



THINK GREEN®

REPORTING PERIOD: April 1, 2020 to June 30, 2020

Working together to recycle,

The State of Delaware and Waste Management are reaching some amazing milestones.

Quarterly, we are saving*:



910,729 kW-hrs of electricity

Enough to power 76 homes for a full year



19,242 gallons of oil

Enough energy to heat and cool 95 homes for a full year



4,537 gallons of gasoline

Enough gasoline to drive 127,026 miles



2,555 mature trees

Enough to produce 31,662,112 sheets of newspaper



1,323,191 gallons of water

Enough to meet the fresh water needs of 23,523 people for a quarter



752 cubic yards of landfill airspace

Enough airspace to meet the disposal needs of a community of 3,863 people

*The recycling and waste data used in this report is based on actual customer data, historic WM studies, and EPA averages. For a more detailed analysis of your waste stream, talk to your WM rep about conducting a waste stream audit.



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REPORTING PERIOD: April 1, 2020 to June 30, 2020

Recycling and Waste Stream Summary

Diverted from landfill

Quarterly, we are saving*:



Recycled 18,157 Cubic Yards



Landfilled 58,264 Cubic Yards

Diversion Percentage 23.8%