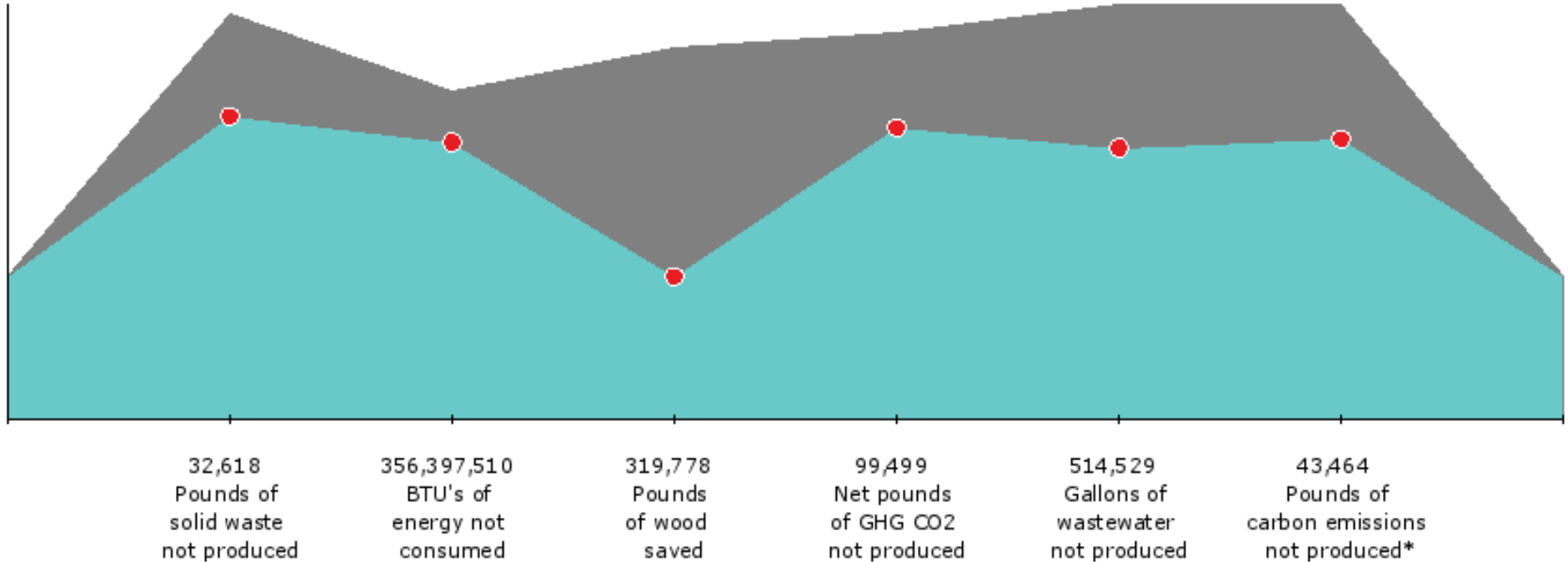


# Legacy Customer

Company: DWS Printing

Volume: 86520 pounds using 100% recycled content.

Manufacturing Conditions: Carbon Neutral; 100% Renewable Electricity



▲ Your Savings      ▲ Comparison to 100% virgin paper/non-renewable energy

*Congratulations on the reduced environmental footprint of your project! The impact of your paper choice is equivalent to:*

1.16  
Garbage trucks  
not going to the  
landfill.

Saved energy  
for powering  
4 homes  
for a year.

1120  
Trees  
saved.

9 Cars  
not driven  
for one year.

0.77 Olympic  
pools of  
water saved.

Emissions  
from 45.8  
barrels of oil saved.

\* Carbon emission reductions are a result of Monadnock's carbon neutral manufacturing.

Environmental impact estimates were made using the Environmental Defense Fund Paper Calculator and the Environmental Protection Agency.

# DWS Eco-Track

## YEARLY SUSTAINABILITY REPORT

**Company:** DWS  
**Year:** 2015

### Your Resource Management Program at a Glance

**Total Recycling Tons:** 365.3  
**Recycling Rate:** 97%  
**Change in GHG Emissions** -362 Metric Tons of Co2 Equivalent

**Paper (Mixed & CBS)**

Tons:	271.2	Y/Y Growth:	1%	Growth since 2010:	<b>26%</b>
Pounds:	542,400.0				

**Plastic (PP Labels)**

Tons:	94.1	Y/Y Growth:	-7%	Growth since 2010:	<b>40%</b>
Pounds:	188,260.0				

### Environmental Benefits

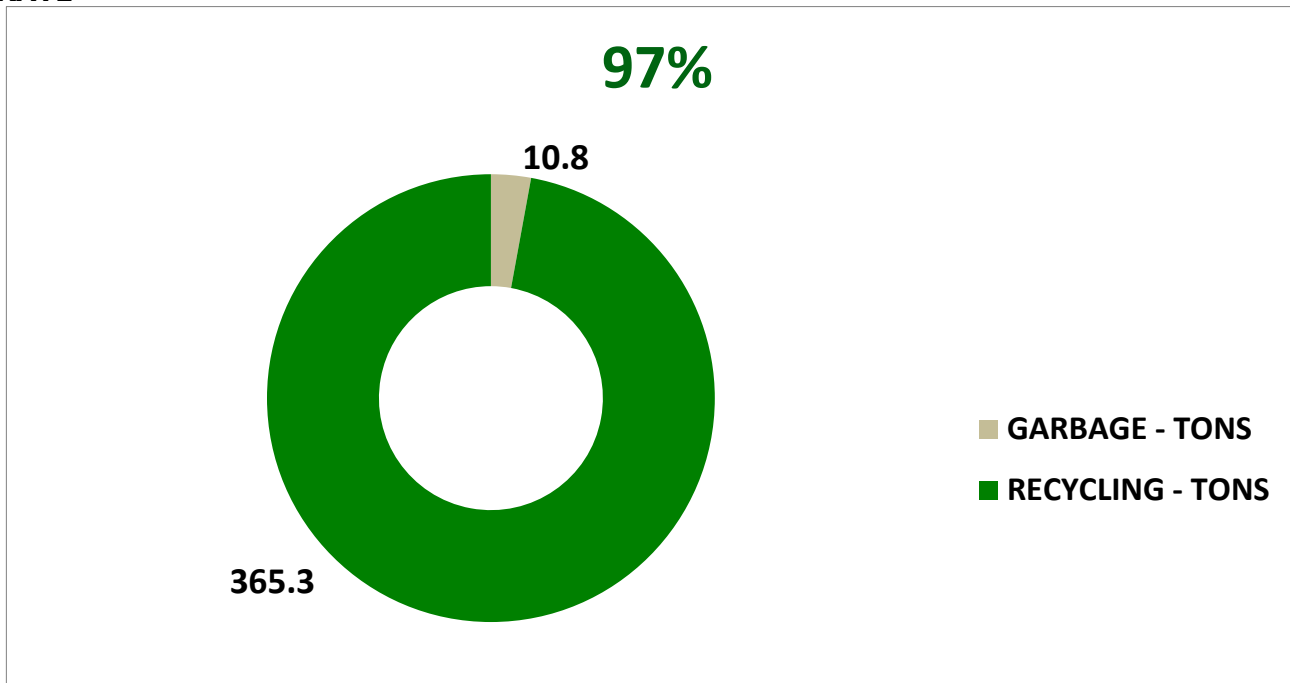
**Because you recycle, this year you preserved:**

4,610	Trees
1,898,400	Gallons of Water
814	Cubic Yards of Landfill Space
1,084,800	Kilowatts of Electricity
1,755	Barrels of Oil

# DWS Eco-Track

## SUSTAINABILITY REPORT

### RECYCLING RATE



The yearly recycling rate is the amount of material you recycle out of your entire waste stream. It is calculated by dividing the amount you recycle by your total waste stream (recycling tonnage plus garbage tonnage)

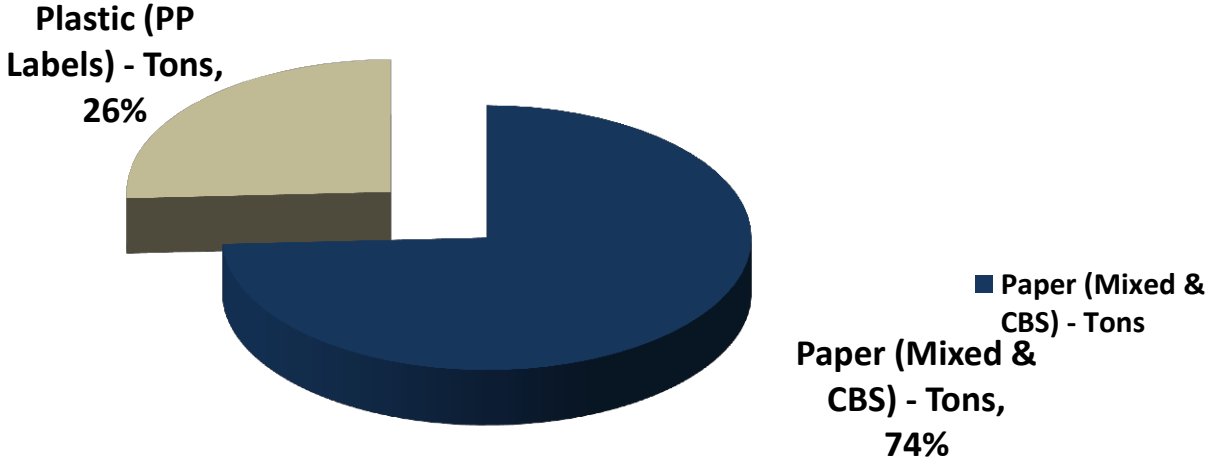
$$\text{recycling tonnage} / (\text{recycling tonnage} + \text{garbage tonnage}) = \text{recycling rate (\%)}$$

# DWS Eco-Track

## SUSTAINABILITY REPORT

### MATERIAL BY PERCENTAGE

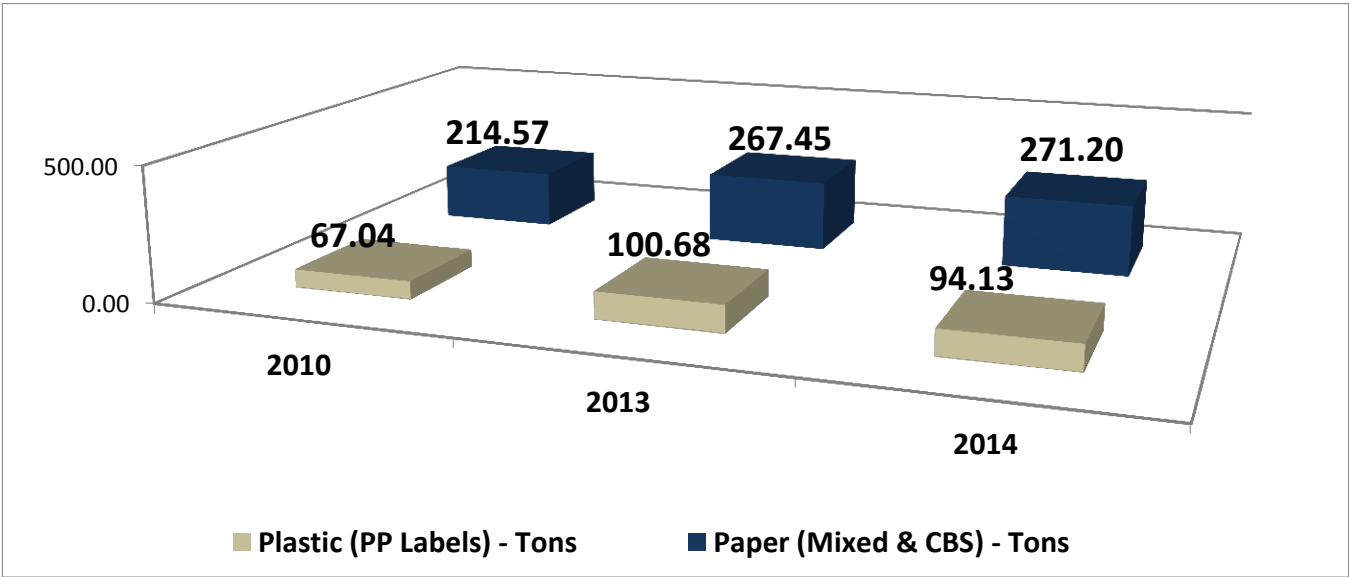
#### WHAT MAKES UP YOUR RECYCLING PROGRAM?



# DWS Eco-Track

## SUSTAINABILITY REPORT

### MATERIAL BY YEAR

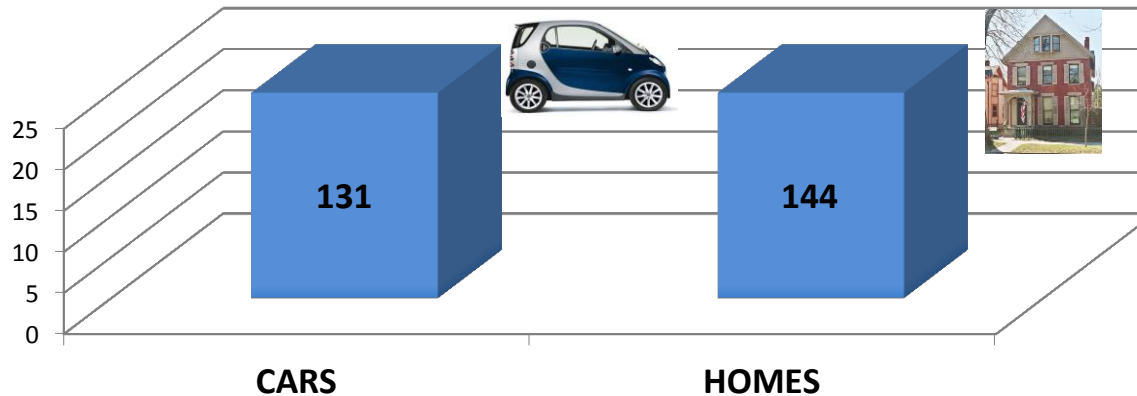


# DWS Eco-Track

## SUSTAINABILITY REPORT

### CARBON FOOTPRINT

**Your Recycling Efforts Saved the Same Amount of Emissions that are Annually Generated from...**

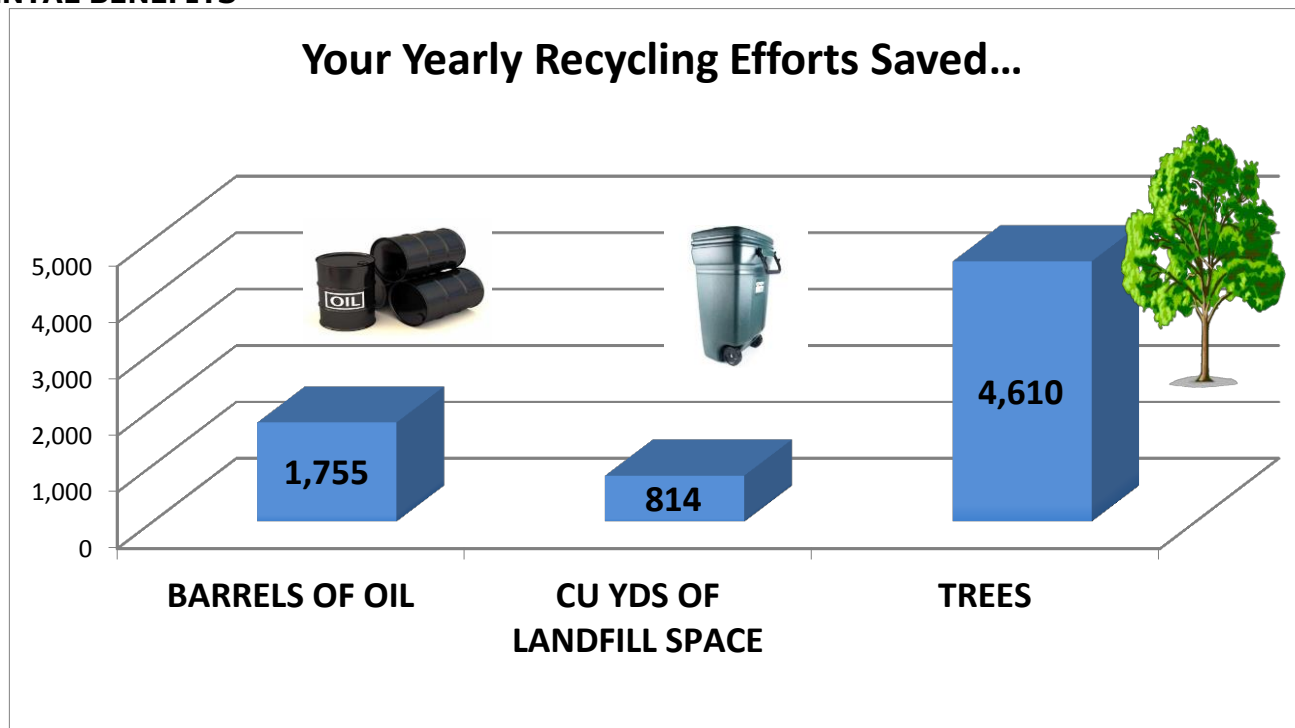


In other words, your yearly recycling tonnage is equivalent to taking 131 cars *off* the road and *eliminating* the emissions from 144 houses. To calculate the amount of cars - every 5 tons of paper recycled and every 1.5 tons of plastic recycled, instead of being landfilled, is equivalent to the annual GHG emissions from one car. "Homes" represent the combined emissions generated from both the electricity usage and the energy usage on an annual basis. The emissions from the electricity usage and the energy usage of one home is equivalent to 7 tons of paper and 2 tons of plastic recycled, instead of being landfilled, and 10 tons of paper and 3 tons of plastic recycled, instead of being landfilled, respectively.

# DWS Eco-Track

## SUSTAINABILITY REPORT

### ENVIRONMENTAL BENEFITS

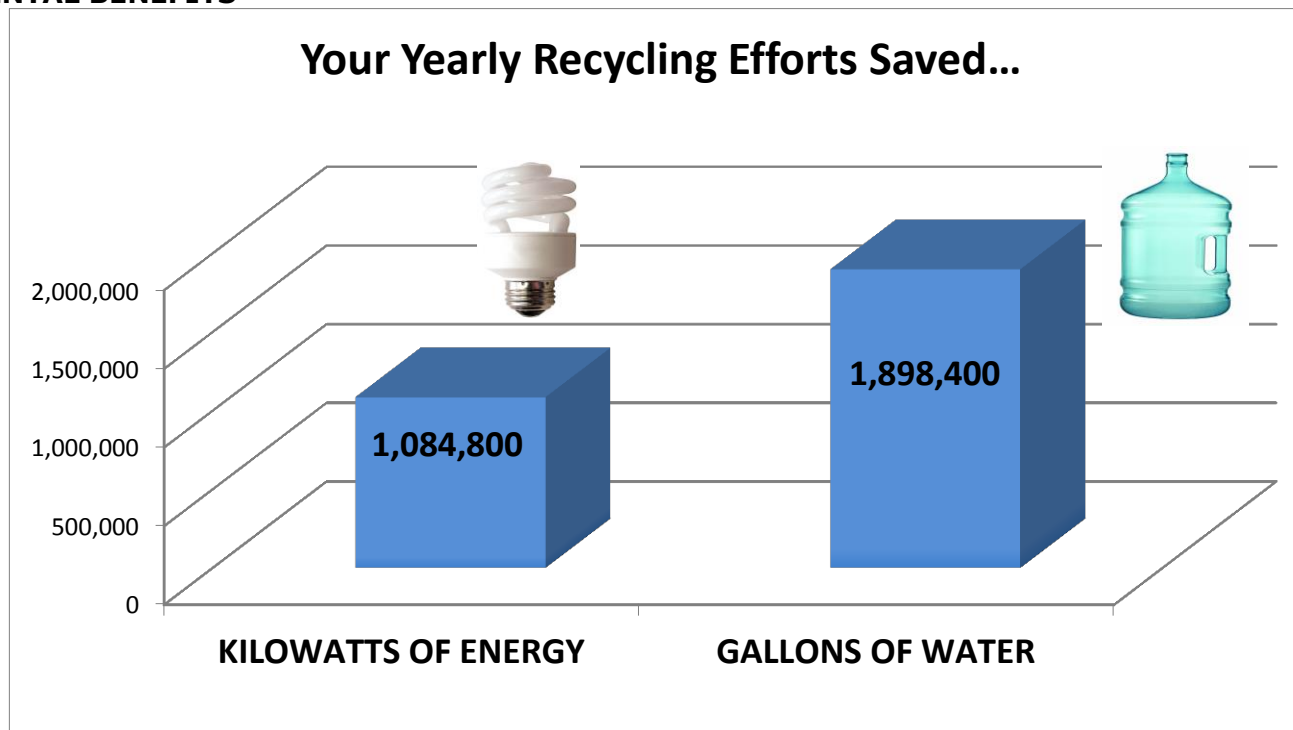


Every ton of paper and plastic that is recycled (instead of being landfilled) is equivalent to 3 and 10 barrels of oil, respectively. Every ton of paper recycled, instead of being landfilled, saves 3 cubic yards of landfill space and 17 trees.

# DWS Eco-Track

## SUSTAINABILITY REPORT

### ENVIRONMENTAL BENEFITS



Every ton of paper recycled, instead of being landfilled, saves 7,000 gallons of water and 4,000 kilowatts of energy.