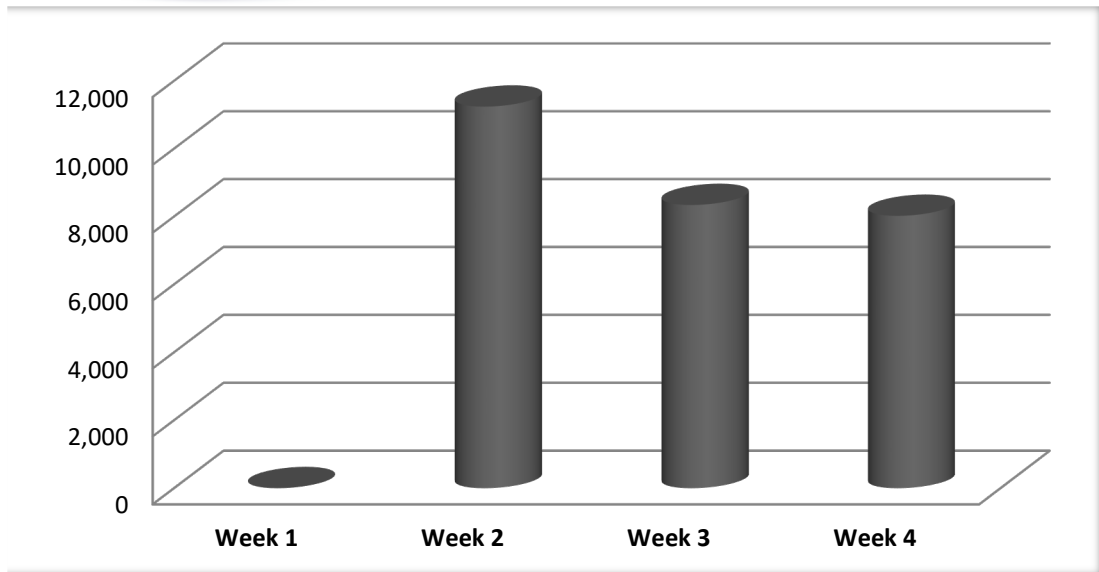




WCID 110
Recycling Data July 2026
 Provided By: Best Trash



Week 1	0
Week 2	11,240
Week 3	8,340
Week 4	8,020
Total Pounds	27,600
Total Tons	13.8
Avg House Count	2174



Resources Conserved

Trees	Saved	235	
Water	Saved	96,600	Gallons
Air Pollution	Reduced	828	Pounds
Electricity	Saved	56,580	kW Hours
Land Fill Space	Saved	46	Cubic Yards





WCID 110

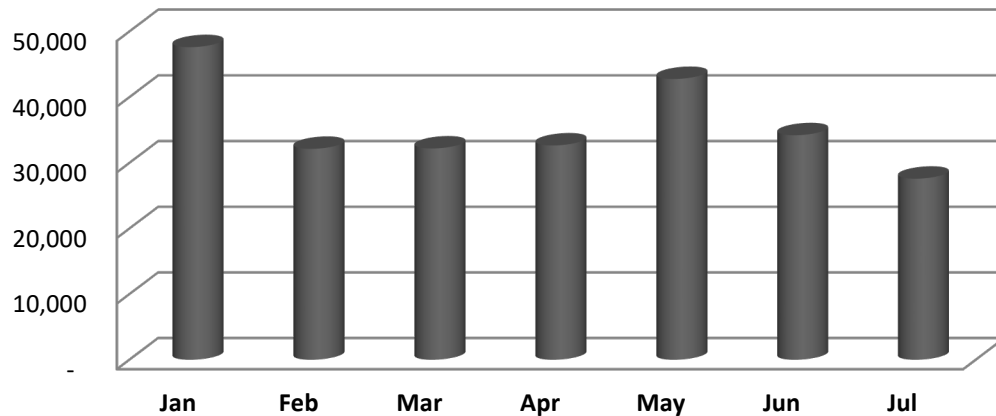
Recycling Data April 2026

Provided By: Best Trash



Month	Avg House Count	Total Tons
Jan	2174	47,620
Feb	2174	32,140
Mar	2174	32,200
Apr	2174	32,660
May	2174	42,775
Jun	2174	34,213
Jul	2174	27,600
Total Pounds		249,208
Total Tons		125

2026 Year To Date



Resources Conserved

Trees	Saved	2,118	
Water	Saved	872,229	Gallons
Air Pollution	Reduced	7,476	Pounds
Electricity	Saved	510,877	kW Hours
Land Fill Space	Saved	411	Cubic Yards



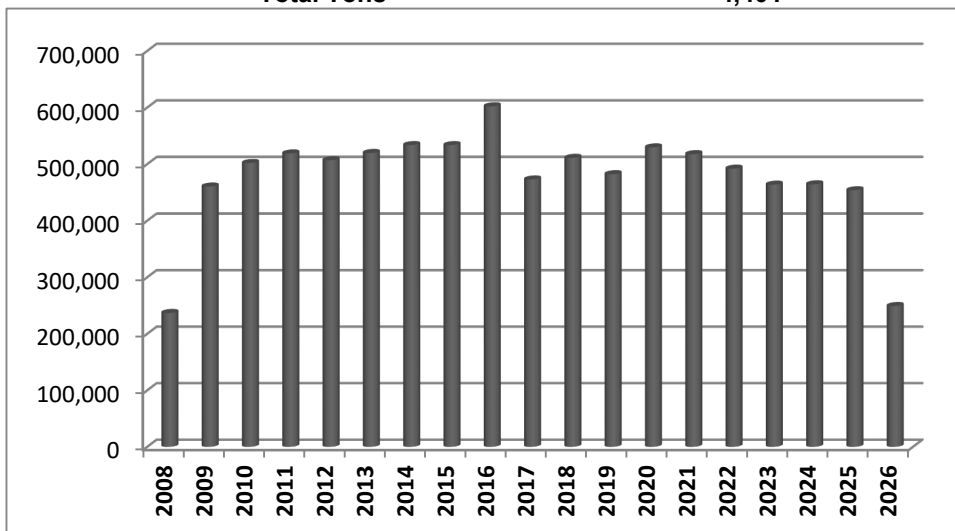
WCID 110
Recycling Data March 2026
 Provided By: Best Trash



Yearly Accumulated Totals

Year	Pounds
2008	236,873
2009	460,426
2010	502,000
2011	518,876
2012	507,032
2013	519,746
2014	533,642
2015	533,576
2016	602,149
2017	472,924
2018	511,073
2019	482,220
2020	529,577
2021	517,617
2022	492,007
2023	463,728
2024	464,340
2025	453,828
2026	249,208

Total Pounds	8,801,634
Total Tons	4,401



Resources Conserved

Trees	Saved	74,814	
Water	Saved	30,805,719	Gallons
Air Pollution	Reduced	264,049	Pounds
Electricity	Saved	18,043,350	kW Hours
Land Fill Space	Saved	14,523	Cubic Yards

