

Recovered vs. residual tons by material, split using each recovered commodity's own material group — by facility, or company-wide across a service area.

Service Area *

Springfield▼

Facility

All▼

Period Type

Month▼

Year *

2026

Month

June▼

256Metrix Sample Data

Summarized by month or quarter

▶ Run Report

⬇ Export CSV

16 rows

MATERIAL CODE	MATERIAL DESCRIPTION	TOTAL COLLECTED TONS	TOTAL RECOVERED TONS	TOTAL RESIDUAL TONS	RECOVERY RATE PCT
CDD-CONCRETE	Concrete / Concrete Rubble	34.0	34.0	0.0	100.0
CDD-MIXED	Mixed Construction and Demolition Debris	186.05	186.05	0.0	100.0
ORG-FOOD-WASTE	Food Waste Source separated	45.5	43.225	2.275	95.0
ORG-GREEN-WASTE	Green Waste / Yard Waste	366.5	348.175	18.325	95.0
ORG-MIXED	Mixed Organics	525.83	499.5385	26.2915	95.0
REC-MIXED	Mixed Recyclables Unsorted	2664.46	1915.7467000000001	748.7133	71.9
REC-TIRES	Tires Whole or shredded	28.5	28.5	0.0	100.0
CDD-CONCRETE	Concrete / Concrete Rubble	29.47	29.47	0.0	100.0
CDD-MIXED	Mixed Construction and Demolition Debris	1403.0	1403.0	0.0	100.0
DISP-MSW	Municipal Solid Waste	697.5	0.0	697.5	0.0
ORG-MIXED	Mixed Organics	1064.46	1064.46	0.0	100.0
REC-MIXED	Mixed Recyclables Unsorted	1378.0	1378.0	0.0	100.0
REC-TIRES	Tires Whole or shredded	44.5	44.5	0.0	100.0
CDD-MIXED	Mixed Construction and Demolition Debris	1102.095	881.6761	220.419	80.0
ORG-FOOD-WASTE	Food Waste Source separated	547.5	492.75	54.75	90.0
ORG-MIXED	Mixed Organics	1274.096	1146.6864	127.4096	90.0

256Metrix Sample Data

4.10 Service Area Performance Trend

View as chart or table

Recovered / Disposed / Reused tons over a selectable trailing date range, company-wide or for one service area. Land application folds into Reused. Toggle to Chart for a stacked column view by month.

Service Area

Springfield

Date Range

Trailing 12 Months

▶ Run Report

Table

Chart

⬇ Export CSV

24 rows

