

256Metrix

Reports Library Reference

39 pre-formatted reports across 5 categories

Every report below is available out of the box — no setup, no custom development, filterable by facility, period, service area, and material. This library is the starting point, not the ceiling: any question these reports don't already answer can be built in minutes with the Custom Query Builder, or simply asked in plain English through the AI Assistant, which generates the query, runs it, and can return the answer as a table or a chart.

1. Scale Ticket Reports (10 reports)

1.1	Scale Tickets Complete Full ticket-level detail — every scale transaction with weights, materials, customers, and fees — for audits, customer billing support, and record-keeping.
1.2	Scale Tickets With Route Numbers Route-level ticket detail enriched with resolved material, service area, and load type, for reconciling collection routes against what was actually weighed.
1.3	Scale Ticket Summary By Route Number Ticket counts and allocated tonnage summarized by route and service area, for route-level performance review.
1.4	Ticket Load Weight Distribution By Service Area Shows how each route's tonnage splits across the service areas it covers, with allocation percentages.
1.5	Summary of Tickets By Service Area With Material Type and Load Type Ticket counts and tons broken out by service area, material, and load type in one view.
1.6	Service Area Tonnage Summary Allocated tons by service area, material grade, and load type — a quick regional tonnage snapshot.
1.7	Ticket Summary By Haul Type Separates direct-hauled loads from transfer-hauled loads, by facility, service area, and material.
1.8	Summary of Tickets By Service Area Ticket counts and tons by service area and material, without the load-type breakdown — a simpler regional view.
1.9	Customer Ticket Summary Individual ticket detail by customer, including weights, rates, and fees, for customer-specific billing questions.
1.10	Monthly Ticket Material Summary Daily tonnage and load counts by material for one facility and month, with a running weekly total built in — ideal for tracking progress against monthly or weekly targets.

2. Facility Performance Reports (11 reports)

2.1	Mass Balance Complete Reconciles inbound versus outbound tonnage by facility and material, flagging balanced, minor-variance, and check-needed results automatically.
2.2	Monthly Material Summary — All Inbound Sources Total inbound tons by facility, service area, and material for a selected month or quarter, combining every inbound data source into one view.

2.3	Quarterly Inbound By Collection Method Inbound tons broken out by vehicle and load type, showing how material was collected each quarter.
2.4	Inbound By Service Area Inbound tonnage by service area and material, scoped to one facility or company-wide.
2.5	Facility Material Input and Output Summary Shows exactly what happened to material after it arrived — how much was recovered as which commodities, and how much became residual disposal.
2.6	Facility Outbound By Service Area Outbound tonnage attributed back to the service areas it originated from, by material and destination.
2.7	Facility Outbound Summary — All Materials Total outbound tons and revenue by destination facility, across every material type.
2.8	Facility Outbound Summary — Recyclables and Organics The same outbound view, focused specifically on recyclable and organic material streams.
2.9	Material Processing Summary Tracks material through processing — what came in, what method processed it, and what it became on the way out.
2.10	Facility Load Type Summary — By Quarter Total tons by load type per facility, summarized quarterly.
2.11	RDRS Collection Methods Summary Builds the quarterly CalRecycle RDRS collection-method breakdown directly from ticket data, flagging anything that needs manual classification before filing.

3. Facility Customer Reports and Summaries (6 reports)

3.1	Facility Inbound Summary By Customer Total tons and fees by customer, for one facility and period.
3.2	Customer Inbound Summary By Facility, Customer and Service Area A more detailed customer view, broken out further by service area and material.
3.3	Customer Tons and Fees By Period Every ticket counted once, including transfer-hauled loads and their associated fees — the most complete customer billing source.
3.4	Service Area Tons By Customer Shows which customers and haulers brought material from a given service area, and what they brought.
3.5	Customer Recovery Allocation Shows how much of a customer's inbound material fed into facility recovery, and their proportional share of what was recovered.
3.6	Customer Material Recovery Combines recovery and disposal into one view per customer, closing the gap left when only recovery data is available.

4. Service Area Reports (10 reports)

4.1	Inbound By Service Area Inbound tonnage by service area and material, facility-level.
4.2	Outbound By Service Area — All Company Facilities

	Outbound tonnage by service area across every company facility, not just one.
4.3	Inbound Material Summary By Service Area A pivoted, at-a-glance matrix of tons by service area and material — built for fast visual scanning and printing.
4.4	Outbound Disposal By Service Area and Facility A pivoted view of disposal tons by service area and destination facility.
4.5	Service Area Performance Report Recovered versus residual tons by material for a service area, at month, quarter, or year grain.
4.6	Service Area Diversion Summary Diversion and disposal rates by service area and collection type, always calculated from summed totals rather than averaged.
4.7	Material Processing Summary Facility-level material processing detail, filterable to one service area, at any period grain.
4.8	Monthly Material Summary Row-level material detail for one facility and month, built for pulling your own custom summaries.
4.9	Inbound Material Trend Inbound tons by material over a selectable trailing date range, viewable as a table or a stacked trend chart.
4.10	Service Area Performance Trend Recovered, disposed, and reused tons over a trailing date range, viewable as a table or chart.

5. Accounts, Services, and Billing Reports (2 reports)

5.1	Account Services Summary Every active account's trash, recycling, and organics service details in one place, with filters for service gaps, account type, and weekly service volume.
5.2	Period Billing Summary Per-account billing summary for a period, consolidating every line-item charge into one row per account with totals by charge type.

Beyond the Library

Custom Query Builder — pick a table, pick columns, set filters, and export. No SQL required.

AI Assistant — ask a question in plain English and get back a query, a table of results, and, on request, a chart — with every answer strictly scoped to your own company's data.