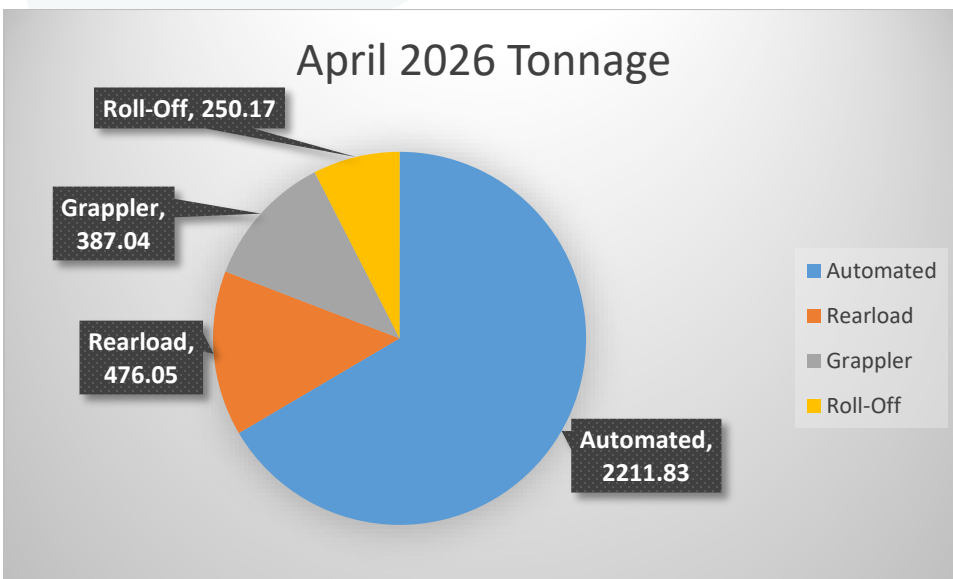
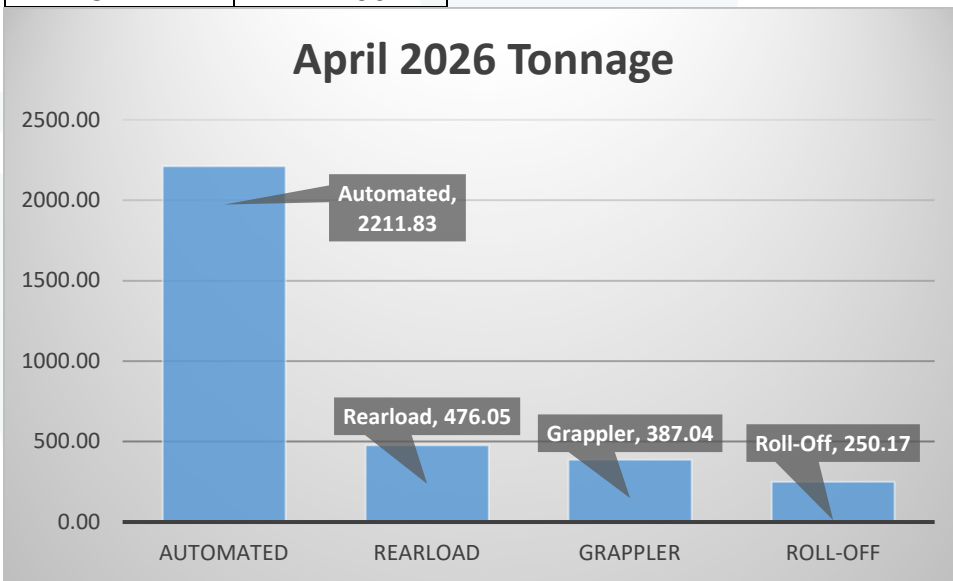
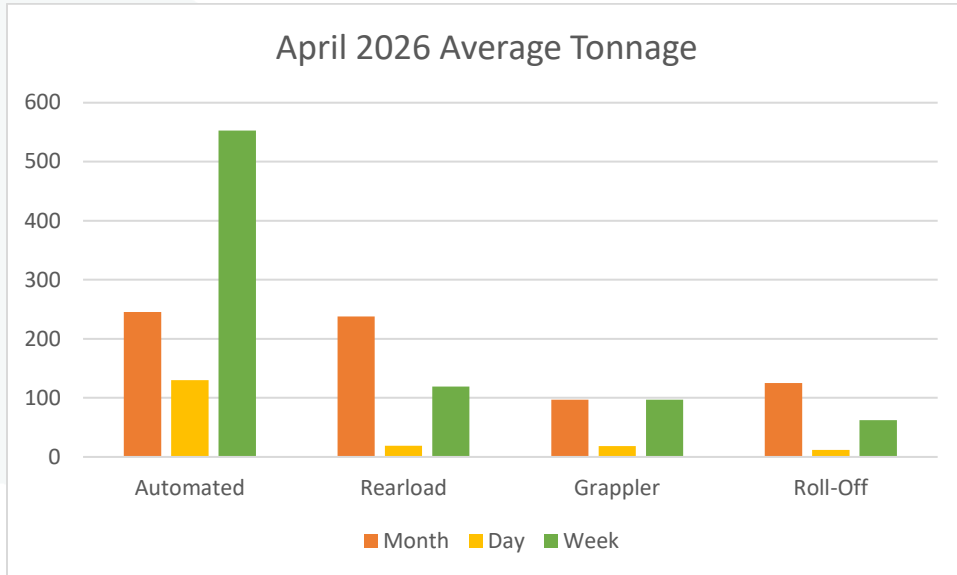


Roswell Municipal Landfill (RML). Report includes tonnage from April 1st to April 30th. Landfill tonnage received is a good gauge of the overall health of the Landfill Operations. Attached are the tonnages for the following Operations: Automated Collections, Bulk Trash, Commercial, and Roll Off.

Service	Tons
Automated	2211.83
Rearload	476.05
Grappler	387.04
Roll-Off	250.17



April 2026 Average Tonnage



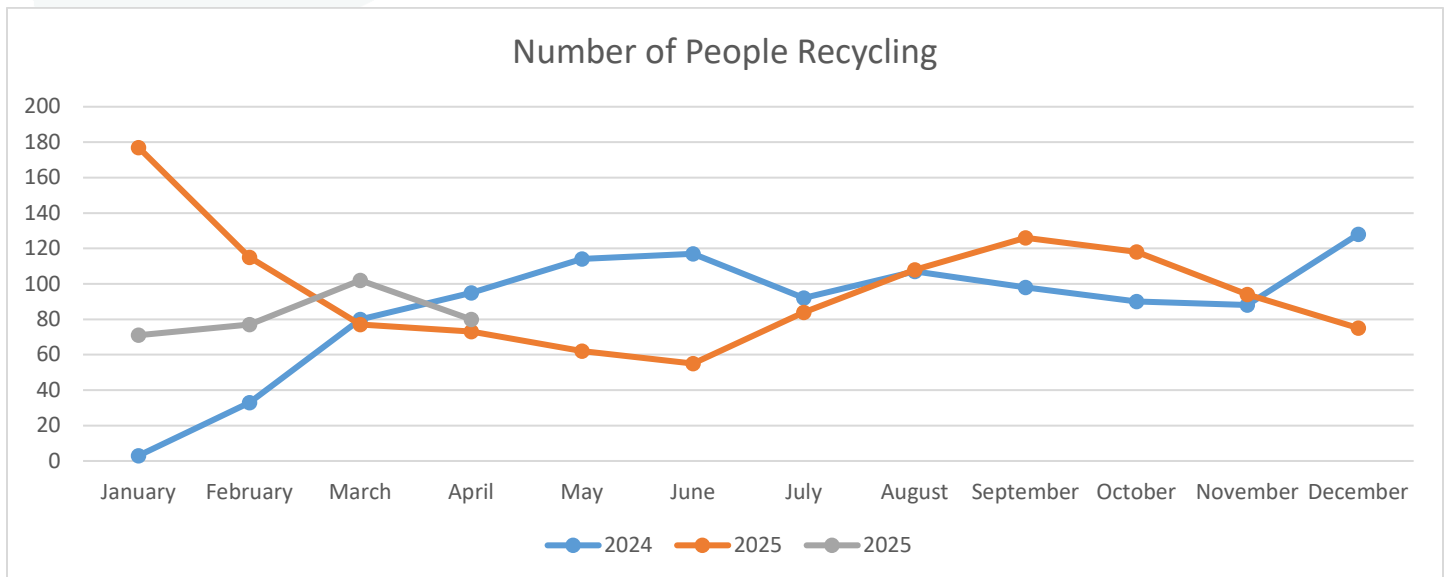
Waste Stream	Month	Week	Day
Automated	246	553	130
Rearload	238	119	19
Grappler	97	97	18
Roll-Off	125	63	12

Recycling

The Solid Waste Department Launched our Pilot program for Recycling. We currently take corrugated cardboard, tin and aluminum cans. Currently we are only tracking people who come in to recycle.

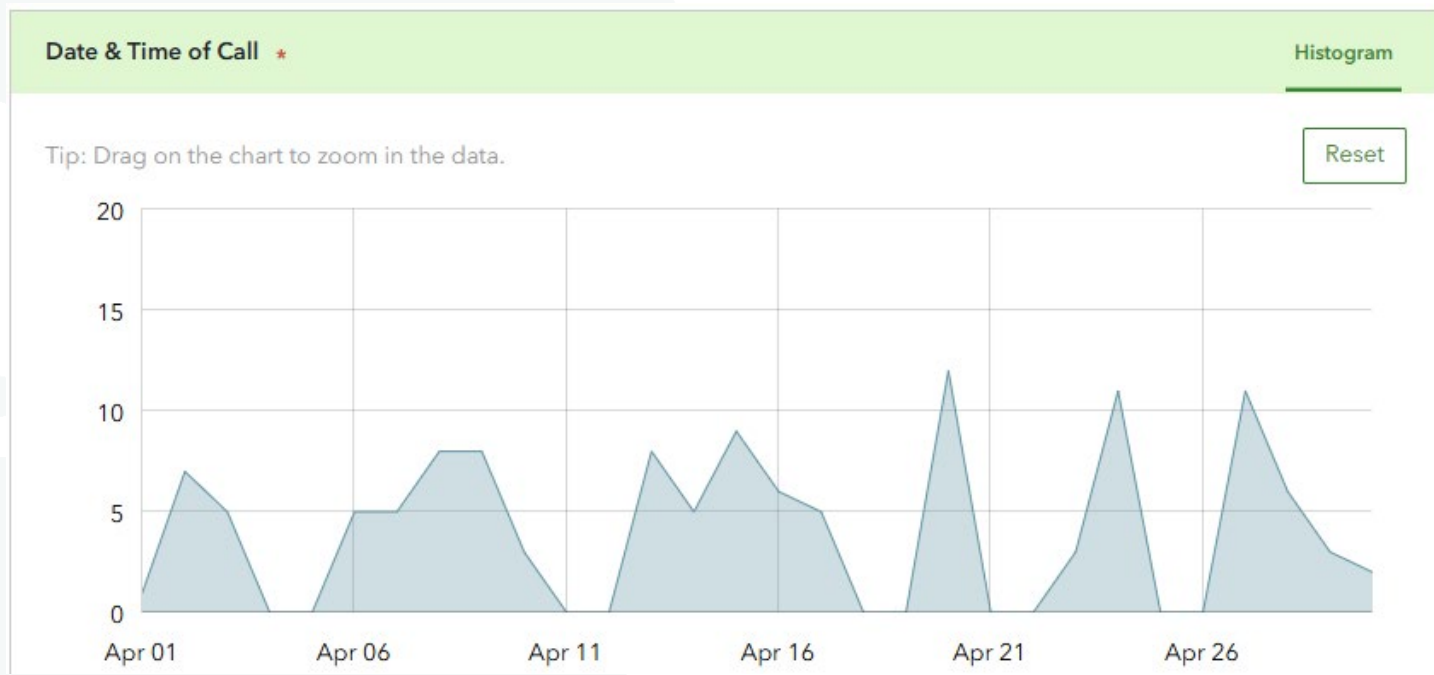
	January	February	March	April	May	June	July	August	September	October	November	December	YTD
2024	3	33	80	95	114	117	92	107	98	90	88	128	1045
2025	177	115	77	73	62	55	84	108	126	118	94	75	1164
2025	71	77	102	80									330

Number of People Recycling



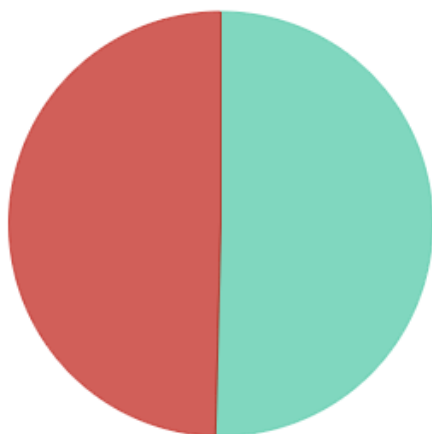
Bulk Trash Calls

The Solid Waste Department is implementing a new way to track Bulk Trash/Illegal Dumping calls that come into the department. This data is for February 1st to February 27th.



What type of Trash

Column Bar **Pie** Map



● Bulk Trash

● Illegal Dump

[Hide table](#)

☒ Empty categories [↑↓ Sort](#)

Answers	Count	Percentage
Bulk Trash	62	50.41%
Illegal Dump	61	49.59%

Answered: 123 Skipped: 0

Disposal Summary

This data is track by Drivers inputting their Net weight in as they pass over the scales to track how much tonnage they are bringing in.

Disposal by Facility		
Facility	Loads	Tons
Roswell Municipal Landfill	912	10263.34
Trash - MSW	912	10263.34
Totals	912	10263.34

Disposal by Material		
Material	Loads	Tons
Trash - MSW	912	10263.34
Totals	912	10263.34

Disposal by Vehicle Type		
Vehicle Type	Loads	Tons
Front load	101	1542.29
Trash - MSW	101	1542.29
Residential	544	8466.65
Trash - MSW	544	8466.65
Roll off	267	254.40
Trash - MSW	267	254.40
Totals	912	10263.34

Driver Productivity

This chart allows us to see a combined monthly total of all the hours a driver has been 'on route' how fast they are moving and how many miles and tons they are bringing in for the month. Please note that Sub are drivers being substituted in from other sections i.e.: grappler drivers or supervisors to help when we have a shortage of drivers.

Driver Productivity							
Driver Name	Route Count	Route Hours	Helping Hours	Homes/ Hour	Total Stops	Miles	Tons
SL-Route-Sub	20	116.6	34.59	38.11321	4626	710	115.93
RL-Route-Sub	4	50.47	0	9.808455	502	417	119.2
RL-Route-South	5	119.57	0	16.01617	1931	824	502.85
SL-Route-6	15	192.34	10.16	64.64858	12436	1193	326.31
SL-Route-5	10	191.6	15.18	48.94572	10964	1313	1926.67
RL-Route-North	5	175.62	0	15.60216	2744	1006	745.72
SL-Route-4	13	164.04	14.05	59.86589	11014	1127	854.68
RO-Route-2	8	151.89	0	0.5529954	109	1818	87.43
CR-Route	8	155.6	1.8	34.6631	6006	1055	805.83
SL-Route-Sub	1	7.75	0	10.19355	559	34	50.3
SL-Route-3	13	185.43	7.5	66.45573	13426	1315	2380.44
SL-Route-7	13	197.51	8.15	52.44621	11655	1211	17.46
RO-Route-1	10	163.32	13.9	5.094398	759	1793	206.65
SL-Route-1	7	179.02	3.23	51.9959	10631	905.22	964.35
RO-Route-1	2	16.43	0	13.32657	220	109.62	54.56
SL-Route-2	15	176.22	10.11	50.88794	8880	1242.77	1059
RO-Route-Sub	1	8.17	0	0.489796	4	76.87	5.57
RO-Route-1	5	66.25	0	0.513079	36	620.72	40.39

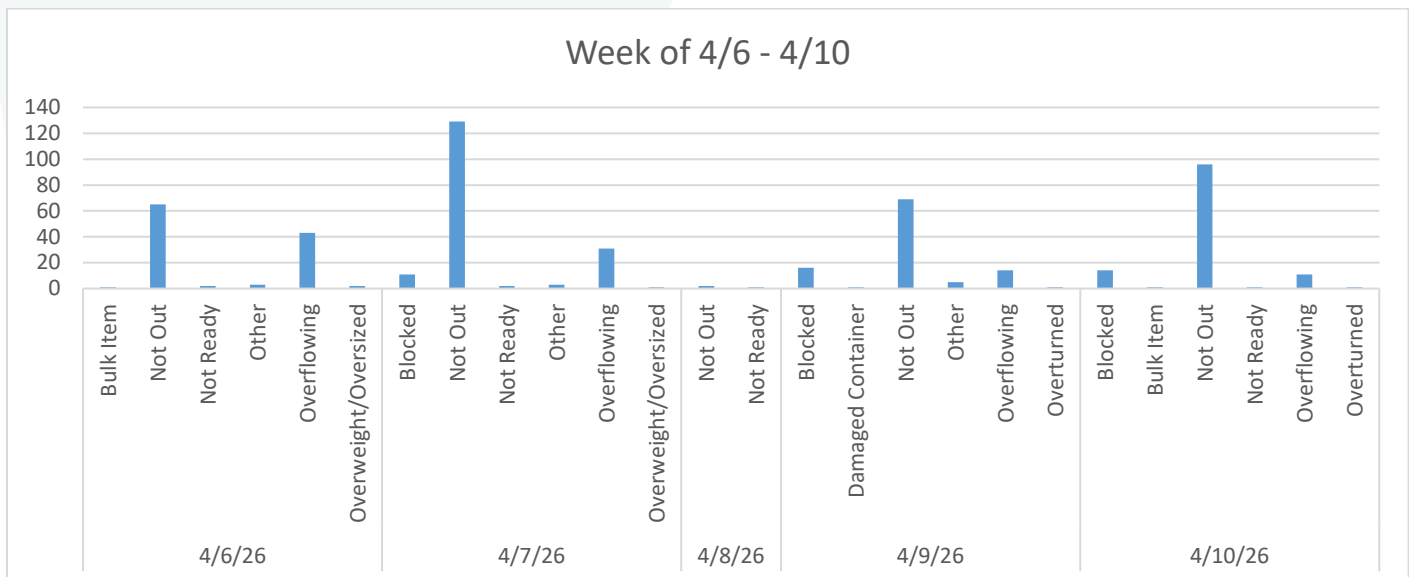
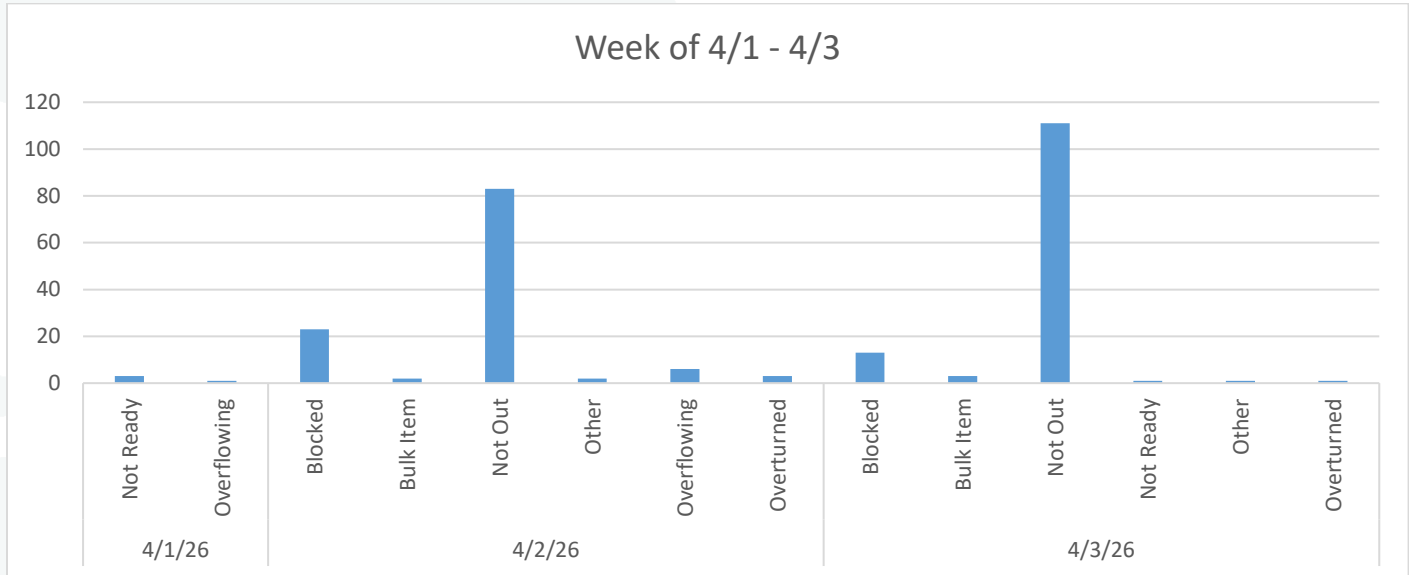
Fuel Log

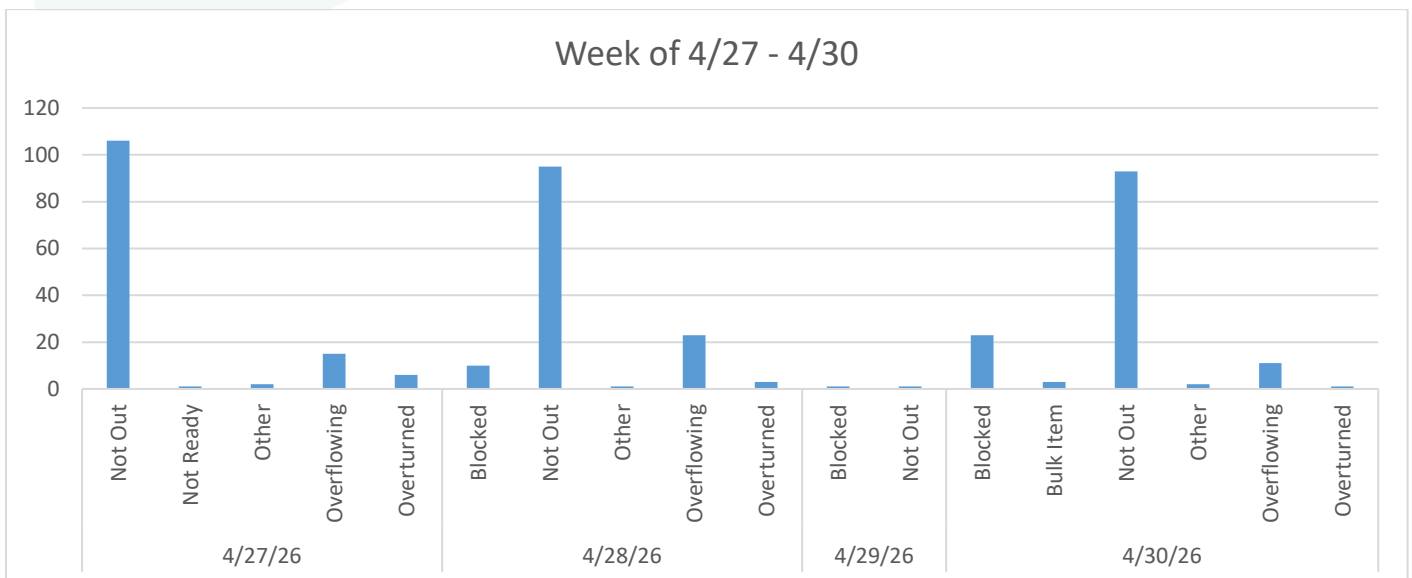
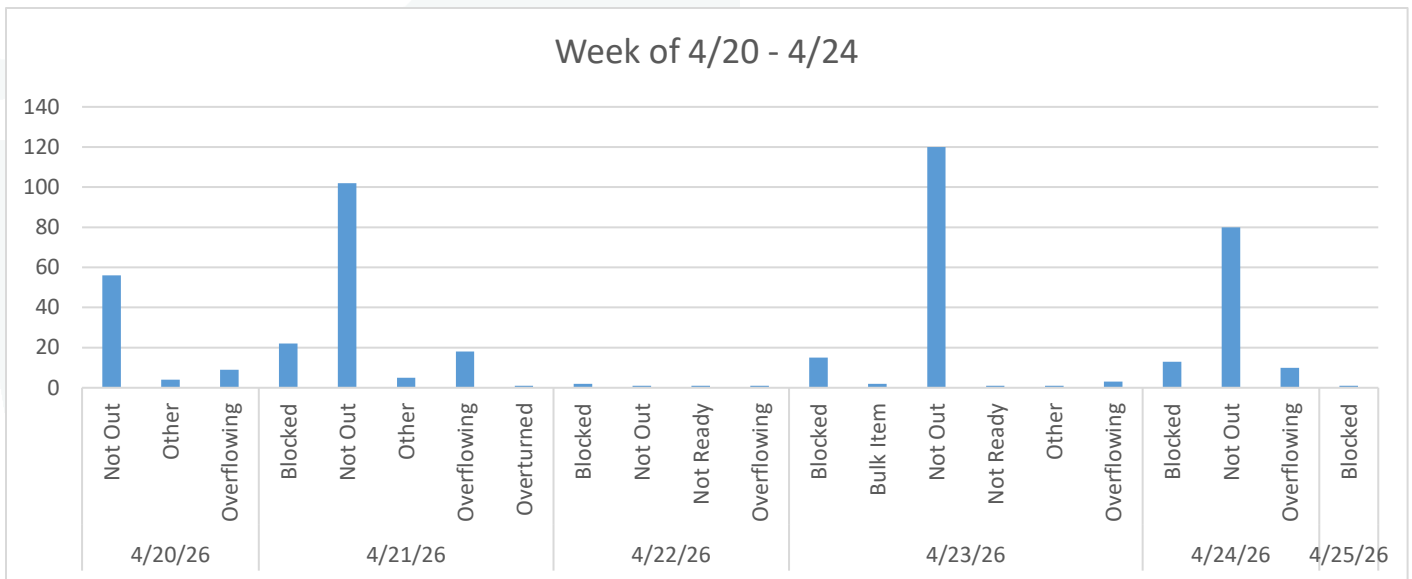
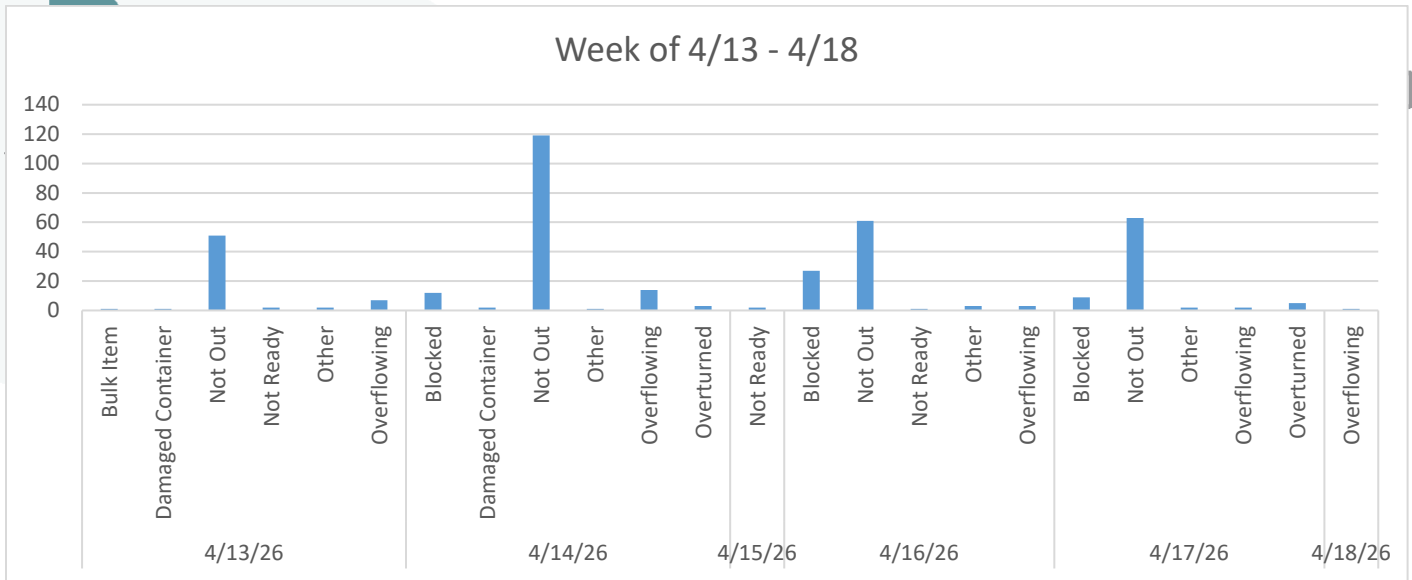
This shows how many miles are driven on our trucks along with their Fuel Efficiency.

Fuel Log					
Vehicle Name	# Fill ups	Fuel Efficiency (MPG)	Total Gallons Filled	Total Gallons Used	Total Miles Driven
308	8	4.3	35.5	144.4	613
RL 311	1	2.8	5.4	29.1	83
307	4	3.6	79.6	104.6	384
262	6	4.2	156.1	174.5	736
309	1	4.4	4.6	21	93

Pickup Reports

Pickup Reports are broken down by week to week. They show the number of Issues the drivers run into every day. To better view the data we split it into weeks.







Sanitation

Current Project Updates

1. In House Projects / Infrastructure

- a. Bring Fire Suppression System up to Code
 - i. Jockey Pump replaced more work needed
 - ii. Pipes replaced
 - iii. New Valve Needed waiting on Vendor