Upper Valley Waste Management Agency

Q1 Report January 1 – March 31, 2025



Q1 2025 Submitted May 1, 2025

Contents

CUSTOMER REPORT	2
Number of Customers by Type	
SERVICES BY CUSTOMER TYPE AND PROGRAM	2
RESIDENTIAL CART COUNTS AND WEEKLY SERVICE LEVELS	3
COMMERCIAL CONTAINER COUNTS, COLLECTION FREQUENCY, WEEKLY SERVICE LEVELS	6
CUSTOMER SERVICE REPORT	12
Customer Call Data	12
RESIDENTIAL AND COMMERCIAL SERVICE REQUESTS	13
Summary of Complaints and Misses	
CUSTOMER PAYMENT DATA	
NEW & EXISTING PROGRAMS REPORT	
MYACCOUNT PORTAL & ACEERROR! BOOK	
Participation by Service Program & Customer Type	
TONNAGE REPORT:	22
Q2 2024 Tons Marketed - UVWMA Franchised Materials	22
Error! Book	MARK NOT DEFINED.
Q2 2024 SUMMARY TONNAGE REPORT - UVWMA FRANCHISED MATERIALS	23
MEMBER REPORT	24
MEMBER FACILITY SERVICES	24
Calistoga	24
St. Helena	25
YOUNTVILLE	26
Napa County	26
OUTREACH & EDUCATION REPORT	27
STATE RECYCLING LAWS	31

Upper Valley Waste Management Agency

Q1 Report January 1 - March 31, 2025

Customer Report

Number of Customers by Type

The Company used RMO, industry software, for the management of customer account information, routing, and billing. Customers are presently coded as single family residential (1-4 units), commercial businesses or temporary (short term subscriptions for clean-up helpers and debris boxes).

Table 1 shows the average number of customers by type. Mobile home customers who have individual service but do not pay their own bills have been added to the reporting data to help UVWMA meet the requirements for monitoring, outreach, education, and contamination at the generator level for SB 1383. Only 21 of the temporary accounts are owned by our normal commercial customers; the rest of temporary accounts are owned by C&D companies, landscapers, contractors, or those doing a personal construction projects.

TABLE 1: Q1 2025 MONTHLY AVERAGE CUSTOMER COUNTS

Customer Type	Calistoga	St. Helena	Yountville	Napa County	Total
Residential	1700	1981	919	2506	7106
Mobile Home Residents	527	216	237	156	1136
Commercial	173	269	61	372	875
Temporary	14	12	6	48	80
Total	2414	2,478	1,223	3,082	9,197

Above is a total of commercial accounts, which is important to distinguish between commercial customers. Many commercial customers have multiple accounts with us at the same address (for example, a customer may have a permanent roll-off account in addition to their normal collection account).

Services by Customer Type and Program

Residential Cart Counts and Weekly Service Levels

All residential customers are offered three cart services as part of a "bundled rate." Included is a gray garbage (landfill) cart, a blue single stream (recycling) cart and a green organics (compost) cart. The quarterly fee is based on the size of the garbage cart. Garbage cart sizes offered are 32, 64, and 96 gallons. Recycling and organics are only offered in the 96-gallon size. Customers may choose to pay additional monthly fees for extra recycling and organics carts. Table 2 details the cart count in each service area by size and total gallons. Because Residential customers include 1-4 units, the cart counts will not match the customer counts.

TABLE 2: Q1 2025 RESIDENTIAL SERVICE LEVELS

				Residential V	Veekly Garb	age Service	•				
Q1 2025	Cali	stoga	St.	Helena	You	ıntville	Nap	oa County	Total	All Areas	
CART size	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	
32 gallon	1,513	48,416	1,583	50,656	833	26,656	1,830	58,560	5,759	184,288	
64 gallon	110	7,040	267	17,088	59	3,776	603	38,592	1,039	66,496	
96 gallon	45	4,320	81	7,776	9	576	213	20,448	348	33,408	
Residential Weekly Recycling Service											
Q12025	Cali	stoga	St.	Helena	You	Yountville		County	Total	All Areas	
CART size	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	
96 gallon	2,169	208,224	2,165	207,840	1,109	106,464	2,500	240,000	7,943	762,528	
				Residential W	/eekly Organ	nics Service					
Q12025	Cali	stoga	St.	Helena	You	ıntville	(County	All	Areas	
CART size	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	# Carts	Total Gallons	
96 gallon	2,155	206,880	1,982	190,272	845	81,120	2,469	237,024	7,451	715,296	

Commercial Container Counts, Collection Frequency, Weekly Service Levels

Commercial businesses, including multifamily dwellings with 5 or more units, are offered a variety of container types, sizes, and collection frequency. Collection frequency is the number of days per week the customer has service. Customers who subscribe to cart service for garbage (gray) cart are provided one single stream recycling (blue) cart and one organic (green) cart at no additional charge. Commercial customers who subscribe to bin service for garbage service are provided three single stream recycling (blue) carts and one organic (green) cart at no additional charge. Customers may choose to pay additional monthly fees for extra recycling and organics carts. Food scrap carts are offered at no additional charge for those customers with commercial kitchens or large volumes of food waste. Tables 3 and 4 reflect commercial cart and bin service by size and service area. Tables 5 and 6 detail permanent and temporary roll-off/compactor service by size, number of empties and total average weekly volume.

TABLE 3: Q1 2025 COMMERCIAL CART SERVICE LEVELS

		С	alisto	ga						
Q1 2025	Cart Count		F	reque	ncy	Weekly Service Levels				
GARBAGE CART SIZE	Totals	1	2	3	4	Total Gallons	Total Yardage			
32 gallon	71	44			27	4,864	24			
64 gallon	16	16				1,024	5			
96 gallon	78	78				7,488	37			
RECYCLING CART SIZE	Totals					Total Gallons	Total Yardage			
64 gallon	5	5				320	2			
96 gallon	338	338				32,448	161			
ORGANICS CART SIZE	Totals					Total Gallons	Total Yardage			
96 gallon	101	101				9,696	48			
FOOD SCRAPS CART SIZE	Totals					Total Gallons	Total Yardage			
64 gallon	72	14	16	42		6,400	32			

	Napa Co	unty						
Q1 2025	Cart Count	Fre	quen	су	Weekly Service Levels			
GARBAGE CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage		
32 gallon	31	31			992	5		
64 gallon	50	50			3,200	16		
96 gallon	146	146			14,016	69		
RECYCLING CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage		
32 gallon	5	5			160	1		
96 gallon	647	638	9		62,976	312		
ORGANICS CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage		
96 gallon	216	216			20,736	103		
FOOD SCRAPS CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage		
64 gallon	161	66	57	38	18,816	93		

	St. Hele	na			•				
Q1 2025	Cart Count	Fre	quen	ncy Weekly Service Levels					
GARBAGE CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage			
32 gallon	76	76			2,432	12			
64 gallon	29	28	1		1,920	10			
96 gallon	172	168	4		16,896	84			
RECYCLING CART SIZE	Totals				Total Gallons	Total Yardage			
32 gallon	4	4			128	1			
96 gallon	483	483			46,368	230			
ORGANICS CART SIZE	Totals				Total Gallons	Total Yardage			
96 gallon	193	193			18,528	92			
FOOD SCRAPS CART SIZE	Totals				Total Gallons	Total Yardage			
64 gallon	125	25	26	74	19,136	95			

Yountville										
Q1 2025	Cart Count	Fre	quen	су	Weekly Service Levels					
GARBAGE CART SIZE	Totals	1	1 2 3 To		Total Gallons	Total Yardage				
32 gallon	2	2			64		0			
64 gallon	4	4			256		1			
96 gallon	68	68			6,528	3	32			
RECYCLING CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage				
96 gallon	104	104			9,984	4	49			
ORGANICS CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage				
96 gallon	55	55			5,280	2	26			
FOOD SCRAPS CART SIZE	Totals	1	2	3	Total Gallons	Total Yardage				
64 gallon	76	8	15	53	12,608	6	62			

Table 4: Q1 2025 Commercial bin service levels including front load compactors

	Calistoga											
Q12025			Fre	que	ency	1						
Commercial Garbage Service	Total Bin Count	1	1 2 3		3 4		3 4		3 4		6	Total Weekly Yards
2 Yard Front Load Bin Trash	29	23	5	1				72				
2 Yard Front Load Compactor Trash*	5		4	1				44				
4 Yard Front Load Bin Trash	23	14	6	3				140				
6 Yard Front Load Bin Trash	7	3	3 3 1				72					
*compactor compaction rate is 2:1	64					328						
Commercial Recycling Services	Total Bin Count	1	2	3	4	5	6	Total Weekly Yards				
2 Yard Front Load Bin	2	2						4				
4 Yard Front Load Bin	27	13	12	2				172				
6 Yard Front Load Bin	8	4	4					72				
	37					248						
Commercial Organics Service	Total Bin Count							Total Weekly Yards				
2 Yard Front Load Bin	1	1						2				

	St. Helena			_	_	_	_					
Q1 2025	Fre	quenc	у									
Commercial Garbage Service	Total Bin Count	1	2	3	4	5	6	Total Weekly Yards				
2 Yard Front Load Bin Trash	50	42	6	1	1			122				
2 Yard Front Load Compactor Trash*	1		1					8				
4 Yard Front Load Bin Trash	41	25	9	6	1			260				
6 Yard Front Load Bin Trash	15	9	9 4 1 1		1		150					
*compactor compaction rate is 2:1	107							540				
Commercial Recycling Services	Total Bin Count							Total Weekly Yards				
2 Yard Front Load Bin	5	4	1					12				
4 Yard Front Load Bin	43	24	12	5	2			284				
6 Yard Front Load	27	20	3	1	3				3	3		246
	75							542				
Commercial Organics Service	Total Bin Count							Total Weekly Yards				
4 Yard Front Load Bin	3	3						12				
6 Yard Front Load	1	1						6				
	4							18				

	Yountville										
Q1 2025	Fre	quenc	y								
Commercial Garbage Service	Total Bin Count	1	2	3	4	5	6	Total Weekly Yards			
2 Yard Front Load Bin Trash	5	5						10			
2 Yard Front Load Compactor Trash*	1		1					8			
4 Yard Front Load Bin Trash	19	5	7	6		1		168			
4 Yard Front Load Compactor Trash*	1	1					8				
*compactor compaction rate is 2:1	26							194			
Commercial Recycling Services	Total Bin Count							Total Weekly Yards			
2 Yard Front Load Bin	1			1				12			
4 Yard Front Load Bin	25	12	8	3	2			180			
6 Yard Front Load	3	2		1				30			
	28						222				
Commercial Organics Service	Total Bin Count							Total Weekly Yards			
No Organics Bin Service	0							0			

	Napa County	•						
Q1 2025			Fre	eque	ency	1		
Commercial Garbage Service	Total Bin Count	1	2	3	4	5	6	Total Weekly Yards
2 Yard Front Load Bin Trash	70		3					146
3.5 Yard Fork Truck Bin Trash	0							0
4 Yard Front Load Bin Trash	82	69	9	4				396
6 Yard Front Load Bin Trash	40	33	5	2				294
	192							836
Commercial Recycling Services	Total Bin Count							Total Weekly Yards
2 Yard Front Load Bin	12	12						24
3.5 YD Fork Truck Bin	27	27						94.5
4 Yard Front Load Bin	140	108	24	8				720
6 Yard Front Load	47	29	10	7	1			444
	226							1,283
Commercial Organics Service	Total Bin Count							Total Weekly Yards
2 Yard Front Load Bin	4	4						8
4 Yard Front Load Bin	10	10						40
6 Yard Front Load	5	5						30
3.5 Yard Front Load	2	2						7

^{*}Front Load Compactor compaction rate is 2:1

TABLE 5: Q1 2025 PERMANENT ROLL-OFF AND COMPACTOR SERVICE LEVELS

Calistoga													
Container type	Size	Count	#Pulls	Avg. Weekly Pulls	Avg. Weekly Yards								
Roll-off Dirt/Rock	10	2	2	0.15	1.54								
Roll-off Garbage	20	26	26	2.00	40.00								
Roll-off Garbage	30			-	-								
Roll-off Garbage	40	6	6	0.46	18.46								
Roll-off Organics	20	2	2	0.15	3.08								
Roll-off Organics	30	15	15	1.15	34.62								
Roll-off Recycling	30			-	-								
Compactor Garbage*	12	7	7	0.54	19.38								
Compactor Recycling*	15	9	9	0.69	31.15								

		St. Helena			
Container type	Size	Count	# Pulls	Avg. Weekly Pulls	Avg. Weekly Yards
Roll-off Garbage	10	10	10	0.77	7.69
Roll-off Garbage	20	41	41	3.15	63.08
Roll-off Garbage	30	10	10	0.77	23.08
Roll-off Garbage	40	12	12	0.92	36.92
Roll-off Recycling	20	30	30	2.31	46.15
Roll-off Recycling	30	6	6	0.46	13.85
Roll-off Recycling	40	8	8	0.62	24.62
Roll-off Organics	20	5	5	0.38	7.69
Roll-off Organics	30	15	15	1.15	34.62
Roll-off Organics	40	3	3	0.23	9.23
Compactor Garbage*	15		-	-	-
Compactor Garbage*	16	1	1	0.08	3.69
Compactor Garbage*	20	3	3	0.23	13.85

	Yountville							
Container type	Size	Count	#Pulls	Avg. Weekly Pulls	Avg. Weekly Yards			
Roll-off Garbage	20	2	2	0.15	3.08			
Roll-off Garbage	40	11	11	0.85	33.85			
Roll-off Organics	20			1	-			
Roll-off Organics	30	13	13	1.00	30.00			
Compactor Garbage*	20	7	7	0.54	32.31			
Compactor Recycling*	10	5	5	0.38	11.54			
Roll-off Recycling	20	4	4	0.31	18.46			

	N	<mark>Japa County</mark>			
Container type	Size	Count	#Pulls	Avg. Weekly Pulls	Avg. Weekly Yards
Roll-off Garbage	20	84	84	6.46	129.23
Roll-off Garbage	30	1	1	1	1
Roll-off Garbage	40	25	25	1.92	76.92
Roll-off Recycling	20	1	1	0.08	1.54
Roll-off Recycling	30	8	8	0.62	18.46
Roll-off Recycling	40	1	1	1	1
Roll-off Organics	20	11	11	0.85	16.92
Roll-off Organics	30	2	2	0.15	4.62
Roll-off Organics	40	3	3	0.23	9.23
Compactor Garbage*	18	-	1	1	-
Compactor Garbage*	20	1	1	0.08	4.62
Compactor Garbage*	25	2	2	0.15	11.54
Compactor Recycling*	40	-	-	-	-

*Roll- off Compactor compaction rate is 3:1

TABLE 6: Q1 2025 TEMPORARY ROLL-OFF AND COMPACTOR SERVICE LEVELS

Calistoga							
Container type	Size	Count	# Pulls	Avg. Weekly Pulls	Avg. Weekly Yards		
Roll-off Dirt/Rock	10	3	3	0.23	2.31		
Roll-off Garbage	20	9	9	0.69	13.85		
Roll-off Garbage	30	17	17	1.31	39.23		
Roll-off Garbage	40	8	8	0.62	24.62		
Roll-off Recycling	20	1	1	0.08	1.54		
Roll-off Recycling	30	2	2	0.15	4.62		
Roll-off Recycling	40	21	21	1.62	64.62		
Roll-off Organics	30	14	14	1.08	96.92		

St Helena							
Container type	Size	Count	#Pulls	Avg. Weekly Pulls	Avg. Weekly Yards		
Roll-off Dirt/Rock	10	4	4	0.31	3.08		
Roll-off Garbage	20	18	18	1.38	27.69		
Roll-off Garbage	30	15	15	1.15	34.62		
Roll-off Garbage	40	11	11	0.85	33.85		
Roll-off Organics	20	2	2	0.15	3.08		
Roll-off Organics	30	5	5	0.38	11.54		
Roll-off Recycling	30	-	-	-	-		
Roll-off Recycling	20	-	-	-	-		

		Yountvill	e		
Container type	Size	Count	#Pulls	Avg. Weekly Pulls	Avg. Weekly Yards
Roll-off Garbage	20	4	4	0.31	6.15
Roll-off Garbage	30	7	7	0.54	16.15
Roll-off Garbage	40	17	17	1.31	52.31
Roll-off Organics	20	13	13	1.00	20.00
Roll-off Dirt/Rock	10	4	4	0.31	9.23
Roll-off Recycling	20	-	-	-	-
Roll-off Organics	30	5	5	0.38	11.54
Roll-off Organics	40	6	6	0.46	18.46

Napa County							
Container type	Size	Count	# Pulls	Avg. Weekly Pulls	Avg. Weekly Yards		
Roll-off Garbage	10	11	11	0.85	8.46		
Roll-off Garbage	20	30	30	2.31	46.15		
Roll-off Garbage	30	35	35	2.69	80.77		
Roll-off Garbage	40	-	-	-	-		
Roll-off Recycling	20	1	1	0.08	1.54		
Roll-off Recycling	30	10	10	0.77	23.08		
Roll-off Recycling	40	-	-	-	-		
Roll-off Organics	20	7	7	0.54	10.77		
Roll-off Organics	30	5	5	0.38	11.54		
Roll-off Organics	40	-	-	-	-		

*Roll- off Compactor compaction rate is 3:1

Customer Service Report

All customer service representatives (CSRs) and dispatchers use special codes in RMO, the customer management software, to document the types of calls received from customers. We are continually working on training and process improvements for documentation. Drivers use on board computer tablets to document services completed or skipped using reason codes. They can also enter service notes and pictures of service issues for CSRs to use for customer education and/or informational purposes.

Customer Call Data

Most Q1 calls were service, or general related. Service calls include starts, stops, service changes, resumes from being stopped for non-payment, bulky items, debris box orders, and cart exchanges. General calls were to ask about various services, recycling, and organics questions, update their billing/service information, questions about rates, proper ways to dispose of specific items, landfill inquiries (currently being entered as county residential calls in the General Inquiry column), etc. Billing calls include billing questions, My Account Portal help, collections calls and payment arrangements. Calls in general have decreased as more customers are utilizing other options for contacting us and well as an increased effort in early collection. We have significantly increased our call blasts and emails as well as personal outgoing calls made to collect debt before it becomes past due. Service calls have decreased as more of these requests can be made through email, Ace, online portals, and with our outreach coordinators visiting sites. We expect to see more of this in the coming quarters with the addition of the Waste Connections app. Not every call will warrant a note code or work order but in general the customer service and dispatch departments have continued to make increased efforts to document even minor customer interactions.

In addition to calls CSR's responded to roughly 530 emails, ACE, and website communications.

TABLE 7: Q1 2025 RESIDENTIAL CUSTOMER CALL DATA

Residential	Calis	toga	St. H	elena	Your	ntville	Cou	inty	Total Calls	Total Calls
Call Data Totals	Q1 2025	Q1 2024	Q1 2025	Q1 2024						
Billing	54	158	85	145	48	82	155	219	342	604
Payments	140	*	142	*	45	*	222	*	549	482
Service	218	227	181	287	105	108	306	357	810	979
General Inquiry	94	96	106	104	43	44	571	544	814	788
Misses	25	25	64	91	22	15	113	101	224	232
Complaints	2	3	1	4	0	3	6	17	9	27
Compliments	0	1	0	3	1	2	4	3	5	9
Total Calls	533	510	579	634	264	254	1377	1241	2753	3121

Table 8: Q1 2025 Commercial Customer Call Data

Commercial	Calis	toga	St. H	elena	Your	tville	Cou	ınty	Total Calls	Total Calls
Call Data	Q1 2025	Q1 2024	Q1 2025	Q1 2024	Q1 2025	Q1 2024	Q1 2025	Q1 2024	Q1 2025	Q1 2025
Billing	29	61	23	87	23	23	74	119	149	290
Payments	22	*	41	*	21	*	110	*	194	*
Service	129	23	136	54	2 9	22	339	90	633	189
General Inquiry	33	40	53	67	16	28	119	103	221	238
Misses	21	17	17	32	6	5	10	22	54	76
Complaints	0	2	0	5	0	4	1	5	1	16
Compliments	0	0	2	0	0	0	0	0	2	0
Total Calls	234	143	272	245	95	82	653	339	1254	809

Residential and Commercial Service Requests

New customers are coded as New Service Starts. Customer accounts are closed due to service cancelation by the customer, or by the Company due to non-payment (SSNP). Customers who cancel service and restart their accounts at the same service address with the same service name are considered a "New Service Start."

TABLE 9 Q1 2025 RESIDENTIAL SERVICE REQUESTS

TABLE 5 QT 2025 RESIDENTIAL SERVICE REQUE		lc	k	l	04 2025 7	04 2024 T + 1
Residential Service Requests	Calistoga	St. Helena	Yountville	Napa County	Q1 2025 Totals	Q1 2024 Totals
New Service Starts	35	31	17	34	117	182
Cancel Service	33	30	14	55	132	165
Stop Service for Non-payment (SSNP)	35	31	11	58	135	89
Resume Service from SSNP	20	14	13	39	86	124
Service Change	13	10	4	17	44	91
Repair/Replace Cart	16	20	18	56	110	117
Illegal Dumping	0	0	0	0	0	0
Total	152	136	77	259	624	768

TABLE 10: Q1 2025 COMMERCIAL SERVICE REQUESTS

Commercial Service Requests	Calistoga	St. Helena	Yountville	County	Q1 2025 Totals	Q1 2024 Totals
New Service Starts	2	3	0	2	7	14
Cancel Service	2	3	0	6	11	17
Stop Service for Non-payment (SSNP)	9	11	4	20	44	20
Resume Service from SSNP	9	9	6	16	40	21
Service Change	11	21	5	31	68	64
Repair/Replace Container	13	15	4	19	51	41
Illegal Dumping	0	0	0	0	0	0
Total	46	62	19	94	221	177

Summary of Complaints and Misses

The Company tracks complaint calls and resolutions in RMO using note codes. Issues that cannot be resolved with the customer on the phone are sent to the appropriate manager to resolve the issue. Property damage and complaints about service are always reviewed by the manager. All codes are date and time stamped (Table 11).

TABLE 11: COMPLAINT CODES

СОМРМ	Complaint: Multiple Misses	Reported misses > 1 per month.
COMPN	Complaint: Excessive Noise	Start times outside permitted/contracted hours
COMPS	Complaint: Service	This may include discourteous behavior as well as any service-related complaint other than noise, property damage or multiple misses.
PROPD	Complaint: Property Damage	Damage to personal property during service.
COMPR	Compliant resolution	How the problem was resolved.

TABLE 12: COMPLAINT DATA BY AREA

Complaint Type	Calistoga	St. Helena	Yountville	Napa County	Q1 2025 Totals	Q1 2024 Totals
Complaint: Multiple Misses	1	0	0	1	2	15
Complaint: Excessive Noise	0	0	0	0	0	3
Complaint: Service	0	0	1	5	6	23
Complaint: Rates	0	0	0	0	0	1
Complaint: Property Damage	0	1	0	1	2	4
Total Complaint Calls	1	1	1	7	10	46

All customer calls for misses are documented then reviewed in the tablet records to see if the driver has recorded a reason for the miss. All containers were emptied by the end of service week, or customers were given the opportunity to set out extra bags at no charge.

TABLE 13: MISSES COMPLAINT REVIEW

TABLE 13: MISSES COMPLAINT REVIEW	Q1 2024	Q1 2025
NOTEPAD CODE and REVIEW	Totals	Totals
MISSG: Miss Garbage	171	120
MISS	29	4
Serviced	83	47
Not out	46	22
Container Blocked	5	0
Access blocked	*	9
Placement	2	0
Gate locked	2	0
Container locked	*	0
Contaminated	0	0
Overweight/Overfull	0	2
Road construction	*	0
Weather related	*	0
Account status issue	*	16
Not there yet	2	18
Prohibited waste type	*	2
MISSO: Miss Organics	61	78
MISS	11	15
Serviced	25	19
Not out	19	21
Container Blocked	0	0
Access blocked	*	4
Placement	1	0
Gate locked	1	0
Container locked	*	0
Contaminated	1	0
Overweight/Overfull	3	2
Road construction	*	0
Weather related	*	1
Account status issue	*	2
Not there yet	0	13
Prohibited waste type	*	1
MISSR: Miss Recycling	74	80
MISS	13	6
Serviced	28	19
Not out	19	15
Container blocked	8	1
Access blocked	*	8
Placement	0	1
Gate locked	2	1
Container locked	*	0
Contaminated	0	0
Overweight/Overfull	0	2
Road construction	*	0
Weather related	*	0
Account status issue	13	8
Not there yet	4	18
Prohibited waste type	*	1

Customer Billing Data

In RMO, customers can receive paper statements or electronic statements. We have seen a steady decrease in customers who receive paper statements and an increase in customers who receive electronic statements as well as an increase in accounts signed up for MyAccount Portal. Table 14 shows the details for Residential billing data and table 15 shows the details for Commercial billing data. This information was presented as combined residential and commercial billing data in the Q1 2024 quarter shown in table 16. We have since been able to separate this information into separate Residential and Commercial tables in the following quarters.

TABLE 14: Q1 2025 QUARTERLY RESIDENTIAL BILLING DATA

Residential Customer Data	Q1 2024 Totals	Q1 2025 Totals
# Customers who receive only paper statements	*	3,168
# Customers who receive only electronic Statements	*	2,772
# Customers who have signed up for autopay through MyAccount Portal	*	2,905

TABLE 14: Q1 2025 QUARTERLY COMMERCIAL BILLING DATA

Commercial Customer Data	Q1 2024 Totals	Q1 2025 Totals
# Customers who receive only paper statements	*	582
# Customers who receive only electronic Statements	*	396
# Customers who have signed up for autopay through MyAccount Portal	*	349

TABLE 16: Q1 2024 QUARTERLY COMMERCIAL BILLING DATA

Residential & Commercial Customer Data	Q1 2023 Totals	Q1 2024 Totals
# Customers who receive only paper statements	4,857	5,146
# Customers who receive only electronic Statements	1,406	1,913
#Customers who receive both paper and e-statements in Softpak	382	*
# Customers who have signed up for autopay through MyAccount Portal	*	1,956

New & Existing Programs Report

Commercial E-waste Collection

Starting on July 1st 2024, we began a new program for commercial e-waste pick up. Under this new program, all commercial customers can call in up to five e-waste items, twice a year. There is no additional cost to customers for these items. The number of participants remains low with a small but steady raise in items each quarter. We expect to see a rise in interest in future quarters. More can be seen on participation under the Participation by service program and customer type section.

Residential Bulky item program now include battery pick up

Starting on July 1st 2024, batteries can now be included in the residential bulky item pick up program. All residential customers can request a battery container and have it picked up as part of our existing bulky item pickup program. Participation can be seen on the Bulky item/Reusable material collection program chart under the Participation by service program and customer type section.

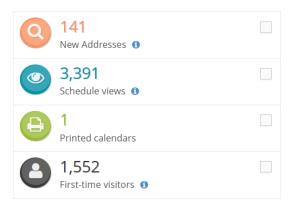
Waste Connect App

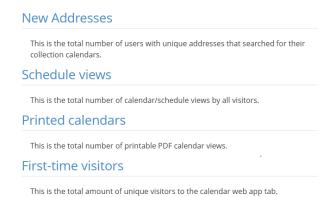


We are excited to announce the launch of our Waste Connections app, designed to enhance customer experience, and promote sustainability. This app offers several key features:

- Collection reminders: Ensure you never miss a collection day with service day notifications.
- Receive service alerts: Stay updated on any changes or updates to your waste collection services.
- Wizard: Search how to properly dispose of materials and access information on responsible disposal methods for various materials.
- Suggest new items for disposal: If you can't find an item, you can suggest it, and we'll add it to our disposal stream.
- Stay in communication with us: Our app allows us to maintain open communication with our customers, ensuring your needs and suggestions are heard.
- Pay my bill feature will take customers directly to the payment page link in My Account Portal of our website.

The following matrix represents customer engagement with the app to date, showing the largest number in the scheduled views, meaning the total number of calendar or schedule views by all visitors.





This app is a valuable addition to our services, helping customers manage waste more efficiently. We are actively promoting the app by making links available on our website, welcome letters that are emailed to all new customers, and customer service employee email signatures. We anticipate an increase in the number of New Addresses in the next quarter with this added effort.





Participation by Service Program & Customer Type

Overall, participation in all our garbage, single stream recycling, and organics programs has increased for both commercial and residential customers (Table 16).

TABLE 16: Q1 2025 COMMERCIAL & RESIDENTIAL PROGRAM PARTICIPATION

Q1 2025 Residential Collection Program Participation	Q1 2024	Q1 2025
Garbage Only	0.75%	0.08%
Garbage + Recycling	6.71%	6.19%
Garbage + Organics	0.77%	0.78%
Garbage + Organics + Recycling	91.77%	92.95%
	100.00%	100.00%
Q1 2025 Commercial Collection Program Participation		
Garbage Only	3.28%	2.48%
Garbage + Recycling	34.00%	26.89%
Garbage + Organics	0.68%	0.62%
Garbage + Organics + Recycling	61.95%	70.01%
	100%	100%

Two programs are offered for residential customers at no additional charge; bulky item collection and used motor oil & filters collection. Mobile home residents are broken out separately from single family residences in Table. Because of service area demographics, oil and filter curbside recycling (Table 17) has been historically low and is utilized by a small but reoccurring number of customers. * Batteries have now been added to the bulky item collection program and are now reflected in the charts below.

TABLE 17: Q1 2025 BULKY ITEM/REUSABLE MATERIAL COLLECTION PROGRAM

Residential Bulky/Reusable Item Collection Program							
Bulky	ky item program Household items E-Waste Items Appliances		Battery Containers				
	# Of Participants	# Of Items	# Of Items	# Of Items	# Of Items		
Q1 2025	186	226	84	79	4		
Q1 2024	271	271	91	100	*		

	Mobile Home Park Residents Bulky/Reusable Item Collection Program								
Bulky	item program	Household items	E-Waste Items	Appliances	Battery Containers				
	# Of Participants	# Of Items	# Of Items	# Of Items	# Of Items				
Q1 2025	46	81	25	9	2				
Q1 2024	35	49	11	3	*				

TABLE 18: Q1 2025 USED MOTOR OIL & FILTER COLLECTION PROGRAM

	Used Motor Oil/ Filter Collection Program							
Used Motor Oil Used Motor Oil Filters					Filters			
Quarter	# Of Items	# Participants	Quarter	# Of Items	# Participants			
Q1 2025	27	21	Q1 2025	22	16			
Q1 2024	12	12	Q1 2024	12	12			

TABLE 19: Q1 2025 COMMERCIAL E-WASTE COLLECTION PROGRAM

Commercial E-Waste Items						
# Of Participants # Items						
Q1 2025	4	19				
Q1 2024	*	*				

Tonnage Report:

Q1 2025 Tons Marketed - UVWMA Franchised Materials

*Due to the closure of the Whitehall Ln MRF, most recycling is being sorted and processed out of Ukiah.

UPPER VALLEY DISPOSAL SERVICE			
Tons Marketed - UVWMA Franchised Materials			
Q1 2025			

	Ja	anua	ary	y February		ı	March	ı	
Commodity	Tons	Αv	g\$/Ton	Tons	Avg	\$/Ton	Tons	Avg	\$/Ton
Newspaper	-								
Cardboard	231	\$	112	229	\$1	20.00	162	\$	120
Paper - Mixed Paper									
Aluminum									
Tin Cans									
Glass				76	\$	122			
HDPE - Clear									
HDPE - Colored									
LDPE - FILM									
Plastic - PET									
Plastic - Mixed	21	\$	5	61	\$	5.00			
Other	1	\$	1,149	51	\$	337			
	253	\$	422	417	\$1	46.00	162	\$ 12	0.00

Upper Valley Waste Management Agency | Q1 2025

Q1 2025 Summary Tonnage Report - UVWMA Franchised Materials

Facility	Material	January	February	March	Q1-Total
	Garbage Materials	2,318	2,000	2,204	6,522
	Recyclable Materials	186.32	152.56	245.52	584
	Organic Materials	489.82	325.48	379.9	1,195
Clover Flat Landfill	Construction & Demolition Debris	278	318	326	922
	Special Waste Outbound	115.48	14.58	25.45	156
	Tons Accepted/Collected	3,388	2,811	3,181	9,379
	Tons Disposed	2,318	2,000	2,204	6,522
	Recyclable Materials	540.17	525.95	517.62	1583.74
UVDS MRF	Tons Accepted/Collected	556.82	540.64	538.89	1,636
	Tons Disposed	16.65	14.69	21.27	53
	Organic Materials	469.22	265.17	259.57	994
UVR COMPOST	Tons Accepted/Collected	469.22	265.17	259.57	994
	Tons Disposed	0	0	0	0
	Solid Waste	2,318	2,000	2,204	6,522
	Recyclable Materials	540.17	525.95	517.62	1583.74
Total Tons	Organic Materials	469	265	260	994
10181 10118	Construction & Demolition Debris	278	318	326	922
	Tons Accepted/Collected	3,605	3,109	3,307	10,022
	Tons Disposed	2,318	2,000	2,204	6,522

Member Report

Member Facility Services

Member agencies are offered a variety of container types, sizes, and collection frequency at the contracted facilities. Tables 19-22 show each member facility, the services subscribed to, container sizes/frequency of collection and weekly yardage by service area. Diversion (recycling) rates for each facility are weekly percentages based on all services.

Calistoga

TABLE 19: CALISTOGA MEMBER FACILITIES & SERVICES

Facility Name	Acct. #	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Calistoga							
Corp Yard	01-10729	414 Washington Street	Commercial Garbage Service	10 Yard Roll-off Garbage	1	Emptied 2 times in Q1	0.71
	01-10729	414 Washington Street	Commercial Garbage Service	20 Yard Roll-off Garbage	1	Emptied 12 times in Q1	9.55
	01-31366	414 Washington Street	Commercial Recycling Service	4 Yard Front Load Bin	1	Emptied once per week	4
	01-31366	414 Washington Street	Commercial Organics Service	96-gallon	3	Emptied once per week	1.44
•		9	•			Recycling (Diversion) Rate	13%

Facility Name	Acct. #	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Waste Water							
Treatment	01-10433	1100 Dunaweal Lane	Commercial Garbage Service	2 Yard Front Load Bin Trash	1	Emptied once per week	2
			Commercial Recycling Service	4 Yard Front Load Bin Recycle	1	Emptied once per week	4
			Commercial Organics Service	2 Yard Front Load Bin Compost	1	Emptied once per week	2
						Recycling (Diversion) Rate	75%

Facility Name	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Public Pool	01-12520	1745 Washington Street	Commercial Garbage Service	96-gallon	4	Emptied once per week	1.92
			Commercial Garbage Service	96-gallon	4	Emptied once per week	1.92
			Commercial Organics Service	96-gallon	1	Emptied once per week	0.48
						Recycling (Diversion) Rate	56%

Facility Name	Acct. #	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Police	01-19778	1235 Washington Street	Commercial Garbage Service	No Service	0		
			Commercial Recycling Service	96-gallon	3	Emptied once per week	1.44
			Commercial Organics Service	96-gallon	1	Emptied once per week	0.48
						Recycling (Diversion) Rate	100%

Acct. #	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
01-28302	1232 Washington Street	Commercial Garbage Service	64-gallon	1	Emptied once per week	0.32
		Commercial Recycling Service	96-gallon	1	Emptied once per week	0.48
		Commercial Organics Service	96-gallon	1	Emptied once per week	0.48
					Recycling (Diversion) Rate	75%
		01-28302 1232 Washington Street	01-28302 1232 Washington Street Commercial Garbage Service Commercial Recycling Service		01-28302 1232 Washington Street Commercial Garbage Service 64-gallon 1 Commercial Recycling Service 96-gallon 1 Commercial Organics Service 96-gallon 1	01-28302 1232 Washington Street Commercial Garbage Service 64-gallon 1 Emptied once per week Commercial Recycling Service 96-gallon 1 Emptied once per week

Facility Name	Acct. #	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Calistoga City		Various Locations on					
Cans	01-15200	Washington & Lincoln	Commercial Garbage Service	32-gallon	27	Emptied four times per week	17.11
			Commercial Recycling Service	96-gallon	25	Emptied once per week	11.88
			Commercial Organics Service	No Service	0		
						Recycling (Diversion) Rate	41%

St. Helena

TABLE 20: ST. HELENA MEMBER FACILITY SERVICES

	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
St. Helena Old City Hall/Public							
Works	01-28795	1572 Railroad Avenue	Commercial Garbage Service Commercial Recycling Service	4 Yard Front Load Bin 96-gallon		Emptied once per week Emptied once per week	1.4
			commercial rice young corvice	oo ganon		Empared once per week	
			Commercial Organics Service	96-gallon	1	Emptied once per week	0.4
						Recycling (Diversion) Rate	32
						nate	32
	Acct.#	Service Address	Service	Container Size	Container Count	Dataile	Total Weekly Yards
St. Helena Old Police/Fire	Acct. #	Service Address	Jervice	Container Size	Container Count	Detaits	Total Weekly Talus
Depart.	01-10304	1480 Main Street	Commercial Garbage Service	4 Yard Front Load Bin	1	Emptied twice per week	
			Commercial Recycling Service	96-gallon		Emptied once per week	3.
			Commercial Organics Service	96-gallon		Emptied once per week	0.
			Commercial Food Scraps	C4 gallan		Emptiod and not work	
			Service	64-gallon		Emptied once per week Recycling (Diversion)	0.
						Rate	53
	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
tion Dept.	01-25219	1574 Railroad Ave	Commercial Garbage Service	96-gallon		Emptied once per week	0.48
			Commercial Recycling Service	96-gallon	1	Emptied once per week	0.48
			Commercial Organics Service	96-gallon	1	Emptied once per week	0.48
			Commorbial organico del vide	oo gawan		Recycling (Diversion)	0.40
						Rate	67%
	A a a t #	Comico Addreso	Service	Cantainas Siza	Container Count	Deteile	Total Weekly Yards
	Acct. # 01-10324	Service Address 1492 Library Lane	Commercial Garbage Service	Container Size 2 Yard Front Load Bin		Emptied once per week	Total Weekly Yards
		,	Commercial Recycling Service	96-gallon		Emptied once per week	1.43
			Commercial Organics Service	96-gallon		Emptied once per week	0.48
						Recycling (Diversion) Rate	49%
	1		T				
	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
ard	01-9860	1405 Charter Oak	Commercial Garbage Service	20-Yard Roll-off Garbage		Emptied 3 times in Q1	7.69
	01-10303	1405 Charter Oak	Commercial Garbage Service	2 Yard Front Load Bin	1	Emptied twice per week	4
	03-6824	1088 College Ave	Commercial Garbage Service	10-Yard Roll-off Dirt/Rock	2	Emptied 0 times in Q1	0.00
	01-10303	1405 Charter Oak	Commercial Recycling Service	96-gallon		Emptied once per week	1.43
	01-10303	1405 Charter Oak	Commercial Organics Service	96-gallon		Emptied once per week Recycling (Diversion)	0.48
						Rate	27%
	Acct. # 01-22041	Service Address 360 Crane Ave	Service	Container Size 30 Yard Roll-off Garbage	Container Count	Details No empties in Q1	Total Weekly Yards
	01-22041	360 Crane Ave	Commercial Garbage Service Commercial Garbage Service	4 Yard Front Load Bin		Emptied twice per week	8
	01-10302	360 Crane Ave	Commercial Recycling Service	4 Yard Front Load Bin		Emptied once per week	4
			Commercial Organics Service	No Service	0	Recycling (Diversion)	0
						Rate	33%
	I	I	I				
	Acct.#	Service Address	Service	Container Size	Container Count		Total Weekly Yards
tment Plant	01-10579	254 S St. Helena Hwy	Commercial Garbage Service	96-gallon		Emptied once per week	0.48
			Commercial Recycling Service Commercial Organics Service	96-gallon 96-gallon		Emptied once per week Emptied once per week	0.95 0.48
				8		Recycling (Diversion)	
						Rate	75%
	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Plant	01-30920	410 Crystal Springs Road	Commercial Garbage Service	20 Yard Roll-off Garbage		No empties in Q1	0.00
	01-31251	410 Crystal Springs Road	Commercial Garbage Service	4 Yard Front Load Bin		Emptied once per week	4
		410 Crystal Springs Road 410 Crystal Springs Road	Commercial Recycling Service Commercial Organics Service	96-gallon 96-gallon		Emptied once per week Emptied once per week	0.48 0.48
		,piingo nodu		J			0.40
						Recycling (Diversion)	

Yountville

TABLE 21: YOUNTVILLE MEMBER FACILITY SERVICES

Facility Name	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Yountville Community Hall	01-10427	6516 Washington Street	Commercial Garbage Service	96-gallon		Emptied once per week	2.85
,	l		Commercial Recycling Service	4 Yard Front Load Bin	1	Emptied once per week	4
			Commercial Food Scraps				
			Service	64-gallon	2	Emptied once per week	0.60
						Recycling (Diversion) Rate	62%
Facility Name	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Waste Water Treatment	01-11531	7501 Solano Avenue	Commercial Garbage Service	2 Yard Front Load Bin	1	Emptied once per week	2
	04 400 45	77040				5	7.00
	01-16945	7501 Solano Avenue	Commercial Garbage Service	20 Yard Roll-off Garbage		Emptied twice in Q1	7.90
	01-11531	7501 Solano Avenue	Commercial Recycling Service	6 Yard Front Load Bin Recycle	1	Emptied once per week	6.00
	01-16945	7501 Solano Avenue	Commercial Organics Service	30 Yard Roll-off Greenwaste	1	Emptied three times in Q1	20.56
	<u> </u>					Recycling (Diversion) Rate	73%
					•		
Filla. N	A #	Comica Address	Ci	O-marin	0	D-4-il-	T-4-1 W Id Vd-
Facility Name	Acct. #	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Yountville Town Hall	01-31447	6550 Yount Street	Commercial Garbage Service	96-gallon	1	Emptied once per week	0.96
			Commercial Recycling Service	96-gallon		Emptied once per week	0.96
			Commercial Organics Service	96-gallon	1	Emptied once per week	0.48
						Recycling (Diversion) Rate	60%

Upper Valley Waste Management Agency | Q1 2025

Napa County

Table 22: Napa County Member Facilities

e	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
F.1	04 0075	4405 November Over Observed	0	00 10 11 0 11 0 11		M	
Fairgrounds	01-9375	1435 North Oak Street	Commercial Garbage Service	30yd Roll- Off Garbage		No empties in Q1	4.0
			Commercial Recycling Service	6 Yard Front Load Recycling	2	Emptied once per week	12
			Commercial Organics Service	No Service	0		
			commercial organics service	NO OCIVICE	Ü	Recycling (Diversion)	
						Rate	100%
B	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Napa County Roads	04 04045	7000 C Cil da Til	Oi-l Ob	40 Vand Dall aff Oanhara	l ,	F	4.04
Department	01-21615	7292 S Silverado Trail	Commercial Garbage Service	40 Yard Roll-off Garbage	1	Emptied one time in Q1	4.24
	01-30750	7294 Silverado Trail	Commercial Garbage Service	40 Yard Roll-off Garbage	1	Emptied one time in Q1	2.88
	01 00700	7204 ORVERGE OF THE	commercial ourbage oct vice	40 Tura Hote on Carbage	-	Empaca one ame m Q1	2.00
	01-21615	7292 S Silverado Trail	Commercial Recycling Service	96-gallon	2	Emptied once per week	1.43
	01-21615	7292 S Silverado Trail	Commercial Organics Service	96-gallon		Emptied once per week	0.48
		•	•			Recycling (Diversion)	
						Rate	21%
В	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Dublic Wester	04 04007	0440 04	O-managairl O-mhaga C-mina	00 4-11	l ,	Constitut and a second	0.40
Public Works	01-24997	2446 Stagecoach Canyon	Commercial Garbage Service Commercial Recycling Service	32-gallon 96-gallon		Emptied once per week Emptied once per week	0.16 0.48
			Commercial Organics Service	No Service	1	Emplied once per week	0.40
			commercial organics service	NO SELVICE		Recycling (Diversion)	
						Rate	75%
						D. 1. 11	
9	Acct.#	Service Address	Service	Container Size	Container Count	Details	Total Weekly Yards
Napa County Open Space CLOSED ACCOUNT	01-31309	Dry Crook Bood	No service				
CLUSED ACCOUNT	01-31309	Dry Creek Road	INO SELVICE	<u> I</u>	l		J.

Outreach & Education Report

In collaboration with UVWMA, the Company provides education and outreach to the community that helps reach our mutual diversion goals on the path to zero waste. The Company is committed to engaging and educating the communities we serve to empower them to be part of the solution. Outreach is the most important aspect in reaching these goals. The operations team, customer service, and Community Outreach Coordinators all work together to help all customers have the "right size" service that fits their needs and results in keeping resources out of the landfill and into the right containers. UVDS offers a diverse communications strategy to engage customers to embrace a culture of resource conservation.

The attachments below highlights the various types of outreach provided to the community. To reach the most customers, the Company uses a combination of communication strategies including tabling at community events, giving tours, presentations at sustainability events, and more, social media and direct mailers through bill inserts to customers regularly. Customer questions and driver feedback help guide the messaging content.

Figure 1: Example Social Media Posts



RECYCLING REMINDER: NO BAGS IN THE RECYCLING... See more





Collecting your recyclables in a bag? Be sure to empty the contents and leave items loose and empty in your cart!

¿Recogen sus materiales reciclables en una bolsa? ¡Asegúrese de vaciar el contenido y dejar los artículos sueltos y vacíos en su carrito!



MARK YOUR CALENDARS!!!

Join us on April 26th, from 8am-1pm for... See more



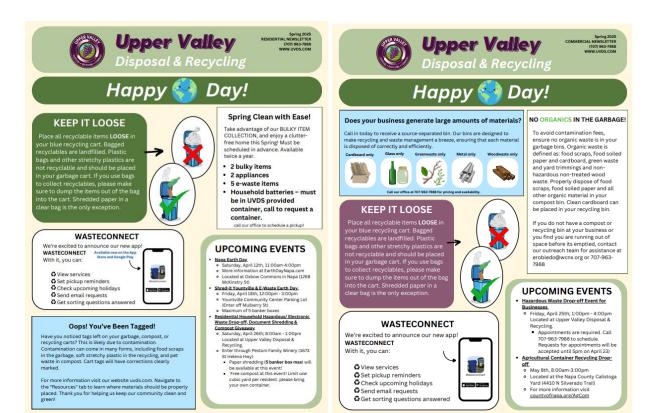
WHERE UPPER VALLEY COMPOST AND RECYCLING YARD ENTER AT PESTONI FAMILY WINERY, OFF HWY 29





Open to residents of Calistoga, St. Helena, Yountville and Unincorporated Northern Naps County Limit per vehicle: 15 gallons or 125 lbs FIGURE 2: NEWSLETTER BILL INSERTS & DIRECT MAILERS (RESIDENTIAL AND COMMERCIAL)

















JANUARY 2025

IS YOUR BUSINESS COMPLYING WITH CALIFORNIA'S WASTE REDUCTION REGULATIONS?

Effective January 1, 2022, EVERYONE is required to keep their organic materials out of the garbage. SB 1383 applies to all persons and entities that generate organic materials. ALL BUSINESSES AND MULTIFAMILY DWELLINGS must subscribe to compost and recycling collection service or self haul organic material to a compost facility regardless of service levels.

ORGANIC MATERIALS like food scraps, yard trimmings and food soiled paper are required to be collected and kept separate from recycling and garbage. When organic materials are discarded in landfills, they emit methane gas, a climate super pollutant that causes climate change. To respond to this climate crisis, California is implementing this statewide organic materials diversion law.

SB 1383 REQUIRES THE TOWN OF YOUNTVILLE TO IMPOSE PENALTIES FOR NON-

COMPLIANCE. If your business or multifamily dwelling is without compost or recycling collection service, contact Upper Valley Disposal & Recycling to set up service to ensure compliance with state law and Town of Yountville Ordinance Number 21-503.

SEE ENCLOSED BROCHURE for a description of available business recycling services. For more info call Upper Valley Disposal & Recycling at (707) 963-7988, or visit www.uvds.com.

ASSISTANCE IS AVAILABLE! Upper Valley Waste Management Agency and Upper Valley Disposal & Recycling staff can conduct a free site visit, staff training(s) and provide interior collection containers for composting and recycling to help businesses comply with the state's requirements. Call (707) 259-8330 or email upvalleyrecycles@countyofnapa.org to schedule.

Upper Valley Waste Management Agency phone: 707-259-8330 email: upvalleyrecycles@countyofnapa.org web: www.countyofnapa.org/recycling

Upper Valley Disposal & Recycling phone: 707-963-7988 web: <u>www.uvds.com</u>

A Printed on 100% post-consumer recycled paper

SB 1383 website





FIGURE 3: DIVERSION REPORT (COMMERCIAL)

				milv	10/10/	V 12 /				I		
		Frank	Г	шшу	VVIIIE	er y						
		1091 Larkm	nead	Ln Cali	stoga CA	9451	.5			-		
		Account Numi										
	General Waste to Landfill	# of pickups (used to conver Co-Mingled Recycling		Density Conversions for General Waste to Landfill								
ontainer Size	General Waste to Landfill	Co-Mingled Recycling	Glass	Cardboard	Shrink Wrap	Wood	Dirt/Rock/Concrete	Compost	Food Waste	Pomace		0.22 tons/yard
-gallon											Co-Mingled Recycling	0.1 tons/yard
-gallon									14		Glass	0.35 tons/yard
-gallon		10									Cardboard	0.05 tons/yard
yard											Compost	0.18 tons/yard
5 yard											Food Waste	~0.39 tons/yard
yard	3		1	4				- 4			Pomace	
yard											Shrink Wrap	
											Wood	
											Dirt/Rock/Concrete	
ontainer Size	General Waste to Landfill	Co-Mingled Recycling	Glass	Cardboard	Tonnage Shrink Wrap	Wood	Dirt/Rock/Concrete	Compost	Food Waste	Pomace	Color Ke	
	General Waste to Landill	Co-Mingled Recycling	Glass	Cardboard	Shrink Wrap	Wood	DIRT/ROCK/Concrete	Compost	Food Waste	Pomace		Y Landfilled Material
D-yard D-yard										97.73	Gray Blue	Recycled Material
D-yard D-yard										97.73		Composted Material
											Green	Composted Materia
)-yard												
				Total Cation	nated Tonnage							
	General Waste to Landfill	Co-Mingled Recycling	Glass	Cardboard	Shrink Wrap	Wood	Dirt/Rock/Concrete	Compost	Food Waste	Pomace	Overall Diversion %	
	2.64	0.48				0	(2.88			98%	
	2.04	0.40	2.4	0.0			•	2.00	2.75	37.75	3070	
	* Blacked out squares mean that this s											
	** 3.5 yard pomace bins are individual	ly weighed (but they are the only	exception	in regards to dur	npsters and carts)							

Upper Valley Waste Management Agency | Q1 2025

		Sta	ıg's	Lea	ง Win	ery	,					
		6150 S Sil	vera	do Trl, Y	ountville	CA 9	4558					
		Account Nu	mber(s): 01-001459	90, 01-31297,	03-000	1408					
		# of pickups (used to co									Density Conversions	for Each Commodity
Container Size	General Waste to Landfill	Co-Mingled Recycling					Dirt/Rock/Concrete	Compost	Food Waste	Pomace	General Waste to Landfill	0.22 tons/yard
32-gallon		ŭ , ŭ						· ·			Co-Mingled Recycling	0.1 tons/yard
54-gallon											Glass	0.35 tons/yard
96-gallon		4						4			Cardboard	0.05 tons/yard
2-yard											Compost	0.18 tons/yard
3.5 yard											Food Waste	~0.39 tons/yard
4-yard											Pomace	
5-yard	5			4							Shrink Wrap	
•											Wood	
											Dirt/Rock/Concrete	
					Exact Tonnage							
Container Size	General Waste to Landfill	Co-Mingled Recycling	Glass	Cardboard	Shrink Wrap	Wood	Dirt/Rock/Concrete	Compost	Food Waste	Pomace	Color	r Key
10-yard											Gray	Landfilled Material
20-yard										30.65	Blue	Recycled Material
30-yard											Green	Composted Material
40-yard												
					Estimated Tonn							
	General Waste to Landfill	Co-Mingled Recycling	Glass	Cardboard	Shrink Wrap	Wood	Dirt/Rock/Concrete	Compost	Food Waste	Pomace	Overall Diversion %	
	6.6	0.192	0	1.2	(0		0.3456	0	30.65	83%	
	* Blacked out squares mean that	this consiss (value isn't as	ailahla									
	** 3.5 yard pomace bins are indivi						4-1					

Outreach Events January 1, 2025 - March 31, 2025

- January 13th 2025: Yountville Cross Rd- Bike Lane Cart Tagging
- January 21st 2025: Barnett Vineyards Waste Training
- February 4th 2025: Vice Versa Site Visit
- February 5th 2025: Up Valley Inn Site Visit
- February 5th 2025: Veterans Home Resident Waste Training
- February 6th 2025: Corison Winery Waste Training
- February 12th 2025: BRAND Napa Valley Waste Training
- February 13th 2025: St. Super Waste Training
- February 13th 2025: Ehlers Estate Site Visit
- February 19th 2025: Joseph Phelps Site Visit
- February 21st 2025: Ehlers Estate Waste Training
- March 5th 2025: Opus One Waste Training
- March 7th 2025: Hestan Vineyards Site Visit
- March 8th 2025: Sterling Winery Waste Training
- March 11th 2025: St.Helena Primary School Waste Training
- March 13th 2025: Hill Family Estate Site Visit
- March 14th 2025: Alpha Omega Waste Training
- March 19th 2025: Sort & Learn Alpha Omega
- March 25th 2025: Arroyo Grande Villas Waste Training
- March 26th 2025: Joseph Phelps Waste Trainings
- March 27th 2025: Estate Yountville Site Visit

State Recycling Laws

There are several laws that mandate recycling for commercial customers. The three most relevant laws are summarized below.

- 1. AB 341 (Chesbro) Mandatory Comme
- 2. <u>rcial Recycling Collection</u>, enacted in 2012, requires commercial businesses that generate four or more cubic yards of garbage per week and multifamily dwellings with 5 or more units to recycle. Generators are not mandated to subscribe to a service; they may self-haul or donate recyclable materials. This law mandates education, outreach, monitoring and reporting of compliance with the law; however, there are no penalties for non-compliance.
- 3. AB 1826 (Chesbro) Mandatory Organic Recycling Collection, enacted in 2016, requires commercial businesses and multifamily dwellings with 5 or more units to recycle organic waste (yard waste, non-treated wood waste, food waste and food soiled papers). Generators are not mandated to subscribe to a service; they may self-haul materials to an organics processing facility or compost limited amounts of materials on site. In 2020, the requirement dropped to 2 cubic yards combined solid waste from 4 cubic yards. This law mandates education, outreach, monitoring and reporting of compliance with the law; however, there are no penalties for non-compliance.
- 4. SB 1383 (Lara) Short Lived Climate Pollutants: Organics Waste Methane Emissions Reductions was signed into law in 2016 and went into effect January 1, 2022. This law sets two targets for the State:
 - 1) To reduce organic waste disposal 50% by 2020 and 75% by 2025
 - 2) To rescue at least 20% of currently disposed surplus food for people to eat.

This law mandates education, outreach, monitoring and reporting of compliance with the law. However, unlike the previous two laws, this law includes enforcement and penalties for jurisdictions, processors/facilities, and generators and includes residential customers.