





CIF/SO Terms of Reference Year 7 (2022/2023)

Residential Waste Composition Study

Results Summary Report

Revision 3 - April 9, 2024

Prepared for

The Continuous Improvement Fund

Prepared by

AET Group Inc.

531 Wellington St. North Kitchener ON N2H 5L6 T (519) 576-9723 F (519) 570-9589 www.aet98.com





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APPENDICES

APPENDIX A: Summary of Waste Audit Results

APPENDIX B: Waste Audit Category Definitions

1.0 INTRODUCTION

1.1 Background

AET Group Inc. (AET) was contracted by the Continuous Improvement Fund (CIF) to compile a report that summarizes the overall 2022/2023 waste composition results from six single-family residential curbside audits, one multi-family residential audit, and three residential drop-off depot audits. Kilogram per household per week (kg/hh/wk) and kilogram per unit per week (kg/unit/wk) generation rates are summarized by material type, season, and municipal group.

The municipalities audited fell into six of RPRA's nine municipal group classifications. The audit results include the following municipal groups: Large Urban, Urban Regional, Medium Urban, Rural Regional, Rural Depot North, and Rural Depot South. The remaining municipal groups that were not part of the 2022/2023 audit program include Small Urban, Rural Collection South, and Rural Collection North.

Year 7 (2022/2023) of the Residential Waste Composition Study Program was jointly funded by the CIF and Stewardship Ontario (SO), with additional support from the Carton Council of Canada and the Canadian Beverage Container Recycling Association. Visit https://thecif.ca/centre-of-excellence/policy/waste-composition-studies/ for more information about the CIF/SO Residential Waste Composition Study Program and past reports.

2.0 APPROACH AND METHODOLOGY

2.1 Data Collection

Four seasonal 2-week audits were scheduled in each municipality over the study period (eight weeks total per municipality). The single-family curbside sample size was 100 households per municipality (10 sample areas of 10 households each). The sampled households were pre-selected and remained the same throughout all four seasonal audits. Sampled multi-residential buildings included different number of units for each municipality but the same buildings were audited each season

The Depot sampling was designed to achieve a representative sample of material from an equivalent of 100 households' generation over a seven-day period (i.e. 700 household generation days) each season. Auditors were stationed at the depots during regular operating hours where they interviewed residents dropping off garbage and recycling. The auditors would ask the following:

- Is this from a permanent or seasonal residence?
- How many households of material is this from?
- What is the generation period of this material (i.e. how many days since your last waste disposal)?

The audit team collected samples until a minimum of 700 household generation days was received. Only residential household garbage and recycling material was accepted (i.e. no commercial, construction/renovation, bulky items).

The number of households sampled is adjusted to account for any hauler issues (e.g. material picked up by regular hauler before audit team arrival), resident opt-out, or seasonal drop off locations. Material categories were the same for all audits and were based on whether the materials were considered Obligated Blue Box materials or not under O. Reg 391/21. As this approach to material classification differs somewhat from the one used in previous years,



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care should be taken by Municipalities when comparing the results in this report to past studies. Category Definitions are provided in Appendix B.

2.2 Calculations

The calculations used to analyze the waste audit results are as follows:

Total kg/hh/wk:

$$\left(\frac{\text{Total disposed weight (kg)}}{\text{Number of households sampled}}\right) \div \text{generation period (days)} \times 7 \text{ days}$$

Capture Rate:

4-Season Average (kg/hh/wk):

There were two participating municipalities that only completed three of the four seasonal studies. In those cases, a 3-season average was used and calculated in a similar fashion.



3.0 RESULTS AND DISCUSSION

3.1 Single Family Residential Curbside Results

The following section summarizes the results of the waste composition calculations. Table 3.1 provides an overview of the waste collection details for the six municipal groups audited. The results are presented by primary material category, stream (garbage, recycling & organics, if applicable) as well as a cumulative total (all streams combined). Full detailed results can be found in Appendix A, including breakdown by material sub-category and acceptance criteria under O. Reg 391/21.

Table 3.1 Overview of Single-Family Collection Details

Municipal Group	Garbage		Recycling			Organics	
	Collection Frequency	Bag/ Container Limit	Collection Frequency	Type of Collection	Type of Recycling Receptacles	Organics Program in Place?	Collection Frequency
Large Urban A	Weekly	1 bags/container limit. Garbage tag allowed	Weekly	Two-Stream	Blue Box	Yes	Weekly
Urban Regional A	Bi-weekly	4 bags/container limit. Garbage tag allowed	Weekly	Two-Stream	Blue Box	Yes*	Weekly
Medium Urban A	Weekly	5 bags/container limit. Garbage tag allowed	Weekly	Two-Stream	Blue Box	No	N/A
Urban Regional B	Weekly	1 bags/container limit. Garbage tag allowed	Bi-weekly	Two-Stream	Blue Box	No	N/A
Rural Regional A	Weekly, some areas Bi-weekly	Cart System	Weekly, some areas Bi-weekly	Single-Stream	Cart System	No	N/A
Urban Regional C	Bi-weekly	Cart System	Bi-weekly	Single-Stream	Cart System	Yes	Weekly

^{*}Urban Regional A organics was weighed curbside but not audited in detail.



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3.1.1 Large Urban A

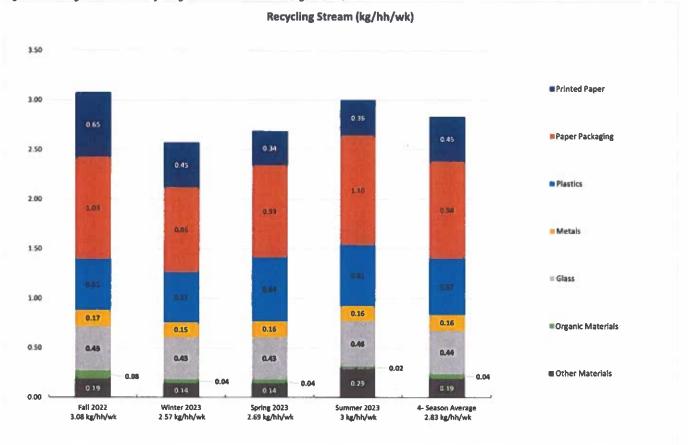
The Large Urban A composition results are based on a municipality that has weekly garbage, weekly recycling and weekly organics collection. There is a set-out limit of one (1) bags/containers of garbage per collection. Any excess garbage must be tagged with a garbage tag and unlimited excess recycling can be set out next to their blue box. The recycling program is two-stream blue box collection, where residents set out their containers and fibres separately.

Garbage, Recycling & Organics Stream Combined (kg/hh/wk) 12.00 1.37 Printed Paper 10.00 1.24 1.75 1.31 Paper Packaging 1.10 0.51 8.00 0.24 0.22 0.51 0.50 0.54 Plastics 0.22 6.00 Metals 4.15 3.91 4.39 3.85 4.00 ≡ Glass Organic Materials 2.00 3.41 2.86 2.82 2.44 **■** Other Materials 0.00 4- Season Average Fall 2022 Winter 2023 Spring 2023 Summer 2023 10.63 kg/hh/wk 10.64.00 kg/hh/wk 9.56 kg/hh/wk 10.64 kg/hh/wk 11.7 kg/hh/wk

Figure 3.1 Large Urban A Garbage, Recycling & Organic Stream Breakdown (kg/hh/wk)



Figure 3.2 Large Urban A Recycling Stream Breakdown (kg/hh/wk)





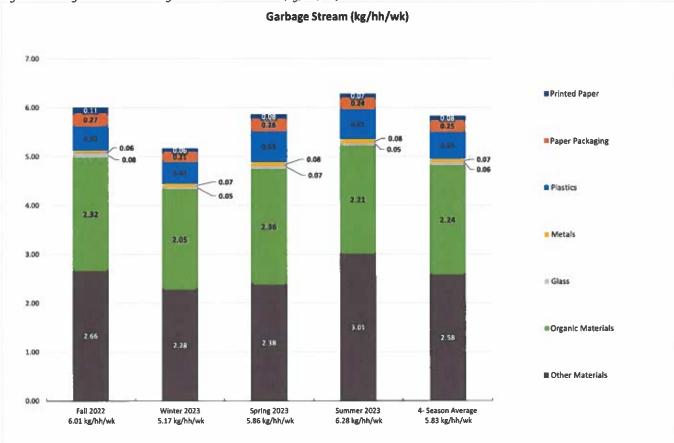


Figure 3.3 Large Urban A Garbage Stream Breakdown (kg/hh/wk)



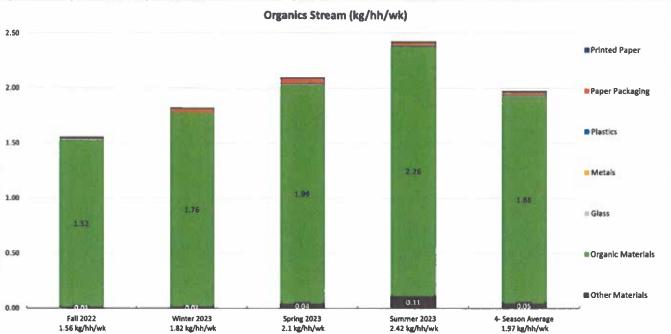
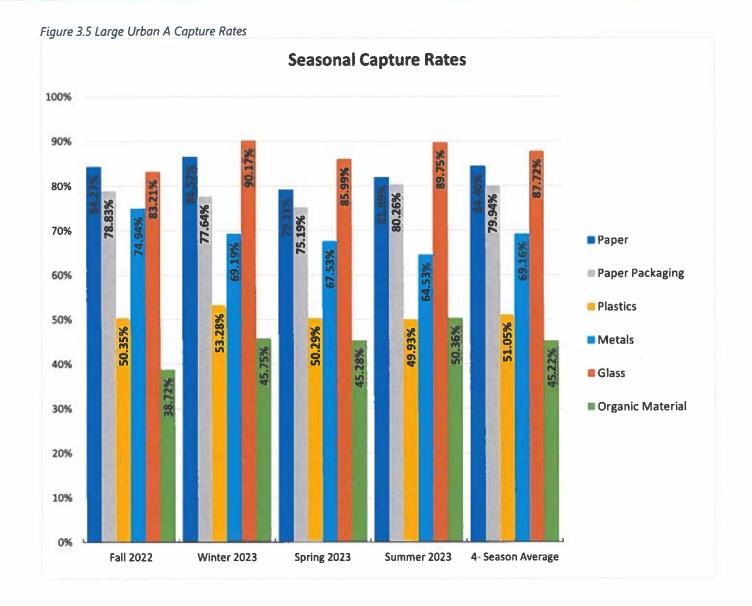


Figure 3.4 Large Urban A Organics Stream Breakdown (kg/hh/wk)



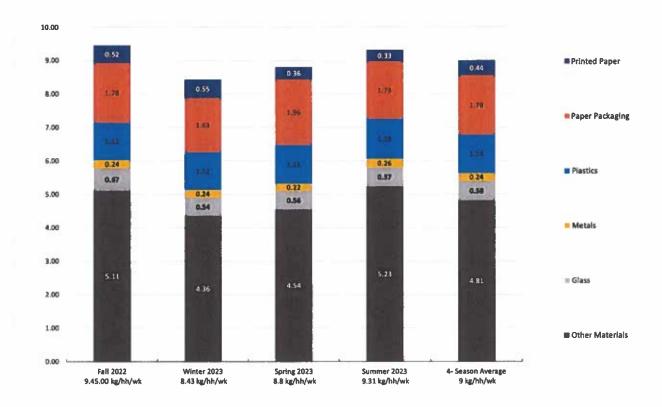


3.1.2 Urban Regional A

The Urban Regional A composition results are based on a municipality that has bi-weekly garbage collection and weekly recycling and organics collection. There is a set-out limit of four (4) bags/containers of garbage per collection. Any excess garbage must be tagged with a garbage tag and unlimited excess recycling can be set-out next to their blue box. The recycling program is two-stream blue box collection, where residents set out their containers and fibres separately. Organics is collected on a weekly basis and a standard green bin is used. The organics material was not audited for this study.

Figure 3.6 Urban Regional A Garbage & Recycling Stream Breakdown (kg/hh/wk)







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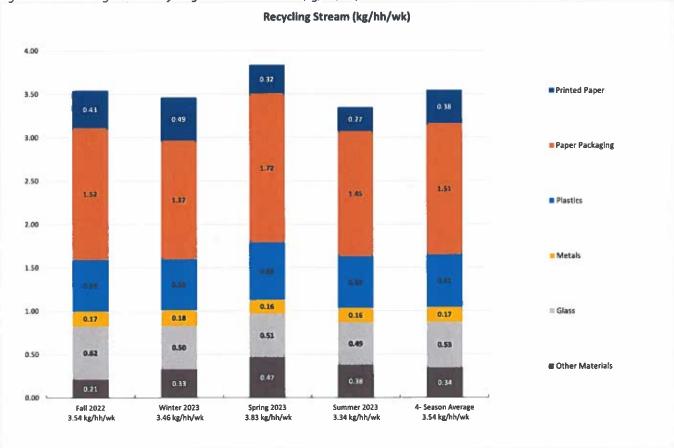
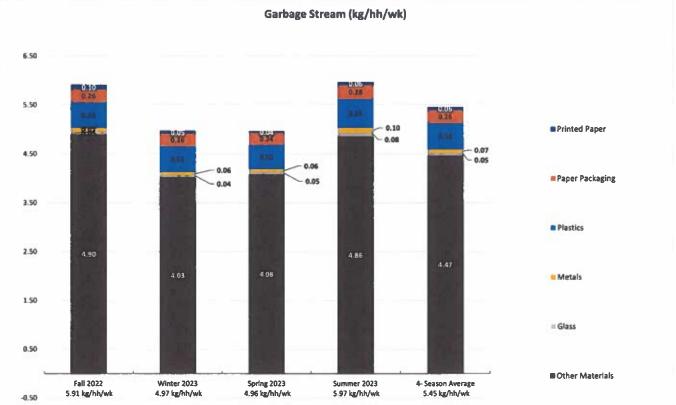


Figure 3.7 Urban Regional A Recycling Stream Breakdown (kg/hh/wk)

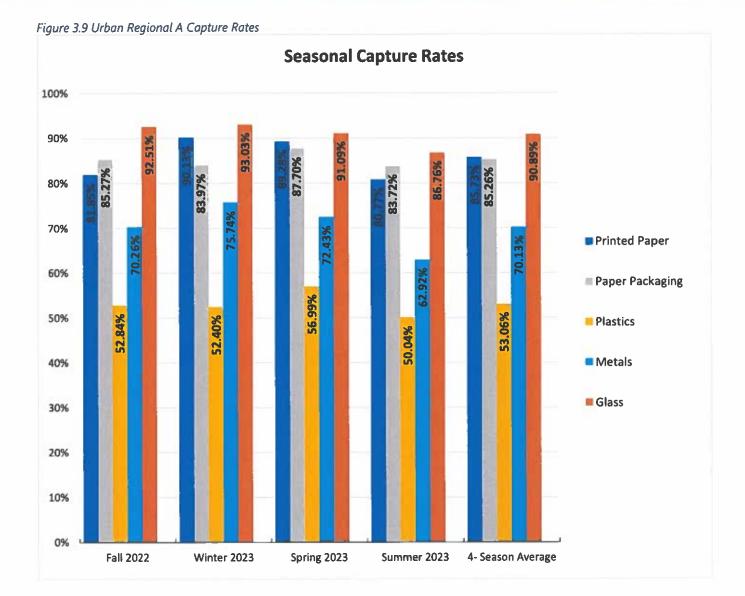


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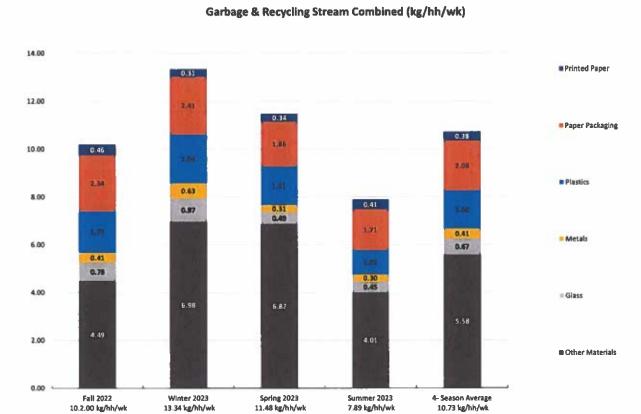




3.1.3 Medium Urban A

The Medium Urban A composition results are based on a municipality that has weekly garbage and recycling collection. There is a set-out limit of five (5) bags/containers of garbage per collection. Any excess garbage must be tagged with a garbage tag and unlimited excess recycling can be set-out next to their blue box. The recycling program is two-stream blue box collection, where residents set out their containers and fibres separately.

Figure 3.10 Medium Urban A Garbage & Recycling Stream Breakdown (kg/hh/wk)



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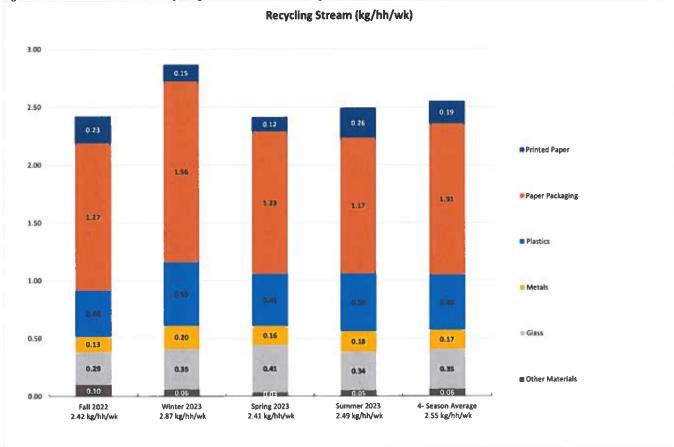
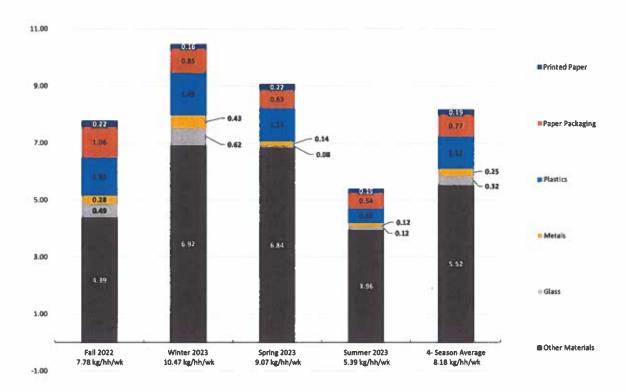


Figure 3.11 Medium Urban A Recycling Stream Breakdown (kg/hh/wk)



Figure 3.12 Medium Urban A Garbage Stream Breakdown (kg/hh/wk)

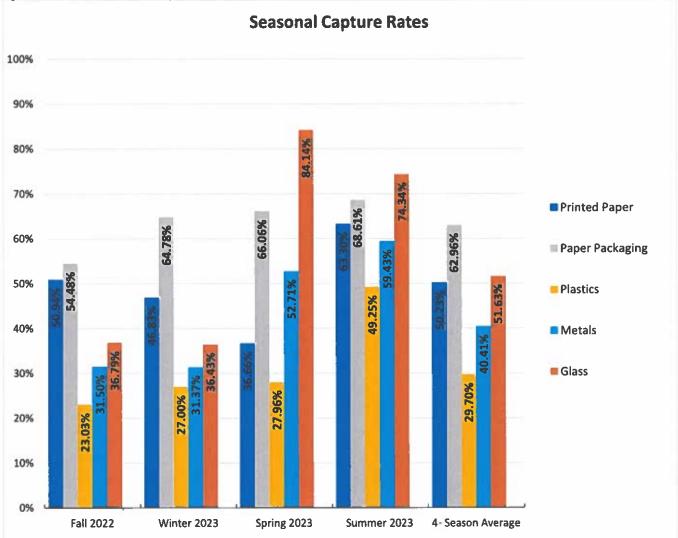
Garbage Stream (kg/hh/wk)





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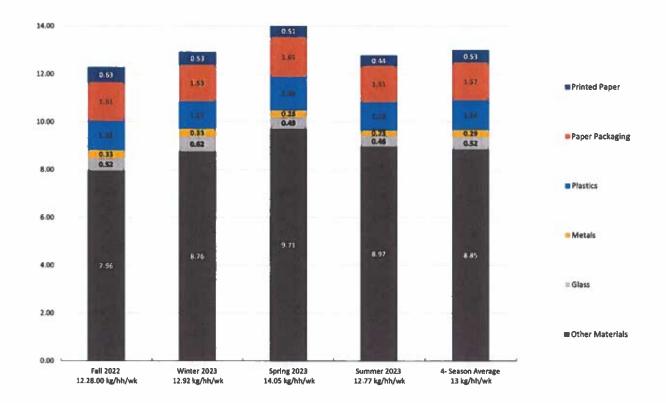


3.1.4 Urban Regional B

The Urban Regional B composition results are based on a municipality that has weekly garbage and bi-weekly recycling collection. The recycling program is two-stream blue box collection, where residents set out their containers and fibres separately.

Figure 3.14 Urban Regional B Garbage & Recycling Stream Breakdown (kg/hh/wk)







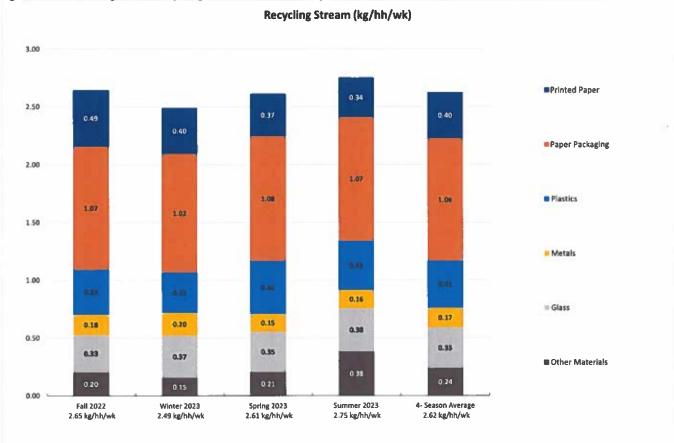
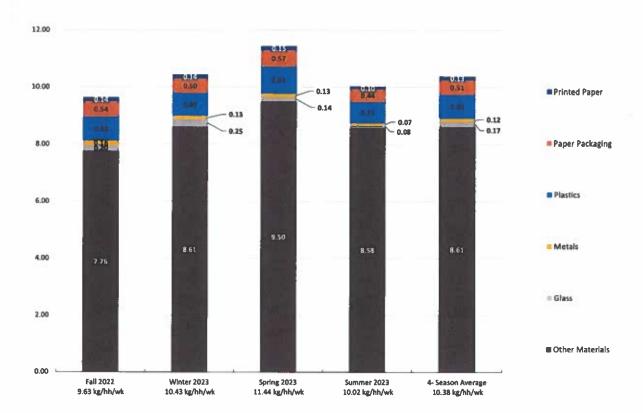


Figure 3.15 Urban Regional B Recycling Stream Breakdown (kg/hh/wk)



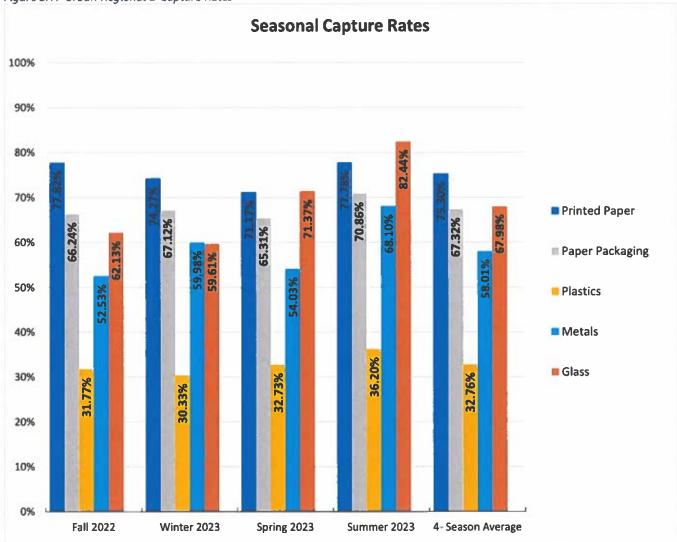
Figure 3.16 Urban Regional B Garbage Stream Breakdown (kg/hh/wk)

Garbage Stream (kg/hh/wk)











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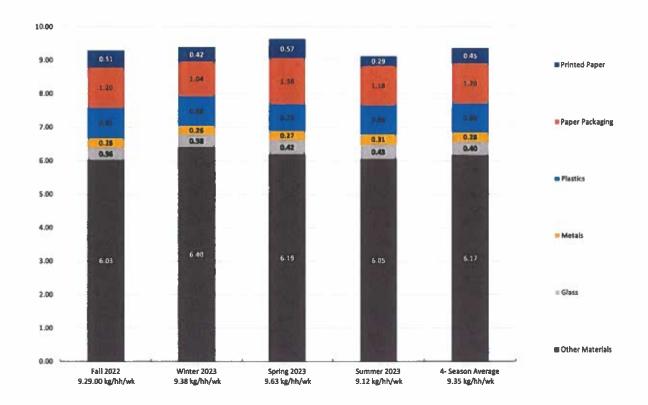
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3.1.5 Rural Regional A

The Rural Regional A composition results are based on a municipality that has weekly (some areas bi-weekly) garbage and recycling collection and operates on a cart-based system. The recycling program is single-stream cart system, where residents set out their containers and fibres commingled.

Figure 3.18 Rural Regional A Garbage & Recycling Stream Breakdown (kg/hh/wk)

Garbage & Recycling Stream Combined (kg/hh/wk)





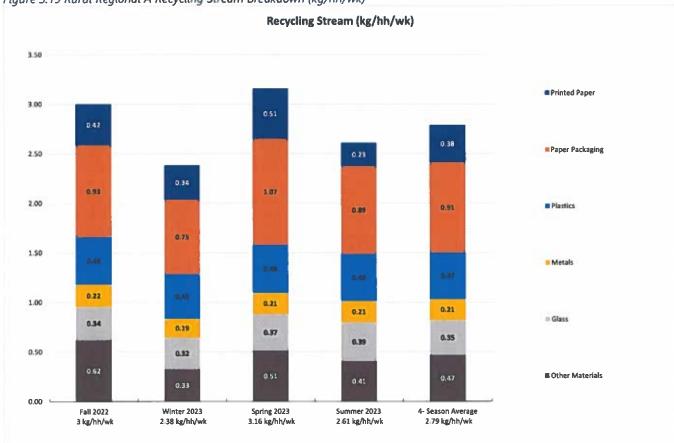
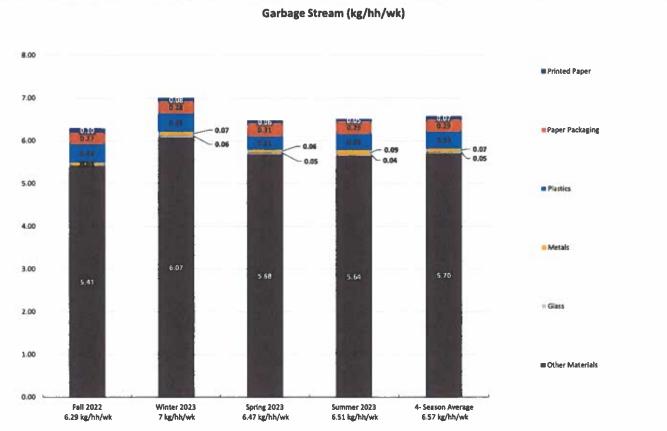


Figure 3.19 Rural Regional A Recycling Stream Breakdown (kg/hh/wk)

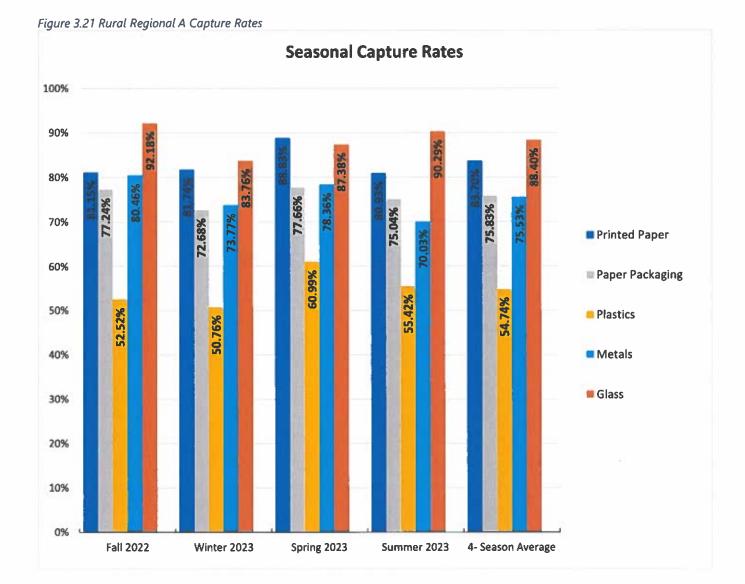


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3.1.6 Urban Regional C

The Urban Regional C composition results are based on a municipality that has bi-weekly garbage and recycling collection. The garbage program is cart based. The recycling program is single-stream cart system, where residents set out their containers and fibres commingled. No Summer 2023 Audit Data was gathered for this municipality and Fall 2022 sorting did not breakdown the organic materials from the other materials.

Figure 3.22 Urban Regional C Garbage, Recycling, & Organic Stream Breakdown (kg/hh/wk)

Garbage, Recycling & Organics Stream Combined (kg/hh/wk)

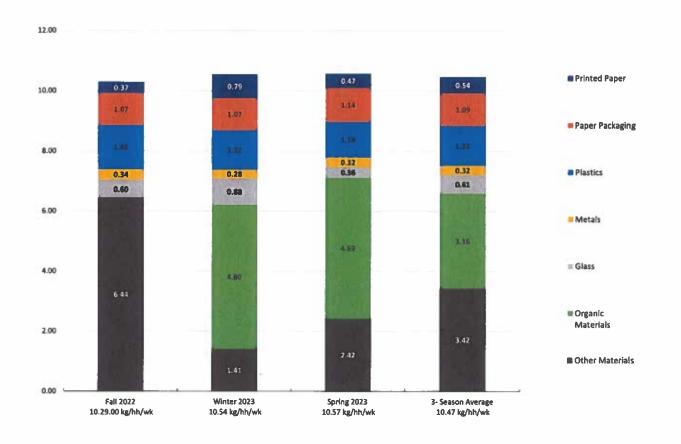




Figure 3.23 Urban Regional C Recycling Stream Breakdown (kg/hh/wk)

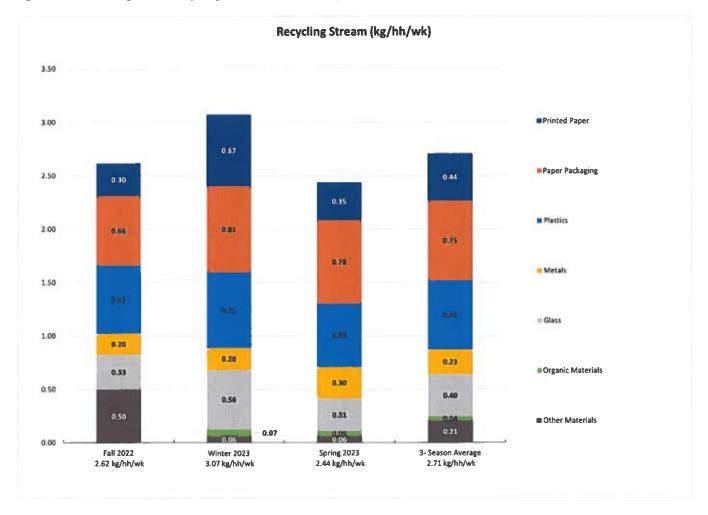
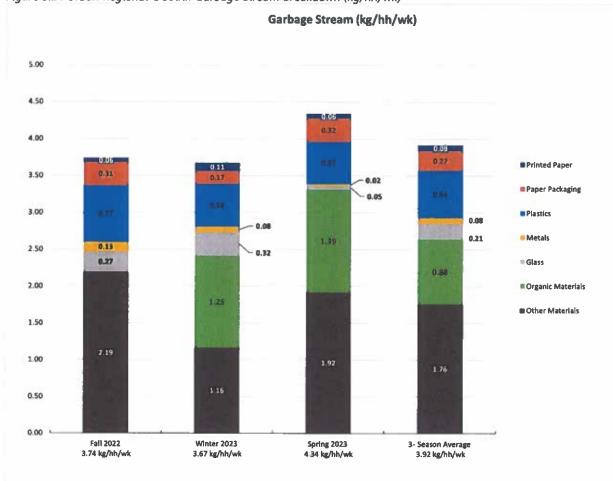




Figure 3.24 Urban Regional C South Garbage Stream Breakdown (kg/hh/wk)





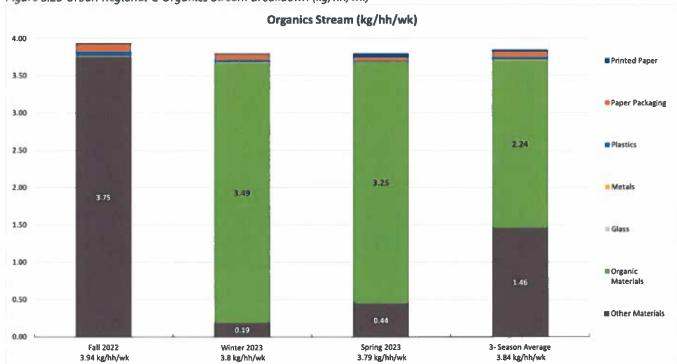
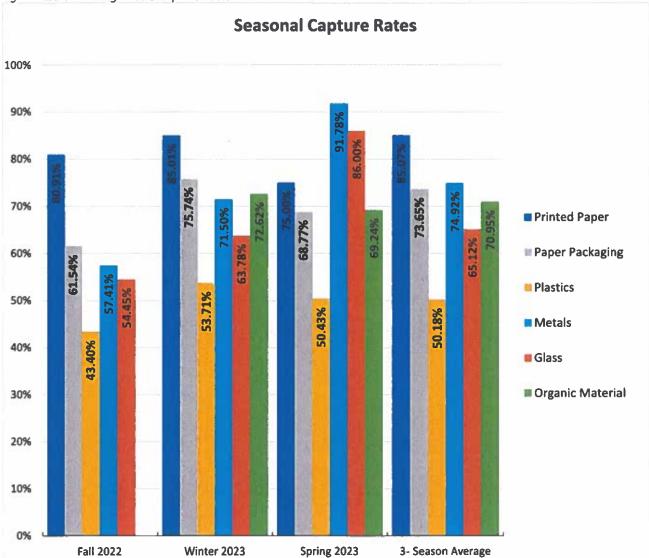


Figure 3.25 Urban Regional C Organics Stream Breakdown (kg/hh/wk)



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3.2 Multi-Family Residential Results

The following section summarizes the results of the waste composition calculations. Table 3.2 provides an overview of the waste collection details for the one (1) municipal group audited. The results are presented by primary material category, stream (garbage, recycling & organics, if applicable) as well as a cumulative total (all streams combined). Full detailed results can be found in Appendix A, including breakdown by material sub-category and acceptance criteria under O. Reg 391/21.

Table 3.2 Overview of Multi-Family Collection Details

Municipal Group	Garbage		Recycling			Organics	
	Collection Frequency	Collection Receptacles	Collection Frequency	Type of Collection	Type of Recycling Receptacles	Organics Program in Place?	Collection Frequency
Large Urban B	Twice a week	Various types. Typically 6 cubic yard front-end bins	Weekly	Two-Stream	Cart System	No	N/A



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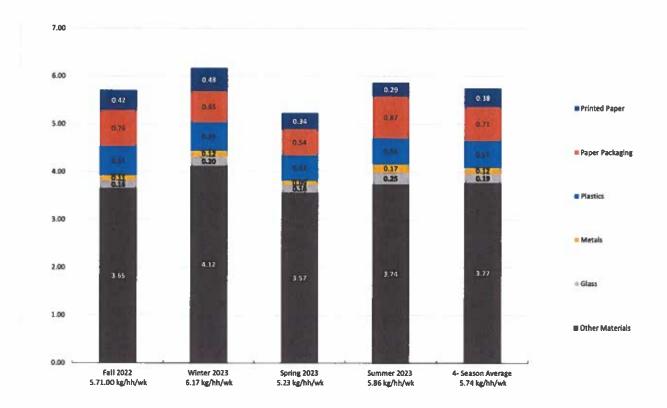
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3.2.1 Large Urban B

The Large Urban B composition results are based on multi-family units in a municipality that has bi-weekly garbage, and weekly recycling collection. Garbage is typically placed in 6-yrd front end bins. The recycling program is single-stream cart system, where residents set out their containers and fibres commingled.

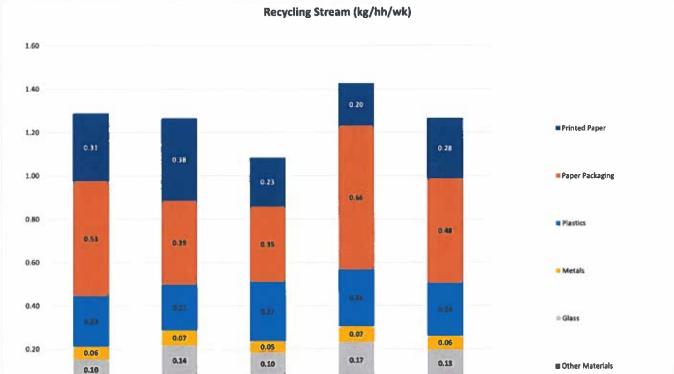
Figure 3.27 Large Urban A Garbage & Recycling Stream Breakdown (kg/hh/wk)

Garbage & Recycling Stream Combined (kg/hh/wk)





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Summer 2023 1.43 kg/hh/wk 4- Season Average 1.27 kg/hh/wk

Spring 2023 1.08 kg/hh/wk

1.26 kg/hh/wk

Figure 3.28 Large Urban A Recycling Stream Breakdown (kg/hh/wk)

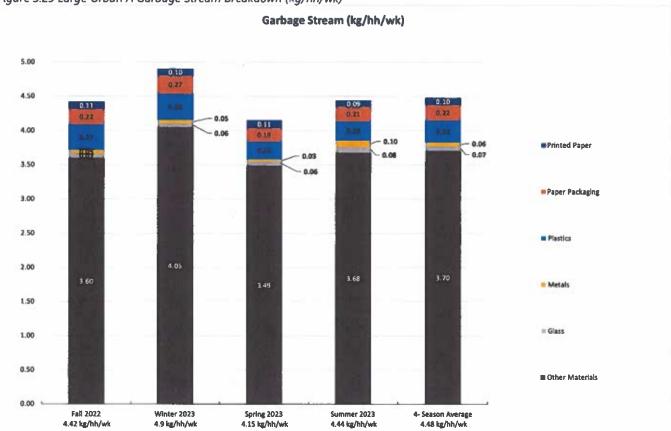


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Fall 2022

1.29 kg/hh/wk

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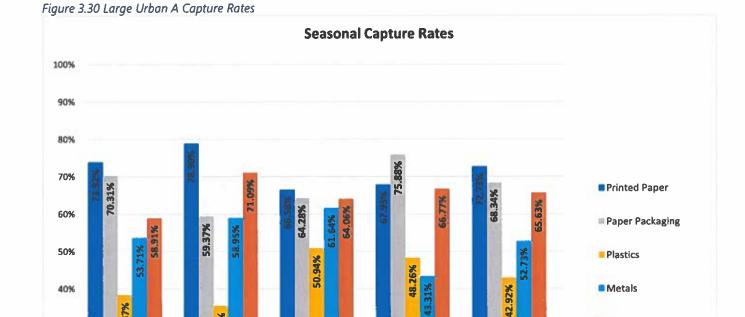


35.50%

Winter 2023

Spring 2023

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■ Glass

40%

30%

20%

10%

0%

Fall 2022

Summer 2023

4- Season Average

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3.3 Residential Drop-Off Depot Results

The following section summarizes the results of the Drop-off Depot waste composition study. Table 3.3 provides an overview of the waste collection details for the three (3) municipal groups audited. The results are presented by primary material category, stream (garbage & recycling) as well as a cumulative total (all streams combined). Full detailed results can be found in Appendix A, including breakdown by material sub-category and acceptance criteria for the recycling streams.

Table 3.3 Overview of Drop-Off Depot Collection Details

	Ga	arbage		Recycling		Orga	anics
Municipal Group	Collection Frequency	Bag/ Container Limit	Collection Frequency	Type of Collection	Type of Recycling Receptacles	Organics Program in Place?	Collection Frequency
Rural Depot North A	Drop off	N/A	Drop off	Recycling station	-	No	
Rural Depot North B	Drop off	N/A	Drop off	Recycling station	-	Yes	Bin on site for compost
Rural Depot South	Drop off	N/A	Drop off	Recycling station	-	No	

37

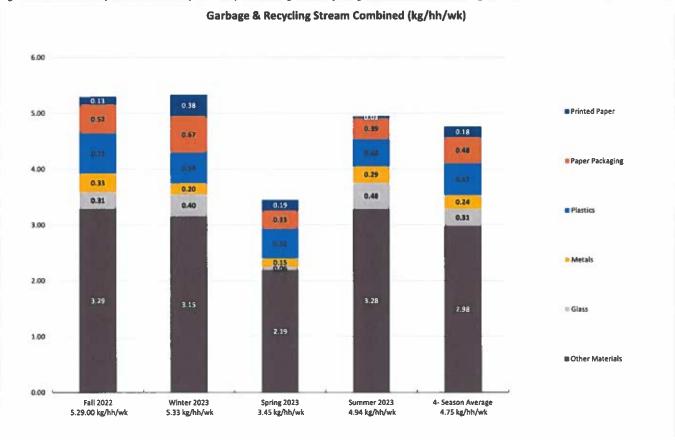


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3.3.1 Rural Depot North A

The Rural Depot North A composition results are based on a municipality with a depot that residents can use to deliver their garbage and recycling. The depot location has recycling stations for residents to use when sorting their recyclables.

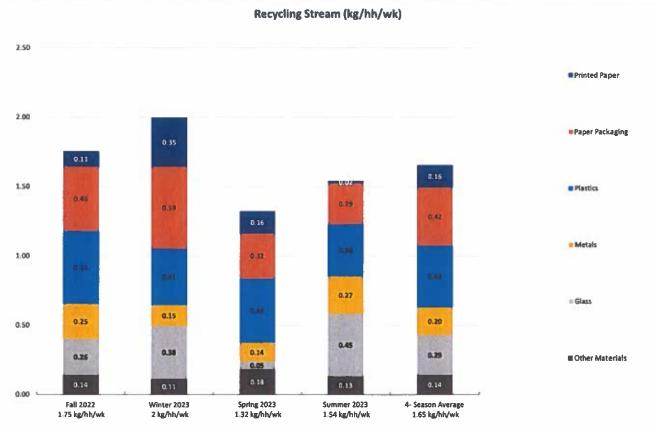
Figure 3.31 Rural Depot North A Drop-Off Depot Garbage & Recycling Stream Breakdown (kg/hh/wk)



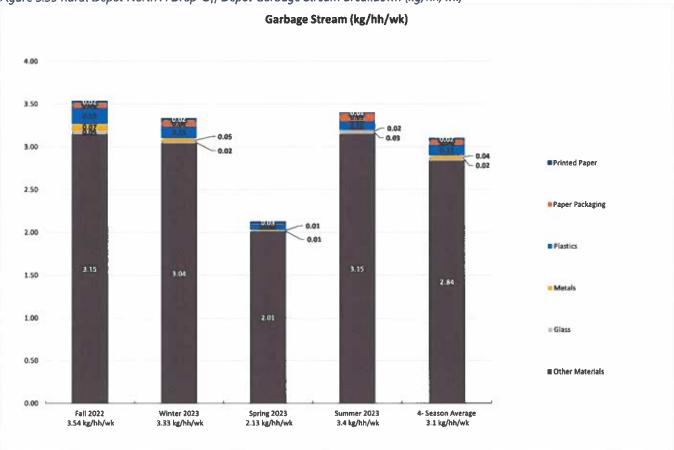


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Figure 3.32 Rural Depot North A Drop-Off Depot Recycling Stream Breakdown (kg/hh/wk)









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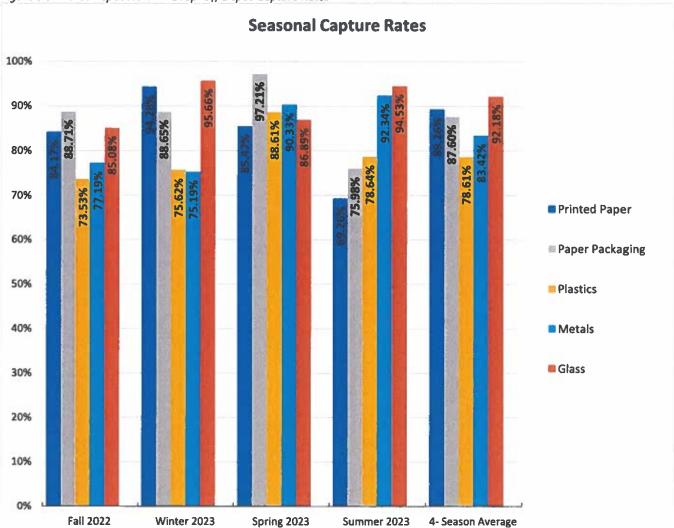


Figure 3.34 Rural Depot North A Drop-Off Depot Capture Rates



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3.3.2 Rural Depot North B

The Rural Depot North B composition results are based on a municipality with a depot that residents can use to deliver their garbage and recycling. The depot location has recycling stations for residents to use when sorting their recyclables. There is also a compost bin on site for organics disposal. The organics was not included in the sampling.

Figure 3.35 Rural Depot North B Drop-Off Depot Garbage & Recycling Stream Breakdown (kg/hh/wk) Garbage, & Recycling Stream Combined (kg/hh/wk) 12.00 Printed Paper 1.55 10.00 Paper Packaging 1.47 1.33 0.22 0.33 8.00 1.05 Plastics 1.23 0.25 0.29 0.23 0.59 0.53 6.00 Metals 0.61 4.00 = Glass 5.95 5.48 4.46 2.00 ■ Other Materials 0.00 Summer 2023 Fall 2022 Winter 2023 Spring 2023 4- Season Average 9.54 kg/hh/wk 11.41.00 kg/hh/wk 8.42 kg/hh/wk 7.56 kg/hh/wk 9.23 kg/hh/wk



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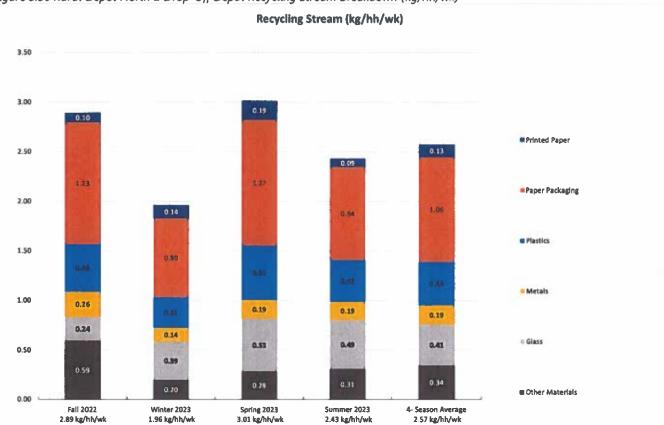


Figure 3.36 Rural Depot North B Drop-Off Depot Recycling Stream Breakdown (kg/hh/wk)



2.89 kg/hh/wk

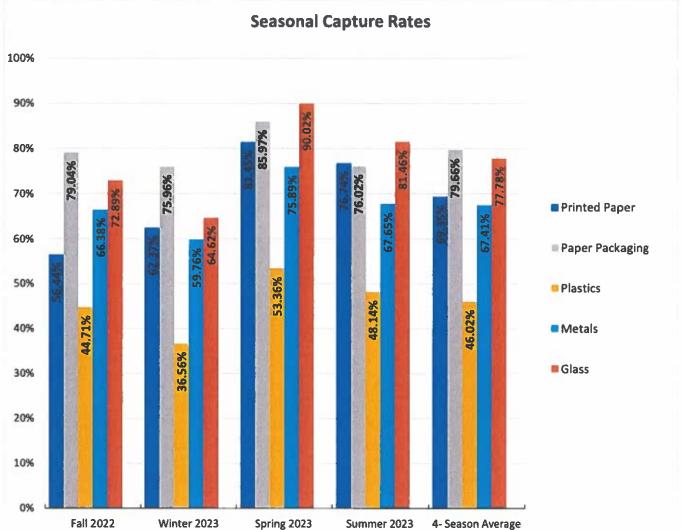


Figure 3.37 Rural Depot North B Drop-Off Depot Garbage Stream Breakdown (kg/hh/wk)



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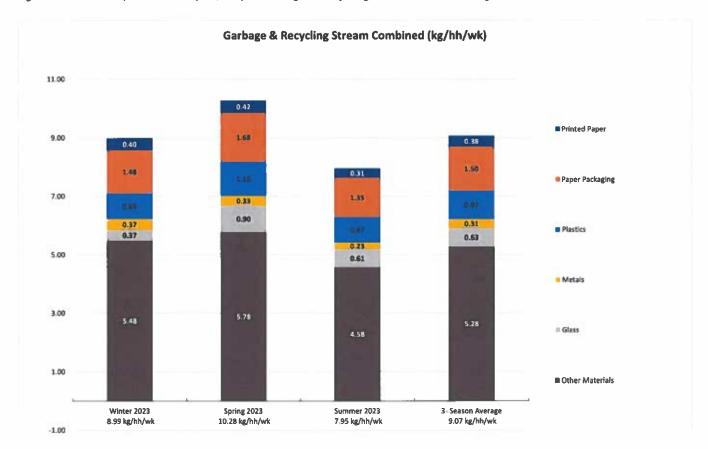


CIF/SO Terms of Reference Year 7 (2022/23) Residential Waste Composition Study Results Summary Report April 2024

3.3.3 Rural Depot South

The Rural Depot South composition results are based on a municipality with a depot that residents can use to deliver their garbage and recycling. The depot location has recycling stations for residents to use when sorting their recyclables. No Fall 2022 Audit Data was gathered for this municipality.

Figure 3.39 Rural Depot South Drop-Off Depot Garbage & Recycling Stream Breakdown (kg/hh/wk)

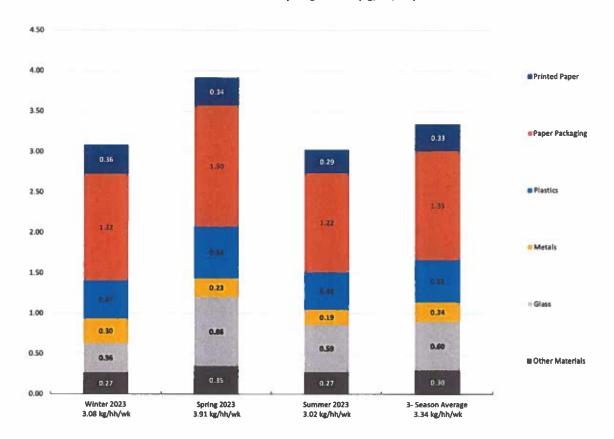




CIF/SO Terms of Reference Year 7 (2022/23) Residential Waste Composition Study Results Summary Report April 2024

Figure 3.40 Rural Depot South Drop-Off Depot Recycling Stream Breakdown (kg/hh/wk)

Recycling Stream (kg/hh/wk)





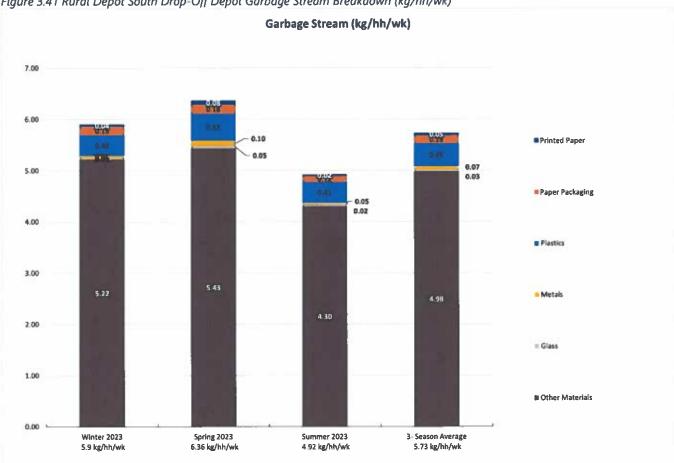


Figure 3.41 Rural Depot South Drop-Off Depot Garbage Stream Breakdown (kg/hh/wk)



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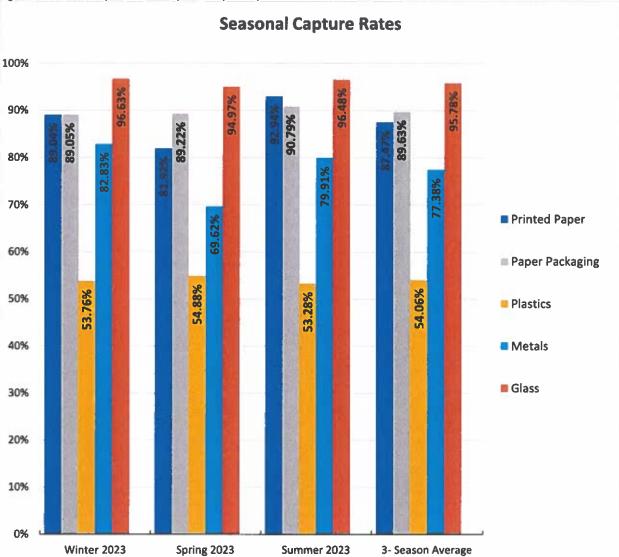


Figure 3.42 Rural Depot South Drop-Off Depot Capture Rates



CIF/SO Terms of Reference Year 7 (2022/23) Residential Waste Composition Study Results Summary Report April 2024

Report Prepared By:

W.11).1

William Baird, BSc., Dip. EC, EP(Waste)

Waste Audit Manager



APPENDIX A
SUMMARY OF WASTE
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APPENDIX B
WASTE AUDIT CATEGORY
DEFINITIONS

CIF/SO Terms of Reference Year 7 (2022/2: Material Category	3) Residential Waste Composition Study - Material Categories Description / Exemples
PRINTED PAPER	
Newspapers/Newsprint	Daily and weekly newspapers, publications (e.g. TV guides, Auto Trader, Real Estate News) plus inserts and fivers made of newsprint
Other Residential Printed Paper (Obligated)	Miled fine paper, bills and statements, ad mail, etc. includes non-newsprint flyers and advertising, promotional calendars. Glossy magazines, catalogues, calendars, ennual reports and product manuals (must be bound, i.e. stapled or glued). Telephone books and other directions such as the Yellow Pages. Includes shredded paper se high probability it was obligated paper (bills and statements).
	(Does NOT include flems such as: books, purchased calendars, achool notes, greeting cards, etc.)
PAPER PACKAGING Gable Top Containers - Food and other non-beverage	Polycost containers with a gable shaped top for foods, sugar, molesses, whipping cream, buttermills, coffee creamers, meet replacement drinks, Infant formula, etc.
Gebie Top Carton - Severage non-dairy Gebie Top Carton - Dairy & Substitutes	Non-alcoholic non-dairy beverage polycost cartons e.g. gable-top cartons that contained juices Milk and milk substitutes in gable-top polycost cartons e.g. fellik and soy milk, coconut milk, simond milk.
Asseptic Containers - Food and other non-beverage	eggnog, etc. Polycost fibre and foil containers (e.g. Tetre Pak) for soup, seuces etc.
Aceptic Containers – Beverage non-dairy	Non-alcoholic non-dairy beverage assptic cartones.g. gable-top cartons that contained juices
Aceptic Containers - Delry & Substitutes	Milk and milk substitutes in seeptic carbons e.g. Milk and soy milk, coconut milk, almond milk, etc.
Aseptic Containers - Alcoholic Beverage Carton and Paper Based Packaging	Polycost fibre and foll containers (e.g., Tetra Pels) for wine and other spirits. Packaging made of primarily fibre (p.peer) including: Spiral-ward containers, polycosted containers (food containers) packages with white fibre and a rolled or folded rim), beverage cups (hot and cold diriki), faministed paper packaging (paper with alkminum foll, paper with plastic, multi-leyered paper - e.g.; (microwave popcom bags, some cookle bags, dog food bags, paper granolis bar wrappers, laministed paper carry out bags, etc.)
Corrugated Cardboard and Boxboard/Molded Pulp	Includes micro-flate corrugated containers, pizza boxies, wixed corrugated containers, electronic product boxies such as television and computer boxies, boxies used to direct mail for residential consumers. Kreft pages bags and warp, grocery or retail bags, potato begs, some part food bags, includes brown, writins, and coloured Kreft pages and bags. Boxboard, pagestroard, cereal box, shoe box, frozen food box, cores from tollet pages? toweling/lift wirap, etc. includes wet-strength boxboard, fast food, los creem boxies, certons such as fryionion drag boxies and pages pates. Motted pulp packaging such as egg cartons, drink trays, other trays, motified pulp flowerpotal/trays, etc. (Doss NOT Include items libs moving boxies, yerd wester bags, etc.)
PLASTICS #1 PET Settles - Clear - Non-Alcoholic Beverage PET	Clear and translucent #1 plastic bottles for non-alcoholic beverages such as pop and juice with volume less
Beverage less than 1L #1 PET Bottles - Clear - Non-Alcoholic BeveragePET	than 1 litre. Clear and translucent #1 plastic bottles for non-alcoholic beverages such as pop and juice with volume 1
Beverage 1L and greater	litre or greeter
#1 PET Bottles - Coloured & Black-Non-Alcoholic Beverage PET Beverage less than 1L	Solid colour and black #1 pleatic bottles for non-elcoholic beverages such as pop and juice with a volume less than 1 Litre.
#1 PET Bottles - Coloured & Black-Non-Alcoholic Beverage PET Beverage 1L and greater	Solid colour and black #1 plastic bottles for non-alcoholic beverages such as pop and juice with a volume of 1 Libre or greater.
#1 PET Bottles - Clear, Coloured & Black - Alcoholic Beverage	All \$1 plastic bottles for alcoholic beverages such as vodice or other spirits.
#1 PET Other Bottlee, Jars and Packaging	Clear and solid colour (opeque) #1 plastic bottles, Jars and packaging for foods and other consumer products such as cooking oil, honey, dish soep, shempoos, etc.
#1 PET Thermoform - Clear, Coloured, Black	#1 clamshalls, #1 egg cartons, #1 trays, #1 blater packaging, #1 drink cups, etc. #1 coloured PET microwsveable trays, etc. #1 black PET microwsveable trays, etc.
\$2 HDPE Bottlee (Natural, Coloured & Black) - Non- Alcoholic Beverage - Non-dairy	#2 plastic bottles and jugs for non-elcoholic non-daily beverages such as julce, etc.
S2 HDPE Bottles (Natural, Coloured, & Black) - Non- Alcoholic Beverage - Dairy and Dairy Substitutes	#2 pleatic bottles and jugs for non-elcoholic beverages such as milk and milk substitues (elmond and soy milk)
#2 HDPE Bottles, Jugs and Packaging (Natural, Coloured, and Black) - Non-Beverage	#2 plastic plastic packaging for laundry soap, shampoo, windshield washer fluid, etc.
Plexible Film Plexic and Film Packaging	HDPE & LDPE film, dry cleaning bags, bread bags, frozen food bags, milk bags, tollet paper and paper towel over-wrap, levn seed bags, grocery and retail carry-out bags, terminated plastic film and bags that are at least 55% plastic (by weight). Includes crip bags, vacuum seeled bags, cereal liners, candy wraps, pasta bags, boil in a bag, plastic based food pouches, etc.
And the second s	Does NOT include items such as garbage bags, lotchen catchers, zip lock bags, leaf bags, etc.
#6 PP Bottlee - Non-Alcoholic Beverage #6 PP Bottlee and Containers	# 5 pleatic bottles for non-elcoholic beverages # 5 pleatic bottles and containers for food, and consumer products: tubs and lids marked #5, bottles, etc.
96 PS - Expended Polystyrene and Non-Expanded Polystyrene Peckaging	# 8 Form take-out containers such as drink cupe, large, white or coloured peckaging form, meet trays, etc. #8 Polystyrers, clamahell containers such as berry and multin containers, opeque clamahell containers such as food take-out containers, yogurt containers, rigid trays, small milk or creem containers for hot beverages, cold drink cups.
80 PS Non-Expanseded Polystyrens Sottles - Non- Alcoholic Severage - Non-Dairy	#S Non-expended Polystryrene bottles for Non-alcoholic non-dairy beverages; Includes PS containers for beverages like orange juice and water and typically have an aluminum foll fid.
Other Rigid Plastic Packaging	Other rigid containers (83, 84 & 87), non-PET billeter packaging, unmarked/coded packaging, plant pots and trays, palls etc.
Other Rigid Plantic Packaging - Hon-Alcoholic Beverage Bottles	83, 84, 87 & unmarked/coded plastic bottlee for Non-alcoholic beverages
METALS	Aluminum pet food cans, food cans (e.g., sardine cens) foll wrap, pie plates, beking trays, serosol certainers, etc.
Aluminum Beverage Containers	Beverage cans for non-alcoholic drinks such as pop and water, non-alcoholic beers, etc.
Aluminum Containers - Alcoholic Beverage Steel - Non-Alcoholic Beverage	Beverage cane for alcoholic drinks such as beer, ciders, coolers, etc. Non-alcoholic beverages such as fruit juices, etc.
Steel Food Cane, and Consumer Products GLASS	Steel pectages for foods (soup, beens, peaches cans, stc.), and consumer products (paint, etc.), includes serosol cans.
Clear Glass - Non-Alcoholic Beverage	Bottles for pop, water, fulce and other non-elcoholic beverages
Cleer Glass - Alcoholic Beverage Cleer Glass - food, and other products	Wine bettles, spirit bettles, single-eenve cooler bettles, beer bettles Food containers (such as pickle jars, sales jars and delry tube), other consumer products (coernetic
Coloured Glass - Non-Alcoholic Severage	containers for creems, etc.) Bottes for pop, water, julios and other non-alcoholic beverages
Coloured Glass - Alcoholic Beverage	Wine bottles, spirit buttles, single-earw cooler bottles, beer bottles
Coloured Glass - food, and other products	Food containers (such as picitis jars, sales jars and dairy tube), other consumer products (cosmetic containers for creams, etc.)
OTHER MATERIALS	A
Other Wests	All other materials not obligated for the Blue Box Program. Rame listed as NOT included in descriptions above. Non packaging (consumer good) filiams, such as: wooden fruit besket, vacuum bags, wax candles, furnace filters, tissue and paper towels, organics, etc.

THE ROYAL CANADIAN LEGION

VIRGINIATOWN - BRANCH 384

May 7, 2024

McGarry Township
Mayor Culhane and Council

Dear Council

On July 13th the Legion, Branch 384 has a conflict of two events. Viriginatown Legion, Branch 384 is asking permission to use the field directly behind the cenotaph on Webster Street. We would be putting up a large prospector's tent to house our stop in the annual motor cycle poker run and for a parking lot for the riders. The time would be from 7 am to approximately 1 pm.

Thanking council in advance for your consideration.

Sincerely yours,

Wendy Weller President The Royal Canadian Legion Branch 384