RECYCLABLES HANDLING & RECOVERY FACILITY ANNUAL REPORT



Department of Environmental Conservation Complete and submit this form by March 1, 2022.

This annual report is for the year of operation from January 01, 2021 to December 31, 2021 SECTION 1 – GENERAL INFORMATION

FACILITY INFORMATION							
FACILITY NAME:							
FACILITY LOCATION ADDRESS	:	FACILITY	CITY:		STATE	: ZIP CODE:	
FACILITY TOWN:		FACILITY	COUNTY:	FACI	LITY PH	ONE NUMBER:	
	(A. 1) (0	IYSDEC	
FACILITY NYS PLANNING UNIT:	(A list of NY	S <u>Planning Ur</u>	hits can be found at the end of	this rep		REGION #:	
360 PERMIT #: (Refer to DEC Permit)	DATE IS	SUED:	DATE EXPIRES:			TIVITY CODE OR	
Fernit)					egistration	ON NUMBER:(Refer to	
FACILITY CONTACT:		□public	CONTACT PHONE			T FAX NUMBER:	
		□ private	NUMBER:	`		TTAX NOWIDEN.	
CONTACT EMAIL ADDRESS:							
OWNER INFORMATION							
OWNER NAME:		OWNER PHONE NUMBER:		OWNER FAX NUMBER:			
OWNER ADDRESS:		OWNER CITY:			STATE	: ZIP CODE:	
OWNER CONTACT:		OWNER CONTACT EMAIL ADDRESS:					
		OPERATO	R INFORMATION		<u> </u>		
	e as owner				□publio □privat		
		PRE	FERENCES				
Preferred address to receive corre	spondence		-		Owneradd	lress	
☐ Other (provide):	-						
Preferred email address: Facility Contact Owner Contact							
Other (provide):							
Preferred individual to receive corr Other (provide):	espondend	Ce: □Facil	lity Contact 🛛 🗍 Own	er Conta	ct		
Did you operate in 2021? 🛛 Ye	s; Complet	te this form.					
No; Complete and submit Sections 1 and 11. If you no longer plan to operate and wish							

to relinquish your permit/registration associated with this solid waste management activity, also complete the "Inactive Solid Waste Management Facility or Activity Notification Form" located at: http://www.dec.ny.gov/chemical/52706.html.

SECTION 2 - MATERIAL RECEIVED

Please provide the tonnages of materials received. This includes all materials received at your facility regardless of their destination after processing. DO NOT REPORT IN CUBIC YARDS!

Specify the methods used to measure the quantities received and the percentages measured by each method:

___% Scale Weight % Truck Count % Estimated

_____% Other (Specify: ______)

Material	Tip Fee (\$/Ton)	January (tons)	February (tons)	March (tons)	April (tons)	May (tons)	June (tons)	July (tons)
Commingled Containers (metal, glass, plastic) Commingled Paper (all								
grades)								
Single Stream (total)								
Other (specify)								
Total Tons Receiv	ved							
Material	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)		Year ns)	Daily Avg. (tons)
Commingled Containers (metal, glass, plastic)								
(metal, glass, plastic) Commingled Paper (all grades)								
Single Stream (total)								
Other (specify)								
Total Tons Received								

SECTION 3 – SERVICE AREA OF MATERIAL RECEIVED

Please identify where the material is coming from. The total tons received reported below should equal the total tons received in Section 2 (Solid Waste Received). DO NOT REPORT IN CUBIC YARDS!

- If the material WAS received from another solid waste management facility, please write in the name and address of the facility along with the appropriate state, county and planning unit/municipality.
- If the material WAS NOT received from another solid waste management facility, please write in "Direct Haul" along with the appropriate state, county and planning unit/municipality where the material was generated.

Specify transport method, list type of material(s) and percentages of total material transported by each:

% Road: Material(s):	% Rail: Material(s):		
% Water: Material(s):	% Other (specify:): Material(s):	

	SERVICE AREA OF MATERIAL RECEIVED(where the material is coming from)					
MATERIAL	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul"	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS <u>Planning Units</u>)	TONS RECEIVED	
Commingled Containers (metal, glass, plastic)						
Commingled Paper (all grades)						
Single Stream (total)						
Other (specify)						
	TOTAL MATERIAL RECEIVED (tons):					

SECTION 4 – RESIDUE

Total residue (tons) =	Residue destination (Name & Address)	
Percent Residue Calculation: T	otal tons residue/Total tons material received x 100 =	_

SECTION 5 - RECYCLABLES & RECOVERED MATERIALS

<u>Please identify destination of recyclable materials.</u> Indicate the name of the facility, <u>address</u>, corresponding State/Country, County/Province, Destination Planning Unit/Municipality and the amount of material recovered. DO NOT REPORT IN CUBIC YARDS!

Specify transport method, list type of material(s) and percentages of total material transported by each:

% Road: Material(s):	% Rail: Material(s):		
% Water: Material(s):	% Other (specify:): Material(s):	

	PAPER R	ECOVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED (out of facility)
Commingled Paper (all grades)					
Corrugated Cardboard					
Junk Mail					
Magazines					
Newspaper					
Office Paper					
Paperboard / Boxboard					
Other Paper (specify)					
			TOTAL PAPE	ER RECOVERED (tons):	

SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

	GLASS RE	COVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS <u>Planning Units</u>)	TONS RECOVERED (out of facility)
Container Glass					
Industrial Scrap Glass					
Other Glass (specify)					
			TOTAL GLASS R	ECOVERED (tons):	
	METAL REG	COVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS <u>Planning Units</u>)	TONS RECOVERED (out of facility)
Aluminum Foil / Trays					
Bulk Metal					
Enameled Appliances / White Goods					
Industrial Scrap Metal					
Tin & Aluminum Containers					
Other Metal (specify)					
			IOTAL METAL R	ECOVERED (tons):	

SECTION 5 – RECYCLABLES & RECOVERED MATERIALS (continued)

	PLASTIC RE	COVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED (out of facility)
Commingled Plastic (#1 - #7)					
PET (plastic #1)					
HDPE (plastic #2)					
Other Rigid Plastics (#3 - #7)					
Industrial Scrap Plastic					
Plastic Film & Bags					
Other Plastics (specify)					
		T	DTAL PLASTIC R	ECOVERED (tons):	

If the material type is not listed, use one of the "Other" lines and fill in the name of the material. If more "Other" lines are needed, cross out an unused type and fill in the other materials name. If still more "Other" lines are needed, attached another copy of this page, cross out an unused type, and fill in the other materials name.

VOLUME TO WEIGHT CONVERSION FACTORS

MATERIAL	EQUIVA	LENT	MATERIAL	EQUIVALENT		MATERIAL	EQUIVA	LENT
GLASS – w hole bottles	1 cubic yard	0.35 tons	GLASS - crushed mechanically	1 cubic yard	0.88 tons	ALUMINUM - cans - whole	1 cubic yard	0.03 tons
GLASS - semi crushed	1 cubic yard	0.70 tons	GLASS - uncrushed manually	55 gallon drum	0.16 tons	ALUMINUM – cans – flattened	1 cubic yard	0.125 tons
PAPER - high grade loose	1 cubic yard	0.18 tons	PLASTIC – PET – w hole	1 cubic yard	0.015 tons			
PAPER - high grade baled	1 cubic yard	0.36 tons	PLASTIC – PET - flattened	1 cubic yard	0.04 tons			
PAPER - mixed loose	1 cubic yard	0.15 tons	PLASTIC – PET - baled	1 cubic yard	0.38 tons	WHITE GOODS - uncompacted	1 cubic yard	0.10 tons
NEWSPRINT - loose	1 cubic yard	0.29 tons	PLASTIC - styrofoam	1 cubic yard	0.02 tons	WHITE GOODS - compacted	1 cubic yard	0.5 tons
NEWSPRINT - compacted	1 cubic yard	0.43 tons	PLASTIC - HDPE - whole	1 cubic yard	0.012 tons			
CORRUGATED - loose	1 cubic yard	0.015 tons	PLASTIC - HDPE - flattened 1	1 cubic yard	0.03 tons			
CORRUGA TED - baled	1 cubic yard	0.55 tons	PLASTIC - HDPE - baled	1 cubic yard	0.38 tons	FERROUS METAL - cans whole	1 cubic yard	0.08 tons
			PLASTIC - mixed (grocery bags)	45 gallon bag	0.01 tons	FERROUS METAL - cans	1 cubic yard	0.43 tons

	MIXED MATERIA	L RECOVERED			_
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS <u>Planning Units</u>)	TONS RECOVERED (out of facility)
Commingled Containers (metal, glass, plastic)					
Commingled Paper & Containers					
Single Stream (total)					
Other (specify)					
	MISCELLANEOUS MA			L RECOVERED (tons):	
	MISCELLANEOUS MA			DESTINATION NYS	
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	PLANNING UNIT (See Attached List of NYS <u>Planning Units</u>)	TONS RECOVERED (out of facility)
Electronics					
Textiles					
Other (specify)					
	ТС	DTAL MISCELLA	NEOUS MATERIA	L RECOVERED (tons):	

SECTION 5 – RECYCLABLES & RECOVERED MATERIALS (continued)

SECTION 6 - UNAUTHORIZED SOLID WASTE

Has unauthorized solid waste been received at the facility during the reporting period?

□ Yes □ No If yes, give information below for each incident (attach additional sheets if necessary):

Date Received	Type Received	Date Disposed	Disposal Method & Location

SECTION 7 - COST ESTIMATES AND FINANCIAL ASSURANCE DOCUMENTS

Are there required cost estimates and financial assurance documents for closure?

□ Yes □ No If yes, attach additional sheets reflecting annual adjustments for inflation and any changes to the Closure Plan?

SECTION 8 – PROBLEMS

Were any problems encountered during the reporting period (e.g., specific occurrences which have led to changes in facility procedures)?

□ Yes □ No If yes, attach additional sheets identifying each problem and the methods for resolution of the problem.

SECTION 9 – CHANGES

Were there any changes from approved reports, plans, specifications, and permit conditions?

□ Yes □ No If yes, attach additional sheets identifying changes with a justification for each change.

SECTION 10 - PERMIT/CONSENT ORDER REPORTING REQUIREMENTS

Are there any additional permit/consent order reporting requirements not covered by the previous sections of this form?

 \Box Yes \Box No If yes, attach additional sheets identifying the reporting requirements with their respective responses.

SECTION 11 - SIGNATURE AND DATE BY OWNER OR OPERATOR

Owner or Operator must sign, date and submit one completed form to the appropriate Regional Office (See attachment for Regional Office addresses, email addresses and Materials Management Contacts).

The Owner or Operator must also submit one copy by email, fax or mail to:

New York State Department of Environmental Conservation Division of Materials Management Bureau of Solid Waste Management 625 Broadway Albany, New York 12233-7260 Fax 518-402-9041 Email address: SWMFannualreport@dec.ny.gov

I certify, under penalty of law, that the data and other information identified in this report have been prepared under my direction and supervision in compliance with a system designed to ensure that qualified personnel properly and accurately gather and evaluate this information. I am aware that any false statement I make in such report is punishable pursuant to section 71-2703(2) of the Environmental Conservation Law and section 210.45 of the Penal Law.

Signature

Date

Name (Print or Type)

Title (Print or Type)

Email (Print or Type)

Address

City

State and Zip

Phone Number

ATTACHMENTS: ____ YES ____ NO

This page for reference only. Please do not return with submittal.

Division of Materials Management New York State Department of Environmental Conservation Albany, New York 12233-7260

RECYCLABLES HANDLING & RECOVERY FACILITY

A Recyclable Handling and Recovery Facility is a facility that receives source-separated recyclables. Further information and a listing of the recyclable handling and recovery facilities are available online at http://www.dec.ny.gov/chemical/50793.html.

If your facility is authorized to operate a construction and demolition debris handling and recovery facility you need to submit a Construction and Demolition Debris Handling and Recovery Facility Annual Report.

If your facility is authorized to operate as a transfer facility you need to submit a Transfer Facility Annual. If your facility is authorized to operate as a recyclables handling & recovery facility and a transfer facility you must submit <u>both</u> annual reports.

Forms for all solid waste management facilities can be found at <u>http://www.dec.ny.gov/chemical/52706.html</u> and a brief description of each type of facility can be found at <u>http://www.dec.ny.gov/chemical/8495.html</u>.

Annual Report

Submit the Annual Report no later than March 1, 2022.

Reporting of the information indicated on this Recyclables Handling and Recovery Facility Annual Report form is required pursuant to 6 NYCRR Part 360. Failure to provide the required information requested is a violation of Environmental Conservation Law. Timely submission of a properly completed form to the Department's Regional Office that has jurisdiction over your facility and to the Department's Central Office is required to meet the Annual/Quarterly Report requirements of 6 NYCRR Part 360.

Where the Annual Report requirements have been modified, appropriate Sections (as necessary to reflect the modification) must be completed and submitted with a copy of the Department's written notification which allows the modification.

Entries on the report forms should be either typewritten or neatly printed in black ink. Attach additional sheets if space on the pages is insufficient or supplementary information is required or appropriate.

SECTION 3 – SERVICE AREA OF MATERIAL RECEIVED

Identify the facility's service area by indicating the type and amount of material received, the Solid Waste Management facility (SWMF) from which it was received by your facility (or Direct Haul), the corresponding State/Country, the County/Province, and the NYS Planning Unit from which waste was received. **Refer to the list of NYS Planning Units that can be found at the end of this report.** The Total Tons Received reported below should equal the Total Tons Received in Section 2. DO NOT REPORT IN CUBIC YARDS!

Additional Service Area Guidance:

1) <u>Direct hauled from the generator of the recyclables</u>. In the case where the recyclables are hauled to your recycling facility from the generator (i.e., hauled from residences, commercial establishments, etc.), "Direct Haul" would be the appropriate response in Column 2 under "Service Area". Please report the tonnage by material type and identify the state, county and planning unit where it was generated; or

2) <u>Sent to your recycling facility from another solid waste management facility</u>. Recyclables may be sent to your recycling facility from another solid waste management facility. In this case, please report the tonnage by material type from each sending solid waste management facility, as well as the sending facility's name, address, county, and the planning unit where the sending facility is located.

New York State Planning Units & Regions

When completing the annual report, please use the <u>*Planning Unit*</u> listed below that corresponds with the municipality and county. Note: The Planning Unit is not the DEC Region.

DEC Region	Planning Unit	County	Municipality		
J	Glen Cove	-	Glen Cove (City)		
	Hempstead	-	Hempstead (Town)		
	Long Beach	Nassau	Long Beach (City)		
	North Hempstead Solid Waste Management Authority	1103500	North Hempstead (Town), except 8 villages (see below)		
	Oyster Bay Solid Waste Disposal District		Oyster Bay (Town), except 17 villages (see below)		
	Babylon		Babylon (Town)		
	Brookhaven		Brookhaven (Town)		
1	East Hampton		East Hampton (Town)		
	Fishers Island Waste Management District		Fishers Island		
	Huntington		Huntington (Town)		
	Islip Resource Recovery Agency	Suffolk	Islip (Town)		
	Riverhead	1	Riverhead (Town)		
	Shelter Island		Shelter Island (Town)		
	Smithtown		Smithtown (Town)		
	Southampton		Southampton (Town)		
	Southold		Southold (Town), except Fishers Island		
		Bronx	Bronx		
		Kings	Kings (Brooklyn)		
2	New York City	New York	New York (Manhattan)		
-		Queens	Queens		
		Richmond	Richmond (Staten Island)		
	Dutchess County	Dutchess			
	Orange County	Orange			
	Putnam County	Putnam			
		Fullialli			
3	Rockland County Solid Waste Management Authority (RCSWMA)	Rockland			
	Sullivan County	Sullivan			
	Ulster County Resource Recovery Agency (UCRRA)	Ulster			
	Westchester County	Westchester			
			Cohoes (City)		
			Colonie (Town)		
	Colonie	Albany	Colonie (Village)		
		,	Menands (Village)		
			Watervliet (City)		
			Albany (City)		
			Altamont (Village)		
			Berne (Town)		
4			Bethelehem (Town)		
			Green Island (Town/Village)		
	Capital Region Solid Waste Management	Albany	Guilderland (Town)		
	Partnership		Knox (Town)		
			New Scotland (Town)		
			Rensselaerville (Town)		
			Voorheesville (Village)		
			```` ,		
			Westerlo (Town)		

			East Greenbush (Town)
		Rensselaer	Rensselaer (City)
			Castleton-on-Hudson (Village)
			Hoosick Falls (Village)
			Nassau (Village)
			Pittstown (Town)
			Schaghticoke (Town/Village)
			Stephentown (Town)
	Eastern Rensselaer County Solid Waste	Rensselaer	
	Management Authority	Rensselaer	Valley Falls (Village)
			Berlin (Town)
			Grafton (Town)
4			Hoosick (Town) Inactive
			Nassau (Town) Members
			Petersburg (Town)
			Poestenkill (Town)
	Columbia County	Columbia	AII, except Town of Canaan
	Delaware County	Delaware	
	Greene County	Greene	
	Montgomery County	Montgomery	
	Otsego County	Otsego	
	Schoharie County	Schoharie	
	Schenectady County	Schenectady	
	Clinton County	Clinton	
	Essex County	Essex	
	County of Franklin Solid Waste Management	Franklin	
	Authority (CFSWMA)		
5	Fulton County	Fulton	
	Hamilton County	Hamilton	
	Saratoga County	Saratoga	
	Warren County	Warren	
	Washington County	Washington	
6	Development Authority of the North Country	Jefferson	
	(DANC)	Lewis	
		St. Lawrence	
	Oneida-Herkimer Solid Waste Authority	Oneida	
	Offelda-Herkimer Solid Waste Authonity	Herkimer	
	Broome County	Broome	
	Cayuga County	Cayuga	
	Chenango County	Chenango	
	Cortland County	Cortland	
7	Madison County	Madison	
,	Onondaga County	Onondaga	All municipalities, except Town and Village of Skaneatles (See below)
	Oswego County	Oswego	
	Tioga County	Tioga	
	Tompkins County	Tompkins	
	Chemung County	Chemung	
	GLOW Region Solid Waste Management	Genesee	
	Committee	Livingston	
8	Monroe County	Monroe	
	-	Ontorio	
Ũ	Ontario County	Ontario	
0	Ontario County Orleans County	Orleans	
0			

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	Steuben County	Steuben	
	Wayne County	Wayne	
	Yates County	Yates	
	Allegany County	Allegany	
	Cattaraugus County	Cattaraugus	
	Chautauqua County	Chautauqua	
	GLOW Region Solid Waste Management		
	Committee	Wyoming	
	Niagara	Niagara	
			Akron (Village)
			Alden (Town/Village)
			Angola (Village)
			Aurora (Town)
			Blasdell (Village)
			Boston (Town)
			Brant (Town)
			Cheektowaga (Town)
			Clarence (Town)
			Colden (Town)
			Collins (Town)
			Concord (Town)
			Depew (Village)
			East Aurora (Village)
0			Eden (Town)
9	Northeast-Southtowns Solid Waste	Erie	Elma (Town)
	Management Board (NEST)		Evans (Town)
			Farnham (Village)
			Gowanda (Village)
			Hamburg (Town/Village)
			Holland (Town)
			Lackawanna (City)
			Lancaster (Town/Village)
			Marilla (Town)
			Newstead (Town)
			North Collins (Town/Village)
			Orchard Park (Town/Village)
			Sardinia (Town)
			Sloan (Village)
			Springville (Village)
			Wales (Town)
			West Seneca (Town)
			Amherst (Town)
			Grand Island (Town)
	Northwest Communities Solid Waste	Erie	Kenmore (Village)
	Management Board (NWCB)		Tonawanda (Town/Village)
			Williamsville (Village)

Municipalities Not Currently Affiliated With a Recognized Planning Unit

DEC Region	County	Non-Member Municipality				
1	Nassau	Great Neck Estates (Village) Great Neck Plaza (Village) Mineola (Village) New Hyde Park (Village) Plandome (Village) Plandome Manor (Village) Westbury (Village) Westbury (Village) Williston Park (Village) Bayville (Village) Brookville (Village) Cove Neck (Village) Cove Neck (Village) East Hills (Village) East Hills (Village) East Hills (Village) Laurel Hollow (Village) Matinecock (Village) Muttontown (Village) Muttontown (Village) Old Brookville (Village) Old Westbury (Village) (portion) Oyster Bay Cove (Village) Roslyn Harbor (Village) Upper Brookville (Village)				
	Albany	Coeymans (Town) Ravena (Village)				
4	Rensselaer	Brunswick (Town) North Greenbush (Town) Sand Lake (Town) Schodack (Town) Troy (City)				
	Columbia	Canaan (Town)				
7	Onondaga	Skaneatles (Town/Village)				
9	Erie	Buffalo (City)				

New York State Department of Environmental Conservation Division of Materials Management Bureau of Solid Waste Managment

MATERIAL MANAGEMENT PROGRAM CONTACTS

CENTRAL OFFICE

Bureau of Solid Waste Management 625 Broadway Albany, NY 12233-7260 Phone: (518) 402-8678

For Submission of Solid Waste Management Facility Annual Reports only: Fax: (518) 402-9041 Email: swmfannualreport@dec.ny.gov

REGIONAL OFFICE ADDRESS & LEAD CONTACT PERSON

REGION 1 (Nassau, Suffolk)

Syed Rahman/David Gibb SUNY @ Stony Brook 50 Circle Road Stony Brook, NY 11790 Phone: (631) 444-0375 SWMFannualreportR1@dec.ny.gov

REGION 2 (Bronx, Kings, New York, Queens, Richmond)

Joseph O'Connell 47-40 21st Street Long Island City, NY 11101-5407 Phone: (718) 482-4892 SWMFannualreportR2@dec.ny.gov

REGION 3 (Dutchess, Orange, Putnam, Rockland, Sullivan, Ulster, Westchester)

Lee Reiff 21 South Putt Corners Road New Paltz, NY 12561 Phone: (845) 256-3134 SWMFannualreportR3@dec.ny.gov

REGION 4 (Albany, Columbia, Delaware, Greene, Montgomery, Otsego, Rensselaer, Schenectady, Schoharie)

Brian Maglienti 1130 North Westcott Road Schenectady, NY 12306 Phone: (518) 357-2085 SWMFannualreportR4@dec.ny.gov

REGION 5 (Clinton, Essex, Franklin, Fulton, Hamilton, Saratoga, Warren, Washington)

Jessie Sangster 1115 State Route 86, PO Box 296 Ray Brook, NY 12977 Phone: (518) 897-1266 SWMFannualreportR5@dec.ny.gov

REGION 6 (Herkimer, Jefferson, Lewis, Oneida, St. Lawrence)

Gary McCullouch 317 Washington Street Watertown, NY 13601 Phone: (315) 785-2513 SWMFannualreportR6@dec.ny.gov

REGION 7 (Broome, Cayuga, Chenango, Cortland, Madison, Onondaga, Oswego, Tioga, Tompkins)

Steve Perrigo 615 Erie Boulevard West Syracuse, NY 13204 Phone: (315) 426-7419 SWMFannualreportR7@dec.ny.gov

REGION 8 (Chemung, Genesee, Livingston, Monroe, Ontario, Orleans, Schuyler, Seneca, Steuben, Wayne, Yates)

Greg MacLean 6274 East Avon-Lima Road Avon, NY 14414 Phone: (585) 226-5411 SWMFannualreportR8@dec.ny.gov

REGION 9 (Allegany, Cattaraugus, Chautauqua, Erie, Niagara, Wyoming)

Peter Grasso 270 Michigan Avenue Buffalo, NY 14203 Phone: (716) 851-7220 SWMFannualreportR9@dec.ny.gov

November 2021

DATE	Super Sacs / Gaylords	BOL #	SO#	lb	Tons	Location	Туре	Origin	City, State	Address
Total for 2021					1,289.61					
Total for Nov 2021					40.10					
11/9/2021	11	11692		41.993	21.00	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
11/2/2021	10	UL5810175		38,199	19.10	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
Total for Oct 2021	10	015010175		50,155	59.15		r uner Glass	Greenemp	Treachersburg, VA	
10/27/2021	10	11672		39,729	19.86	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
10/21/2021	10	11653		39,431	19.00	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
10/12/2021	10	11633		39,145	19.72	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
Total for Sept 2021	10	11040		59,145	60.42		Parlel Glass	Green Chip	Fredericksburg, VA	TO Hardness Blvd
9/21/2021	10			38,722	19.36	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
9/16/2021	10	120200		,	20.12				0,	
		d39366		40,240	-	-	Panel Glass	Ecycle	Salaberry de Valley field, QC	35 Robineault Street
9/14/2021	11	11601		41,882	20.94	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
Total for Aug 2021					120.09					
8/17/2021	11			40,582	20.29	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
8/31/2021	10			38,278	19.14	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
8/25/2021	10			38,412	19.21	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
8/17/2021	11	11534		41,604	20.80	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
8/16/2021	13	d38969		42,926	21.46	UT	Panel Glass	Ecycle	Salaberry de Valley field, QC	35 Robineault Street
8/5/2021	10			38,381	19.19	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
Total for July 2021					93.28					
7/28/2021	11	11494		41,053	20.53	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
7/22/2021	11	11484		40,490	20.25	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
7/13/2021	11	11459		41,368	20.68	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
7/12/2021	6			21,438	10.72	UT	Panel Glass	Evolution	Johnstown ,NY	5 Clermont ST, Johnstown NY 12095
7/12/2021	9			42,210	21.11	UT	Panel Glass	Evolution	Johnstown ,NY	5 Clermont ST, Johnstown NY 12095
Total for June 2021					102.05					
6/22/2021	11	11424		41,513	20.80	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Harkness blvd
6/17/2021	13	D38301		41,385	20.69	UT	Panel Glass	Ecycle	Salaberry de Valley field, QC	35 Robineault Street
6/16/2021	11			40,000	20.00	UT	Panel Glass	Green Chip	Fredericksburg VA	10 Harkness Blvd
6/16/2021	20			39,714	19.86	UT	Panel Glass	Quantum	Laval,QC	2995 Boul. Le Corbusier blvd
6/1/2021	21			41,558	20.70	UT	Panel Glass	Quantum	Laval,QC	2995 Boul. Le Corbusier blvd
Total for May 2021				,	149.05					
5/27/2021	11	JNWQ10570682		40,000	20.00	UT	Panel Glass	Green Chip	Fredericksburg VA	10 Harkness Blvd
5/20/2021	21	51111 Q 2007 0002		41,438	20.70	UT	Panel Glass	Quantum	Laval QU	2995 Boul Le Corbusier blvd
5/13/2021	8	D37928		28,005	14.00	UT	Panel Glass	Ecycle	Salaberry de Valley field, QC	35 Robineault Street
5/12/2021	11	000011350		41,350	20.60	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Hardness Blvd
5/12/2021	11	D37910		23,500	11.75		Panel Glass	Ecycle	Mississauga,ON	7510 Brenn Rd
5/10/2021	21	01210		42,064	21.00		Panel Glass	Quantum	Laval, Quebec	2995 Boul Le Corbusier
5/10/2021	14	D37860		42,064 39,008	19.50	UT	Panel Glass	Ecycle	Mississauga, ON	7510 Been Rd
5/6/2021	14	000011339		43,075	21.50		Panel Glass	Green Chip	Fredericksburg ,VA	10 Harkness blvd
Total for April 2021	11	000011222		45,075	164.30			Green chip	Fredericksburg,vA	TO LIGI KITESS DIAD
4/28/2021	11	ECS-VALLEY 37761		39,239	19.10	UT	Panel glass	Ecycle	Salaberry de Valleyfield QC	35 Robineault Street
4/28/2021 4/20/2021	11	D37651		42,024	21.01	UT	Panel glass Panel Glass	,	, , ,	7510 Bren Rd
4/20/2021	21	דכסוכת		42,024	21.01	-	Panel Glass	Ecycle	Mississauga, ON Laval,QU	
				,		UT		Quantum	, .	2995 Boul Le Cobusier Blvd
4/15/2021	11	D27522		42,685	21.30	UT	Panel Glass	Green Chip	Fredericksburg, VA	10 Harkness Blvd
4/7/2021	13	D37522		39,797	19.89	UT	Panel Glass	Ecycle	mississauga ON	7510 Bren rd
4/6/2021	21	CSO-045588		42,980	21.49	UT	Panel Glass	Quantum	Laval, QU	2995 Corbusier blvd
4/5/2021	15			41,600	20.80	UT	Panel Glass	Com2	Elmhurst NY	489 Fullerton Ave
4/5/2021	11	D37432		38,468	19.23	UT	Panel Glass	Ecycle	Salaberry de Valleyfield ,QC	35 Robineault St

Total for March 2021				171.61					
3/30/2021	11	000011272	41,591	20.79	UT	Panel Glass	Green Chip	Fredericksburg ,VA	
3/30/2021	14		41,656	20.80	UT	Panel Glass	Com2	Buffalo Grove, Ny	10 Oak Crek Dr
3/29/2021	14	D37431	42,712	21.35	UT	Panel Glass	Ecycle	Mississauga, ON	7510 Bren Rd.
3/24/2021	11	37379	37,102	18.50	UT	Panel Glass	Ecycle	Salaberry de Vallyfield	35 Robineault st
3/11/2021	20		41,890	20.90	UT	Panel Glass	Quantum	Laval,QC	2995 Boul Le Corbusier Blvd
3/10/2021	10	JNWQ10540944	40,000	20.00	UT	Panel Glass	Green Chip	Fredericksburg ,VA	10 Harkness Blvd
3/8/2021	11	D37201	37,520	18.76	UT	Panel Glass	Ecycle	Salaberry de Valleyfield	35 Robineault St
3/2/2021	21		42,564	21.28	UT	Panel Glass	Quantum	Laval QC	2995 Boul Le Corbusier blvd
3/1/2021	14	D37154	18,054	9.23	UT	Panel Glass	Ecycle	Mississauga ,ON	7510 Bren Rd
Total for Feb 2021				167.56					
2/25/2021	15	D37104	43,380	21.68	UT	Panel Glass	Ecycle	Mississauga ON	7510 Bren Rd
2/23/2021	12	EC-Valley 37080	39,596	19.79	UT	Panel Glass	Ecycle	Salaberry-de -Valleyfield QC	35 Robineault st
2/21/2021	21	185488	41,375	20.69	UT	Panel Glass	Quantum	Laval Quebec	2995 Boul Le Corbusier Blvd
2/17/2021	21		42,376	21.18	UT	Panel Glass	Quantum	Laval Quebec	2995 Boul Le Corbusier Blvd
2/8/2021	15	ECS-mississ-36989	43,947	21.97	UT	Panel Glass	Ecycle	ON, Mississauga	7510 Bren Rd
2/4/2021	12	ECS-valley-36908	40,829	20.40	UT	Panel Glass	Ecycle	Salaberry-de-Valleyfield	35 Robineault St
2/1/2021	21	70013981	42,388	21.19	UT	Panel Glass	Quantum	Laval, QC	2995 Le Corbusier Blvd
2/1/2021	13	ECS-mississ-36853	41,338	20.66	UT	Panel Glass	Ecycle	Mississauga, ON	7510 Bren Rd
Total for January 2021				162.00					
01/26/2021	12	BOL-000011195	43,609	22.30	UT	Panel Glass	Green Chip	Fredericksburg ,VA	10 Harkness Blvd
01/25/2021	12	ECS-VALLEY -36795	38,955	20.00	UT	Panel Glass	Ecycle	Salaberry -de-valley,QC	35 Robineault St
01/21/2021	12	ECS-valley-36744	38,378	19.18	UT	Panel Glass	Ecycle	Salaberry -de-Valleyfield, QC	35 Robineault st
01/19/2021	11	BOL-000011178	40,617	20.31	UT	Panel Glass	Green Chip	Fredericksburg ,VA	10 Harkness Blvd
01/12/2021	12	D36676	39,554	19.78	UT	Panel Glass	Ecycle	Salaberry -de-valley,QC	35 Robineault St
01/07/2021	21	CSO-045582	41,514	20.76	UT	Panel Glass	Quantum	Laval, QC	2995 Boul Le Corbusier Blvd
01/05/2021	11	JNWQ10515625	39,851	20.00	UT	Panel Glass	Green Chip	Fredericksburg , VA	10 Harkness Blvd
01/04/2021	12	ECS-VALLEY-36604	39,371	19.68	UT	Panel Glass	Ecycle	Salaberry-de-Valleyfield,QC	35 Robineault St