

## REGISTERED TRANSFER FACILITY ANNUAL REPORT

(If you need assistance filling out this form please email <a href="mailto:swmfannualreport@dec.ny.gov">swmfannualreport@dec.ny.gov</a> or call 518-402-8678.

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	IN	FORMATION					
FACILITY NAME:								
Town of Stony Creek Recycling Center								
FACILITY LOCATION ADDRESS:	FACILITY	CI.	TY:		STA	TE:	ZIP CODE:	
Hill Road	Stony				NY	•	12878	
FACILITY TOWN:	FACILITY	CC	DUNTY:	FAC	ILITY F	HON	NE NUMBER:	
Stony Creek	Warre	'n		518	8-69	96-	5602	
FACILITY NYS PLANNING UNIT: AlistofNY	'S <u>Planning Un</u>	its o	can be found at the end of	this rep	ort .	NYS REG	SDEC GION#: 5	
360 REGISTRATION DATE ISSUED: Refer to Registration	to DEC		NYS DEC ACTIVITY NUMBER: Refer to DE				TRATION R11	
FACILITY CONTACT:	<b>■</b> public		ONTACT PHONE		CONT	ACT	FAX NUMBER:	
Frank E. Thomas	rivate		<b>UMBER:</b> 8-696-3575 x302		518	-69	96-3948	
CONTACT EMAIL ADDRESS: tscsupvr@fr	ontier.com							
	OWNER I		ORMATION					
OWNER NAME:	1		ONE NUMBER:	l			JMBER:	
Town of Stony Creek	518-696	6-3	3575 x302	518	-696	-39	48	
OWNER ADDRESS:	OWNER C				STA	TE:	ZIP CODE:	
P.O. Box 96, 52 Hadley Road	Stony Cre				NY	_	12878	
OWNER CONTACT:	1		NTACT EMAIL ADDRE					
Frank E. Thomas	tscsup	vr	@frontier.cor	n				
	OPERATOR	3 II	NFORMATION					
OPERATOR NAME:					pub priv			
			RENCES					
Preferred address to receive correspondence  Other (provide):	9: Facility lo	ocat	tion address	х	Ownera	ddres	s	
Preferred email address: ☐ Facility Contact ☐ Other (provide):	x   O	wne	er Contact					
Preferred individual to receive correspondence:								
Did you operate in 2021?  ☐ Yes; Complete ☐ No; Complete ☐ No; Complete ☐ relinquish your permit/registration associated ☐ Waste Management Facility or Activity Notifice	te and submit d with this soli	t Se id v		ivity, a	lso con	nplete	the "Inactive Solid	

## **SECTION 2 - SOLID WASTE RECEIVED**

Please provide the tonnages of solid waste received. Include all waste received. Report Recyclable Materials in Section 5. DO NOT REPORT IN CUBIC YARDS!

Specify the methods used to measure the quantities disposed and the percentages measured by each method:								
100 % Scale Weight	% Estimated							
% Truck Count	% Other Specify:							

Type of Solid Waste	January tons	February tons	March tons	April tons	May tons	June tons	July tons
2011101111011 0 2 200110	3.25	8.77	7.62	9.26	9.83	17.81	7.43
Mixed Municipal Solid Waste MSW Residential, Institutional & Commercial	10.69	11.03	18.71	13.75	13.22	12.70	15.08
Other specify							
Total Tons Received	13.94	19.08	26.33	23.01	23.05	30.51	22.51

Type of Solid Waste	Tip Fee \$/ton	August tons	September tons	October tons	November tons	December tons	Total Year tons	Daily Avg. tons
Construction Demolition C D Debris		8.88	6.66	6.45	11.25	0.00	97.21	.47 208 days
Mixed Municipal Solid Waste MSW Residential, Institutional Commercial		13.61	18.76	11.26	11.81	10.36	160.98	.78 208 days
Other specify								
Total Tons Received		22.49	25.42	17.71	23.06	10.36	258.19	

## SECTION 3 - SERVICE AREA OF SOLID WASTE RECEIVED

<u>Please identify where the waste is coming from.</u> 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 waste 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 waste **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 waste was generated.

Specify transport method, list type of material s and percentages of total waste trans	sported by each:	
	% Rail: Waste Type s :	
% Water: Waste Type s :	% Other specify: : Waste Type s :	

SERVICE AREA OF SOLID WASTE RECEIVED where the waste is coming from									
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED Name & Address OR "Direct Haul"	STATE OR COUNTRY	COUNTY OR PROVINCE	NYS PLANNING UNIT See Attached List of NYS Planning Units	TONS RECEIVED				
	Direct Haul	NY	Warren	Region 5	97.21				
Construction									
Demolition C D Debris									
Municipal Calid Wests	Direct Haul	NY	Warren	Region 5	160.98				
Municipal Solid Waste MSW Residential,									
Institutional Commercial									
Other specify									
			Т	OTAL RECEIVED tons	258.19				

#### SECTION 4 - TRANSFER OR DISPOSAL DESTINATION

<u>Please identify destination of waste.</u> Please only include waste sent off-site for disposal or further transfer prior to disposal. Exclude Recyclable Material amounts reported in Section 5. DO NOT REPORT IN CUBIC YARDS!

- If the waste is being sent to another facility for transfer or processing prior to disposal (e.g. Transfer facility or C&D debris handling and recovery facility), please identify name, <u>address</u>, corresponding State/Country, County/Province, and Destination Planning Unit of the transfer destination and the amount of waste transferred in the "Amount to Transfer Destination" column.
- If the waste is being sent to a landfill or combustor, please identify the name, <u>address</u>, corresponding State/Country, County/Province, and Destination Planning Unit of the disposal destination and the amount of waste being sent for disposal in the "Amount to Disposal Destination" column.

Specify transport me	ethod, list type of material s and percentages of	ftotal waste tra	nsported by ea	ch:						
100% Road: Waste Type s :										
	% Water: Waste Type s : : Waste Type s : : Waste Type s :									
TRANSFER OR DISPOSAL DESTINATION										
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT Name Address	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	NYS PLANNING UNIT See Attached List of NYS <u>Planning Units</u>	AMOUNT TO TRANSFER DESTINATION TONS	AMOUNT TO DISPOSAL DESTINATION TONS	TOTAL YEAR TONS			
	Waste Management Greenridge	NY	Saratoga	Region 5	97.21	97.21	97.21			
Construction	Gansevoort, NY									
Demolition C D Debris										
					AMOUNT TO TRANSFER DESTINATION TONS  97.21  97.21  AMOUNT TO DISPOSAL DESTINATION TONS  97.21  97.21  97.21					
Municipal Solid	Waste Management Greenridge	NY	Saratoga	Region 5	160.98	160.98	160.98			
Waste MSW Residential,	Gansevoort, NY									
Institutional Commercial										
Commercial										
Other specify										
	TOTAL SENT tons: 258.19									

#### SECTION 5 – REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS

Is your facility <u>also</u> a permitted or registered Recyclables Handling Recovery Facility?
☐ Yes; Complete Section 5 for material recovered from the mixed solid waste stream. Complete a Recyclables Handling material received as source separated. The RHRF form is located at: <a href="http://www.dec.ny.gov/chemical/52706.html">http://www.dec.ny.gov/chemical/52706.html</a> .
□ No; Complete Section 5 for material recovered from the mixed solid waste stream and for material received as source separated.

# A. Service Area of Recyclable Material Received Please identify where the recyclable materials are coming from. DO NOT REPORT IN CUBIC YARDS!

- If the materials **WERE** received from another solid waste management facility, please write in the name and <u>address</u> of the facility along with the appropriate state, county and planning unit/municipality.
- If the materials **WERE 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 recyclables were generated.

1	SERVICE AREA OF RECYCL	ABLE MATER	RIAL RECEIVED	where the material is comi	ng 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 Planning Units	TONS RECEIVED
Commingled Containers metal, glass, plastic					
Commingled Paper all grades					
Single Stream total					
Brush, Branches, Trees, Stumps					
Food Scraps					
Yard Waste curbside					
Other specify					
		l	TO	TAL RECEIVED tons:	

## SECTION 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS continued)

#### **B. Material Recovered**

<u>Please identify destination of recovered 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 transferred. DO NOT REPORT IN CUBIC YARDS!

Specify transport method, list type of material s and percentages of total waste transported by each:									
% Road: Material	s:	% Rail: Material s :							
	al s:			: Material s :					
	PAPER RECOVERED								
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	Hiram Hollow	NY	Saratoga	Region 5	5.01				
Cardboard	Gansevoort, NY								
Junk Mail									
Magazina									
Magazines									
Newspaper									
ive w spaper									
Office Paper									
Paperboard /									
Boxboard									
Other Paper specify									
			ΤΟΤΔΙ ΡΔΡΕΚ	RECOVERED tons:					

## SECTION 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued)

**B. Material Recovered** 

			GLASS REC	I Recovered 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)
Container Glass F	Toney Pitt			NY	Warren	Region 5	3.00
	Lake George, NY					<u> </u>	
Industrial Scrap Glass							
Other Glass (specify)							
					     TOTAL GLASS R	ECOVERED (tons): 3.0	0
			METAL REC	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)
Aluminum Foil / Trays							
Bulk Metal (from MSW)	N.H. Kelman			NY	Warren	Region 5	2.72
Bulk Metal (from CD debris)							
Enameled Appliances / White Goods							
Industrial Scrap Metal							
Tin & Aluminum Containers							
Other Metal (specify)							
					 TOTAL METAL R	RECOVERED (tons): 2.7	72

## SECTION 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued)

**B. Material Recovered** 

PLASTIC RECOVERED							
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)							
		Т	OTAL PLASTIC F	RECOVERED (tons):			
	MISCELLANEOUS MA	TERIAL RECOVE	RED				
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)		
Electronics							
Textiles							
Other (specify)							
	Т	OTAL MISCELLA	NEOUS MATERIA	AL RECOVERED (tons)			

## SECTION 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued)

B. Material Recovered

MIXED MATERIAL RECOVERED								
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)				
	TOTAL	MIXED MATERIA	L RECOVERED (tons)	•				
ORGANIC MATERIAL RECOVERED (tons):								
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)				
	TOTAL OR	GANIC MATERIA	L RECOVERED (tons)	•				
	DESTINATION (Name & Address)  ORGANIC MATERION	DESTINATION STATE OR COUNTRY  TOTAL  ORGANIC MATERIAL RECOVERED  DESTINATION STATE OR COUNTRY  DESTINATION STATE OR COUNTRY	DESTINATION (Name & Address)  DESTINATION STATE OR COUNTRY  PROVINCE  TOTAL MIXED MATERIA  ORGANIC MATERIAL RECOVERED  DESTINATION STATE OR COUNTRY  (Name & Address)  DESTINATION COUNTRY  DESTINATION COUNTRY  PROVINCE	DESTINATION (Name & Address)  DESTINATION STATE OR COUNTRY  PROVINCE  PROVINCE  DESTINATION COUNTY OR PROVINCE  NYS Planning Units  TOTAL MIXED MATERIAL RECOVERED (tons):  ORGANIC MATERIAL RECOVERED  DESTINATION DESTINATION STATE OR COUNTY OR COU				

## SECTION 6 - UNAUTHORIZED SOLID WASTE

	Date	Received	Type Received	Date Dis	sposed	Disposal M	sposal Method & Location		
				Padiation	n Monitoring				
es your facility us	e a fixed rad	diation monit	tor? Yes _ <b>_</b>		i monitoring				
				_					
entify Manufacture	r	and M	/lodel	of fixed	unit.				
			/lodelYes _		unit.				
es your facility us	e a portable	radiation m		■No					
es your facility usentify Manufacture	e a portable	radiation mo	onitor? Yes _	No of fixed	unit.				
es your facility usentify Manufacture	e a portable	radiation me and Men triggered	onitor?Yes _	No of fixed	unit. cident:			Rem	oved
es your facility usentify Manufacture	e a portable	radiation me and Men triggered	onitor?Yes _	No of fixed	unit.	Reading	Disposal Status	Rem Date	oved
es your facility usentify Manufacture he radiation monit	e a portable	e radiation me and M en triggered	onitor?Yes _ /lodel I give information bel	No of fixed	unit. cident: Truck	Reading			
es your facility usentify Manufacture he radiation monit	e a portable	e radiation me and M en triggered	onitor?Yes _ /lodel I give information bel	No of fixed	unit. cident: Truck	Reading			
es your facility usentify Manufacture he radiation monit	e a portable	e radiation me and M en triggered	onitor?Yes _ /lodel I give information bel	No of fixed	unit. cident: Truck	Reading			

	SEC	TION 8 – PROBL	EMS			
Were any problems er facility procedures)?	ncountered during the repo	orting period (e.g., spe	cific occurrences	which have led to changes in		
	res, attach additional shee oblem.	onal sheets identifying each problem and the methods for resolution of the				
	SEC	CTION 9 – CHANG	BES			
Were there any chang	es from approved reports,	plans, specifications,	and permit condit	tions?		
	res, attach additional shee		·			
SECTION 10	0 - REGISTRATION/C	ONSENT ORDER	REPORTING	REQUIREMENTS		
Are there any additional	registration/consent order	reporting requirements	not covered by the	e previous sections of this form?		
-	✓es ■ No If yes, attach additional sheets identifying the reporting requirements with their respective responses.					
SEC	TION 11 - SIGNATUR	RE AND DATE BY	OWNER OR	OPERATOR		
	st sign, date and submit on al Office addresses, emai					
The Owner or Operator	must also submit one cop	y by email, fax or mai	I to:			
	Bureau Alba	n of Materials Mana of Solid Waste Man 625 Broadway ny, New York 1223 Fax 518-402-9041 : SWMFannualrepo	gement agement 3-7260			
direction and supervisio gather and evaluate this	n in compliance with a sys	tem designed to ensuthat any false statement	re that qualified p ent I make in such	rt have been prepared under mersonnel properly and accurate report is punishable pursuant that Law.		
Frank E.	Thomas		2/7/22			
Signature			Date			
Frank E. Th	omas	Supervisor		518 696 3575		
Name (Print or Type)		itle (Print or Type)		Phone Number		
P.O. Box 96	5	Stony (	Creek	NY 12878		
Address		City		State and Zip		
tscsupvr@fr	rontier.com					
Email (Print or Type)						
ATTACHMENTS:	YES _ NO (Please ch	neck appropriate line)				

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