

### RECYCLABLES HANDLING & RECOVERY FACILITY ANNUAL REPORT

Department of Environmental Conservation (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

	FACILI	TY INFORMATION			10-			
FACILITY NAME:								
Alfred Transfer Stat								
FACILITY LOCATION ADDRESS	: FACILI	TY CITY:			STATE:	ZIP CODE:		
394 Satterlee Hill	Rd				NY	14804		
FACILITY TOWN:	FACILI	TY COUNTY:		FACII	LITY PHO	NE NUMBER:		
Almond	Alleg	gany	1	585	2685	400		
FACILITY NYS PLANNING UNIT: Allegany County	(A list of NYS Planning	Units can be found at	the end of th	nis repo	PREC	SDEC GION#:9		
360 PERMIT #: (Refer to DEC Permit)	DATE ISSUED:	DATE EXPIRE		REGIS		/ITY CODE OR I NUMBER:(Refer to )2R10013		
FACILITY CONTACT:	• publi		ONE ·	0	CONTACT	FAX NUMBER:		
Dean Scholes	□ priva	585-268-9230		5	85-26	68-9648		
CONTACT EMAIL ADDRESS: SC	holed@alleganyo	co.com						
	OWNE	RINFORMATION						
OWNER NAME:		R PHONE NUMBER			ER FAX N			
Allegany County		585-268-9230			585-268-9648			
OWNER ADDRESS:		OWNER CITY:			STATE:	ZIP CODE:		
7 Court St., Room 210	Belmo				NY	14813		
OWNER CONTACT:		R CONTACT EMAI						
Dean Scholes	scno	oled@alle	ganyo	0.0	com			
	OPERAT	OR INFORMATIO	N					
OPERATOR NAME:	e as owner			,	□ public □ private			
		REFERENCES						
Preferred address to receive corre  Other (provide):	spondence: 🗖 Facil	ity location address			Owner addres	SS		
Preferred email address:  Facil	ity Contact	Owner Contact						
Preferred individual to receive corr	espondence: 🗖 F	acility Contact	Owner Owner	Contac	ot			
Did you operate in 2021?  Ye	s; Complete this for	m.						

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.nv.gov/chemical/52706.html .

No; Complete and submit Sections 1 and 11. If you no longer plan to operate and wish

### 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 YARDSI

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

, % Scale Weight

100 % Estimated

% Truck Count

% Other (Specify:

Material	Tip Fee (\$/Ton)	January (tons)	Fobruary (tons)	March (tons)	April (tons)	May (tons)	June (tons)	July (tons)
Scrap Metail '	0	1.40	1.40	1.40	1.40	1.40	1.40	1.40
Lead Acid Batterios	0	0	0	0	0	0	0	0
Metal Cans	0	0.502	0.502	0.502	0.502	0.502	6.502	0.502
Cord board	0	4.070	4.070	4.070	4.070	4.070	4,070	4.070
Playlic	6	1.294	1.294	1.294	1.294	1,294	1,294	1.294
6-10-55	0	1,654	1.654	1.654	1.654	1,654	1.654	1.654
Mital Papers	6	2.105	2.105	2.104	2.105	2.105	2.105	2.105
Total Tons Recei	ved							
Matorial	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)		l Your ons)	Daily Avg. (tons)
Scrap Metal !	1.40	1.40	1.40	1.40	1.40	14.8	14	0.109
end Acid Batheries	0	0	0	0	6	6		0
Metal Cans	0.502	0.502	0.502	0.502	0.502	6.02	6	0.038
Cardboard	4.070	4.000	4.070	4.070	4,070	48.8	39	0.315
Plastic	1.294	1,294	1.294	1,294	1,294	15.50	24	0.100
Glass	1.654	1,654	1,654	1.654	1.654	19.84	16	0.128
M: red Paper	2.105	2.105	2,105	2:105	2.105	25.25	79	0.163
otal Tons Received			Contraction of the last of the					

If the material type is not listed, use one of the "Other" lines and till in the name of the material. If more "Other" lines are needed, cross out an unused type and till 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.

# **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:

	qualitation rooting and the personal general and an area of the second and the personal general ge
100 % Scale Weight	% Estimated
% Truck Count	% Other (Specify:)

Material	Tlp Fee (\$/Ton)	January (tons)	February (tons)	March (tons)	April (tons)	May (tons)	June (tons)	July (tons)
Textiles:	1 0	6.223	0.126	0.303	0.24	0.35	0.55	0.36
Textiles: Electronics	0	0	0	0	1-45	0	0	0
Total Tons Rec	eived	11.248	11.151	11.328	12.715	11.375	11.575	11.385
Material	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)		al Year ons)	Daily Avg. (tons)
Tertiles	0.30	0.39	0.18	0.23	0.17	7.20	10	0.047
Electronics	0	0	1.1	0	0	2.5	5	0.016
otal Tons Received	11.375	11.415	12.305	11.255	11.195	142.12	. 4	0.917

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### 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:		
100 % Road: Material(s): ALL	% Rail: Material(s):		
% Water: Material(s):	% Other (specify:	): Material(s):	

	SERVICE AREA OF	MATERIAL RE	CEIVED(whore the	material is coming from)		
MATERIAL	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul"	WHICH IT WAS RECEIVED (Name & Address)		SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECEIVED	
Scrap Metal	DIRECT HAUL	NY	Allegany Carry	Allegany County	16.84	
Lead Acid Battering	DIRECT HAUL	NY		Alleganglounty	0	
Metal Cans	DIRECT HAUL	NY	Allegany Count	Alle Gang County	6.026	
Cordboard	DIRECT HAUL	I NY		Allegany County	48.839	
Plastic !	DIRECT HAUL	NY		Allegany County	15.524	
6 ass	DIRECT HAUL			Allegany County	19.846	
Mired Paper	DIRECT HAVE			All gany County	25.259	
Textiles	DIRECT HAUL	NY	Alleran Corny	All Carry County	7.240	
Electronics	DIRECT HAUL	NY	Allgarytung	Allgery Courty	2.57	
		4				

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#### SECTION 4 - RESIDUE

Total residue (tons) = 0	Residue destination (Name & Address)	
Percent Residue Calculation: Total tor	s residue/Total tons material received x 100 =	

## SECTION 5 - RECYCLABLES & RECOVERED MATERIALS

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

100% Road: Materia			each: ail: Material(s):		
% Water: Materia	al(s):			): Material(s):	
	PAPER F	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)	Lebanon Seaboard 7869 RTE 98S, Arcade, NY 14009	NY	Wyoming County	GLOW Region Solid Waste Ma	25.259
Corrugated Cardboard	WestRock LLC 1967 Wehrle Dr. Suite 1, Williamsville, NY 142	NY	Erie County	Northwest Communities Solid	48,839
Junk Mail					
Magazines					
Newspaper					
Office Paper					
Paperboard/ Boxboard					
Other Paper (specify)					
			TOTAL PAPI	ER RECOVERED (tons):	74.098

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### 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 Planning Units)	TONS RECOVERED (out of facility)
Container Glass	Recycall Inc. 4832 PA-155, Port Allegany, PA 16743	Pennsylvania			19.846
Industrial Scrap Glass					
Other Glass (specify)					
			TOTAL GLASS R	ECOVERED (tons): 19	846
	METAL 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)
Aluminum Foil / Trays					
Bulk Metal	Weitsman of Hornell, LLC 6334 Cty Rte 64, Hornell,14843	NY	Steuben County	Steuben County	16.84
Enameled Appliances White Goods					
ndustrial Scrap Metal					
Fin & Aluminum Containers	Weitsman of Hornell, LLC 6334 Cty Rte 64, Hornell,14843	NY	Steuben County	Steuben County	6.026
Other Metal (specify)					

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### SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

	PLASTIC F	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	NH Kelman, 41 Euclid St, Cohoes, NY, 12047	NY	Albany County	Capital Region Solid Waste	8.554
(#1 - #7)	Trigon Plastics, Orland Road, New Holland, PA 17557	PA			6.97
PET (plastic #1)					
HDPE (plastic #2)					
Other Rigid Plastics					A. B. III.
Industrial Scrap Plastic					
Plastic Film & Bags					
Other Plastics (specify)					
	lan.	T	OTAL PLASTIC F	RECOVERED (tons): 15	5.524

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#### **VOLUME TO WEIGHT CONVERSION FACTORS**

MATERIAL EQUIVALENT		ATERIAL EQUIVALENT MATERIAL EQU		L EQUIVALENT MATERIAL		EQUIVAL	LENT	MATERIAL	EQUIVALENT	
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 - whole	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					
CORRUGATED - 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		

#### SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

	MIXED MATERI	AL 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 Containers (metal, glass, plastic)					
Commingled Paper & Containers					
Single Stream (total)					
Other (specify)					
	MISCELLANEOUS M.			AL RECOVERED (tons)	);
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	Sunnking, Inc. Owens Road, Brockport, NY 14420	NY	Monroe County	Monroe County	2.55
Textiles	St. Pauly Textile 1067 Gateway Dr, Farmington, NY	NY	Orleans County	Orleans County	7.240
Other (specify)					
		TOTAL MISCELLA	NEOUS MATERIA	AL RECOVERED (tons	)- 9.79

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# SECTION 6 - UNAUTHORIZED SOLID WASTE

Date Received	Type Received	Date Disposed	Disposal Method & Location
OFOTION		FEG AND FINANCIA	L ACCUIDANCE DOCUMENTO
			L ASSURANCE DOCUMENTS
		assurance documents for	
	es, attach additional sho sure Plan?	eets renecting annual adj	ustments for inflation and any changes to the
	SE	ECTION 8 - PROBLE	EMS
	countered during the re	porting period (e.g., spec	cific occurrences which have led to changes in
facility procedures)?			
	es, attach additional shi blem.	eets identifying each prot	olem and the methods for resolution of the
	S	ECTION 9 – CHANG	BES
Were there any change			
_	es from approved repor	ts, plans, specifications, a	and permit conditions?
	es from approved repor	ts, plans, specifications, a	
_	es from approved repor	ts, plans, specifications, a	and permit conditions?
Tes ■No If yo	es from approved repor	ts, plans, specifications, a	and permit conditions?
Yes No If you	es from approved reportes, attach additional sh	ts, plans, specifications, a eets identifying changes	and permit conditions? with a justification for each change.

#### 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

Defent Scholes

Name (Print or Type)

Scholes Scholed Callegany Co. com

Email (Print or Type)

Court Street, Prom 710

Address

NY, 14813

State and Zip

Phone Number

ATTACHMENTS: YES NO