

PERMITTED TRANSFER FACILITY ANNUAL REPORT

Department of PERMITTED TRANSFER FACILITY ANNUAL REPORT

Environmental (If you need assistance filling out this form please email swmfannualreport@dec.ny.gov or call 518-402-8678.)

Complete and submit this form by March 1, 2022 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:									
TOWN OF CHESTER TRANSFER									
FACILITY LOCATION ADDRESS	:	FACILITY	CITY:		STATE:	ZIP CODE:			
63 LANDFILL ROA	AD		STERTOWN		NY	12817			
FACILITY TOWN:		FACILITY				NE NUMBER:			
CHESTER		WARRE		<u> </u>	-494-39				
FACILITY NYS PLANNING UNIT: (A list of NYS Planning Units can be found at the end of this report). NYSDEC									
WARREN COUNTY					K	:GION #: 5			
360 PERMIT #:(Refer to DEC Permit)	DATE IS	SUED:	DATE EXPIRES:	REG	ISTRATIO	VITY CODE OR N NUMBER: (Refer to 24-00057100001-1			
FACILITY CONTACT:		public	CONTACT PHONE		CONTACT	FAX NUMBER:			
CRAIG LEGGETT		□ private	NUMBER: 518-494-2711	,	518-4	94-4146			
CONTACT EMAIL ADDRESS: supervisor@townofchesterny.org									
		OWNER I	INFORMATION	1.00					
OWNER NAME:		1	PHONE NUMBER:		NER FAX N				
Town of Chester			518-494-2711			518-494-4146			
OWNER ADDRESS:		OWNER CITY:			STATE:	ZIP CODE:			
PO Box 423		Chestertown		-00.	NY	12817			
OWNER CONTACT:		owner contact email address: supervisor@townofchesterny.org							
Craig Leggett				1681	erny.o	g			
OPERATOR NAME:		OPERATOR	RINFORMATION		(E) mublic				
OPERATOR NAIVIE: - sam	e as owner				■ public □ private				
	Parliangs 11	CONTRACTOR AND	FERENCES						
Preferred address to receive corres ☐ Other (provide):	spondence	: Facility lo	ocation address		Owner addre	ss			
Preferred email address: Facili	ity Contact	1 0	wner Contact						
Preferred individual to receive correspondence:									
Did you operate in 2021? Yes; Complete this form.									
No to relinquish your permit/registratio Solid Waste Management Facility o	n associat	ted with this s		activity	, also com	olete the "Inactive			

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!

yluL	əunr	YSM	lingA	March	February	yasunat	Type of Solid Waste	
		(Other (Specify:) %		Truck Count	
		:poqjə	leasured by each n	the percentages m ≣stimated		measure the quant	oecify the methods used to	is Is

Total Tons Received	06.39	33.88	81.87	19.08	44. 87	1 8.06	70.801
Other (specify)			AUA1				
Emergency Authorization Waste (Storm Debris)							
Treated Regulated Medical Waste							
Sewage Treatment Plant Sludge							
Petroleum Contaminated Soil							
Oil/Gas Drilling Waste							
Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	75.65	15.22	32.51	97.9£	32.56	30.7£	51.32
Industrial Waste (Including Industrial Process Sludges)							
Construction & Debris Demis	26.33	99.81	79.34	43.85	45.88	53.82	57.95
Asbestos							
Type of Solid Waste	January (tons)	February (tons)	March (tons)	lingA (tons)	ysM (enot)	June (tons)	July (tons)

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

Waste name. If still more "Other" lines are needed, attach another copy of this page, cross out an unused type, and fill in the other solid waste name.

2ECTION 5 - 20 ID WASTE RECEIVED (continued)

69.2	86.38	20.49	27.18	60.88	112.45	81.501		Total Tons Received
			:			W		Other (specify)
							4,107	Emergency Authorization Was te (Storm Debris)
								Treated Regulated Medical Waste
	2 182 174 174 174 174 174 174 174 174 174 174							Sewage Treatment Plant Sludge
								Petroleum Contaminated lioS
								Oil/Gas Drilling Waste
٥۵.١	Z8.8£Þ	6Z.3E	16.18	41.88	98.44	91.7 4	1 9	Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)
								Industrial Waste (Including Industrial Process Sludges)
6ħ.1	99.948	£2.72	18.64	96.43	62.78	50.95	09	011000 (500) 1100110 11100
								sotsadsA
.gvA ylisd (anot)	Total Year (snot)	December (tons)	November (tons)	October (snot)	September (tons)	teuguA (enot)	qiT eea (no3\\$)	Type of Solid Waste

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

waste name. If still more "Other" lines are needed, attach another copy of this page, cross out an unused type, and fill in the other solid waste name.

SECTION 3 - SERVICE AREA OF SOLID WASTE RECEIVED

00 % Road: Waste Type(s):) L
pecify transport method, list type of material(s) and percentages of total waste transported by each:	dS
• 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.	
• 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.	
bentify where the waste is coming from. The total tons received reported below should equal the total tons received in Section 2 (Solid Waste Received)	osealc

_% Other (specify: _

____): Waste Type(s):___

Direct Haul Marren County Warren County Warren County R-5 546.56 Struction & Substitution (C&D) is	
Direct Haul Warren County R-5 546.56	
	99'979
sots	
SOLID WASTE MANAGEMENT FACILITY FROM STEATE OR SOUNTY OR SOLID WASTE MANAGEMENT FACILITY FROM STEATE OR SOUNTY OR SOLID WASTE AND SOLID WASTE A	TONS RECEIVED

% Water: Waste Type(s):

				OT	TAL RECEIVED (tons	86.388 :(6
Other (specify)						
Emergency Authorization Waste Storm Debris)						
Treated Regulated Medical Waste TRMW)*						
hamtsarT egewed egbul2 trisi9			111 111	77774473		
musiorts9 lio2 betsnimstno0						
Oil/Gas Drilling Waste						
Municipal Solid Waste (WSW) (Residential, Institutional & Commercial)	Direct Haul		AN	Warren County	Warren County R-5	Z8.8£4
TYPE OF SOLID STSAW	SOLID WASTE MANAGEMEI WHICH IT WAS RECEIVE ON "Direct H	(Name & Address)	SERVICE ABAA ABATATE OR YATNUOD	SERVICE COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS Planning Units	TONS RECEIVED
and the second	S	RVICE AREA OF SOLI	ay atsaw d	CEIVED (where the		

^{*} List generators that provide you Certificates of Treatment forms and quantities of TRMW from each

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

SECTION 4 - TRANSFER OR DISPOSAL DESTINATION

Please identify destination of waste. 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, address, 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.

_% Rail: Waste Type(s):

• If the waste is being sent to a landfill or combustor, please identify the name, <u>address</u>, corresponding State/Country, Country, 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 method, list type of material(s) and percentages of total waste transported by each:

Industrial Waste (Including Process Sludges)										
Demolition (C&D) Debris										
Construction &	Waste Management - GreenRidge 424 Peters Road Gansevoort NY	ÁΝ	Warren	S-R			99:949			
Asbestos										
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT WHICH IT WAS SENT (Name & Address)	DESTINATION STATE OF YATHOOD	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NUMBER OF THE CONTROL OF THE	OT TNUOMA SERVAST NOTANTEED (SNOT)	OT TNOOMA JASOGRID NOTANTESED (SNOT)	JATOT RABY (ZNOT)			
	TRANSFI	во в пово	SAL DESTINA	NOIT						
water: Was	ıξe ∐λbe(ε):	% Other (specify:): Waste Type(s):								

 100 _ % Road: Waste Type(s):_

88	. ³⁸⁹ :(snot) T	N38 JATOT					
		- Annual -					(yther (specify)
							ergency huthorization Maste (Storm Maste (Storm
	77.474		A 1000-1				Freated Regulated Nedical Waste
							Sewage Treatment Plant Sludge
							Petroleum lio2 basenimstro0
							gnilling asəVliC Asəte
							nstitutional &
						424 Peters Road Gansevoort NY	Waste (MSW) Residential,
438.82			ક-પ્ર	Warren	λN	Waste Management GreenRidge	Municipal Solid
JATOT RABY (SNOT)	OT TWOOMA JASOGEI DISPOSAL OESTINATION (SNOT)	OT TUOOMA ABHSHARTI NOITANITEBO (ENOT)	DESTINATION NYS PLANUING UNIT (See Attached List of See Attanning Units	DESTINATION DESTINATION	DESTINATION STATE OR YATNOO	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT WHICH IT WAS SENT	TYPE OF SOLID
			NOITA	SAL DESTINA	очеп по я	TSNAST	

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

SECTION 5 - PERMITTED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS

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

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.

	TAL RECEIVED (tons)			isotom odt 36 omna odt ni llit han gonil "rodtO" odt 30 omn on. betell tor	
					Other (specify)
	Ī				Yard Waste (curbside)
					Food Scraps
					Trees, & Stumps
					Brush, Branches,
					(max) mas no signio
					(lक्षक) msərt2 əlpni2
		·		300 300 300 300 300 300 300 300 300 300	(all grades)
37.18	Warren County R-5	Warren County	λN	Direct Haul	Commingled Paper
	All and a second				Containers (metal, glass, plastic)
80.62	Warren County R-5	Warren County	λN	Direct Haul	Commingled
TONS RECEIVED	SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS Planning Units	SERVICE AREA PROVINCE	SERVICE STATE OR YEAL STATE OR	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul"	JAISETAM
(mon) gai	imos ei leiratem adt erahw	SIAL RECEIVED	ABTAM BUSA	SERVICE AREA OF RECYCL	

If the material type is not listed, use one of the "Other" lines are needed, attached another copy of this page, 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.

SECTION 5 - PERMITTED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued) B. Material Recovered

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

): Material(s):	% Other (specify:	% Water: Material(s):	_
		00 % Road: Material(s):	<u></u>
	transported by each:	ecify transport method, list type of material(s) and percentages of total waste t	dς

·			HEL LATOT	SECONERED (tons):	31.28		
Other Paper (specify)							
Paperboard/ Boxboard							
Office Paper							
uschaben	Perkins 299 Lower Warren St Queensbury NY 12804	λN	Warren	S-ਸ	۲8.		
Newspaper	Fort Ann	λN	Wareen	g-뇝	72.11		
- səniz sg s M			AP-A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
Junk Mail							
Corrugated Cardboard				A A A A A A A A A A A A A A A A A A A			
Commingled Paper (sali grades)	PERKINS 299 Lower Warren St. Queensbury NY 12804	AN	Warren	S-A	2.91		
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION TESTINATION YATHOO	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units	TONS Lont of facility)		
	PAPER RECOVERED						

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, attached another copy of this page, cross out an unused type, and fill in the other materials name.

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

		T	TOTAL METAL R	SECONERED (tons):	
ther Metal (specify)			***************************************		
munimuh & ni sainers					
dustrial Scrap Metal	NAV4 Greenfield Ave Ballston SpaNY 12020				
leteM gera2 leistaub	Planit Waste and Recycling	٨N	Warren	В-5	
nameled Appliances / Inite Goods					
ulk Metal (from CD ebris)					
ulk Metal (from MSW)					
eysT / lio∃ munimul					
RECOVERED JAIRETAM	NOITANITSED	DESTINATION STATE OR YATNUOD	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS (See Attached List of NYS Planning Units	Cont of facility)
	ar Jatam	СОУЕВЕР	STATE OF THE STATE		
AM			R SEAJO JATOT	ECOVERED (tons): 6	
ther Glass (specify)					
sealo Gerap Glass					
ontainer Glass	Ji9 Pit	AN	Warren	૬-૪	9
RECOVERED	DESTINATION (Name & Address)	DESTINATION STATE OR YATNUOD	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units	(ont of facility) LONS
	GLASS RE	CONERED Recovered			

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. 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

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

12.24	AL RECOVERED (tons)	NEOUS MATERIA	OTAL MISCELLA	1				
		and the second						
					Other (specify)			
					zetiles			
12.24	g-8	Warren	λN	eLot 64 Hannay Lane Glenmont NY 12077	Electronics			
(out of facility)	NYS Planning Units	РВОУІИСЕ	КВТИПОО	(геэтрь А этги)	JAIRETAM			
TONS RECOVERED	DESTINATION NYS PLANNING UNIT (See Attached List of	DESTINATION SO YTNUOD	DESTINATION SO STATE	DESTINATION	KECONEKED			
		RED	TERIAL RECOVE	MISCELLANEOUS MA				
80.7	ECOVERED (tons): 17	A SITSAL9 LATO	L					
				San Carlotte Control of the Control				
			MARKET THE PARTY OF THE PARTY O		Other Plastics (specify)			
					Plastic Film & Bags			
					Industrial Scrap Plastic			
					Other Rigid Plastics (** - £7)			
					HDPE (plastic #2)			
					PET (plastic #1)			
80.71	૬-સ	Мапел	AN	Hiram Hollow 100 Washburn Rd Gansevoort NY 12831	Commingled Plastic #1 - #7)			
TONS (out of facility)	DESTINATION NYS PLANNING UNIT (See Attached List of sinU pninnsII SYN	DESTINATION CE DESTINATION PROVINCE	DESTINATION PESTINATION YATHOUS	DESTINATION (Rame & Address)	RECOVERED MATERIAL			
			- NOT THE REPORT OF THE PARTY O	PLASTIC RE				
B. Material Recovered								

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

SECTION 5 - PERMITTED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued) B. Material Recovered

	L RECOVERED (tons):	AIRETAM DINAÐ	яо латот	And the second s	
)ther (specify)
					ard Waste curbside)
	30000				ood Scraps
					insh, Branches, rees, & Stumps
TONS (ont of facility)	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units	DESTINATION COUNTY OR PROVINCE	DESTINATION STATE OR YATNUOD	DESTINATION (aseabbA & AmeM)	RECOVERED JAIRETAM
			AL RECOVERED	ORGANIC MATER	
	L RECOVERED (tons):	AIRED MATERIA	JATOT		
					Other (specify)
					ingle Stream
					& raped balpaimmo erainetra
					ommingled ontainers netal, glass, plastic)
TONS (out of facility)	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units	DESTINATION COUNTY OR PROVINCE	DESTINATION STATE OR COUNTRY	DESTINATION (sees)	RECOVERED MIXED MIXED
			L RECOVERED	AIRATAM GAXIM	
The second secon		00000000000000000000000000000000000000	1 Кесолеге d	PLIAIPIM 'C	

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, attached another copy of this page, cross out an unused type, and fill in the other materials name.

Disposal Method & Location Date Disposed Type Received Date Received □ Yes ■ No If yes, give information below for each incident (attach additional sheets if necessary): Has unauthorized solid waste been received at the facility during the reporting period? SECTION 6 - UNAUTHORIZED SOLID WASTE

	০	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	fixed radiation monitor	Does your facility use a				
Radiation Monitoring								

If the radiation monitors have been triggered give information below for each incident: and Model

leboM bns_

əmiT	Date	sutst2	6uunnovi	Number	niginO	Hauler	əmiT	Date	Mumber
рәло	Remo	IssoqsiQ	Reading	Truck			pəvi	Весе	fnebionl

_of fixed unit.

. of fixed unit.

CIAL ASSURANCE DOCUMENTS	OND EINVNI	クコTA MITクコ T		7 MOITO 3
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Are there required cost estimates and financial assurance documents for closure?

If yes, attach additional sheets reflecting annual adjustments for inflation and any changes to the

Closure Plan?

Does your facility use a portable radiation monitor? 📗

ov 🔳

Identify Manufacturer_

Identify Manufacturer

S∌Y □

	SE	CTION 8 – PROBL	EMS				
Were any problems en facility procedures)?	countered during the rep	porting period (e.g., sp	ecific occurrence	s which have led to changes in			
	es No If yes, attach additional sheets identifying each problem and the methods for resolution of the problem.						
	SF	CTION 9 - CHAN	GES				
Were there any change	es from approved reports			litions?			
-	es, attach additional she		•				
La red La red II ye	oo, attaon adamonal one		- With a jaounoan	on or out on onlyings.			
SECTIO	N 10 - PERMIT/COI	NSENT ORDER R	EPORTING R	EQUIREMENTS			
Are there any additiona	l permit/consent order re	eporting requirements	not covered by th	ne previous sections of this form?			
	es, attach additional she oonses.	ets identifying the rep	orting requiremer	nts with their respective			
SECT	TION 11 - SIGNATU	RE AND DATE BY	YOWNER OR	OPERATOR			
Owner or Operator mus attachment for Regional							
The Owner or Operator r	must also submit one co	py by email, fax or ma	ail to:				
	Divisio Bureau Alba	partment of Enviror on of Materials Mana of Solid Waste Man 625 Broadway any, New York 1223 Fax 518-402-9041 s: SWMFannualrep	agement nagement 3-7260				
direction and supervision	in compliance with a sy information. I am aware	stem designed to ens that any false statem	ure that qualified ent I make in suc	ort have been prepared under m personnel properly and accuratel th report is punishable pursuant t enal Law.			
Signature	77H		Date 2	1017			
Craig Legge	tt	Supervisor		₍ 518 ₎ 494 ₋ 2711			
Name (Print or Type)		Title (Print or Type)		Phone Number			
6307 Route	9	Cheste	ertown	NY			
Address		City		State and Zip			
Supervisor@ Email (Print or Type)	townofches	terny.org					
amon (Tine of Type)							
ATTACHMENTS: \	∕ES ■ NO (Please o	heck appropriate line)				

REPRINTED (12/21)