

PERMITTED TRANSFER FACILITY ANNUAL REPORT

This annual report is for the year of operation from <u>January 01, 2020</u> to <u>December 31, 2020</u>

RECEIVED

SECTION 1 – GENERAL INFORMATION

		FACILITY	INFORMATION	1	MAR	0 2 2021	
FACILITY NAME:					NIVEDEC		
Town of Northumberland NYSDEC - Region 5 Environmental Quality						ntal Quality	
FACILITY LOCATION ADDRESS:		FACILITY	CITY:	1	STATE:	ZIP CODE:	
392 Peters Road		Ganse	evoort		NY	12831	
FACILITY TOWN:		FACILITY				IE NUMBER:	
Northumberland		Sarato	ga	518	- 792-9	179	
FACILITY NYS PLANNING UNIT:						SDEC GION#:5	
COC PEDIAT #	DATE (5			1 1126	Land		
360 PERMIT #:	DATEIS	SSUED:	DATE EXPIRES:		STRATION 46R0	i i	
FACILITY CONTACT:		public	CONTACT PHONE		CONTACT	FAX NUMBER:	
Willard Peck		☐ private	NUMBER: 518-792-9179	!	518-74	13-0483	
CONTACT EMAIL ADDRESS: tov	vnclerk@	townofnoi	rthumberland.org				
		OWNER	INFORMATION				
OWNER NAME:		OWNER PHONE NUMBER: OWNER FAX NUMBER					
Town of Northumbe	rland	518-7	8-792-9179 518-743-0483)483	
OWNER ADDRESS: PO Box 128					ZIP CODE: 12831		
OWNER CONTACT:		1	CONTACT EMAIL ADDR	RESS:	1		
Willard Peck		townc	lerk@townofn	orth	umberl	and.org	
		OPERATO	RINFORMATION		berry .		
OPERATOR NAME: Sar	ne asowner				□ public □ private		
		PRE	FERENCES				
Preferred address to receive corre ☐ Other (provide):	esponden	ce: 🗌 Facility	location address		Owner addres	SS	
Preferred email address: Fac	Preferred email address:						
Preferred individual to receive correspondence:							
Did you operate in 2020? 🕮 Y	es; Comp	lete this form					
to relinquish your permit/registrati	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:						

SECTION 2 - 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)
Asbestos							
Construction & Demolition (C&D) Debris							
Industrial Waste (Including Industrial Process Sludges)							
Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	39.15	27.54	30.10	35.30	49.25	43.12	45.80
Oil/Gas Drilling Waste							
Petroleum Contaminated Soil			_				
Sewage Treatment Plant Sludge							
Treated Regulated Medical Waste							
Emergency Authorization Waste (Storm Debris)							
Other							
otal Tons Received	39.15	27.54	30.10	35.30	49.25	43.12	45.80

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. 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 2 - SOLID WASTE RECEIVED

Type of Solid Waste	Tip Fee (\$/ton)	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)	Total Year (tons)	Daily Avg. (tons)
Asbestos								
Construction & Demolition (C&D) Debris								
Industrial Waste (Including Industrial Process Sludges)								
Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	N/A	55.07	43.10	42.50	55.45	58.14	524.52	
Oil/Gas Drilling Waste								
Petroleum Contaminated Soil								
Sewage Treatment Plant Sludge								
Treated Regulated Medical Waste								
Emergency Authorization Waste (Storm Debris)								
Other								
Total Tons Received		55.07	43.10	42.50	55.45	58.14	524.52	43.71

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. 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

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 state, county and	received from another solid waste management fa I planning unit/municipality.	acility, please write in the name an	d <u>address</u> of the facility along with the appropriate
•	If the waste planning unit/mur	received from another solid waste managem nicipality where the waste was generated.	ent facility, please write in "	" along with the appropriate state, county and
Speci	fy transport method,	, list type of material(s) and percentages of total wa	iste transported by each:	•
	_% Road: Waste Ty	pe(s):	% Rail: Waste Ty	/pe(s):
	% Water: Waste Ty	ype(s):	% Other (specify:): Waste Type(s):

	SERVICE AREA OF SOLID WASTE RECEIVED								
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED OR	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT	TONS RECEIVED				
					0				
Asbestos	N/A								
Construction & Demolition (C&D) Debris	N/A				0				
Industrial Waste (Including Industrial Process Sludges)	N/A				0				

	SERVICE AREA OF SO	JD WASTE RE	CEIVED		
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED OR	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT	TONS RECEIVE
Municipal Solid Waste (MSW) (Residential, Institutional &	N/A				0
Commercial)					
Olica Palita Wasa					The second secon
Oil/Gas Drilling Waste	N/A				0
Petroleum					
Contaminated Soil	N/A				0
Sewage Treatment					
Plant Sludge	N/A				0
Freated Regulated Medical Waste TRMW)*					
	N/A				
Storm Debris)					0
Other	N/A				
			TAT	AL RECEIVED	0.00

^{*} 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. 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 4 - TRANSFER OR DISPOSAL DESTINATION

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 method, list type of material(s) and percentages of total waste transported by each:						
	aste Type(s):			other (specify:			
	TRANS	FER OR DISPO	SAL DESTINA	ATION			
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	AMOUNT TO TRANSFER DESTINATION (TONS)	AMOUNT TO DISPOSAL DESTINATION (TONS)	TOTAL YEAR (TONS)
Asbestos	N/A						0.00
!							
		-	,	†			
% Road: Wa% Water: Wa% Water: Wa	N/A						0.00
Debris							
Industrial Waste							
(Including	N/A						0.00
Sludges)							

TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	AMOUNT TO TRANSFER DESTINATION (TONS)	AMOUNT TO DISPOSAL DESTINATION (TONS)	TOTAL YEAR (TONS
Municipal Solid	Finch Waste Co., LLC	NY	Saratoga Cou ▼	R-5	524.52	524.52	524.52
Waste (MSW) (Residential,	424 Peters Road						
Institutional & Commercial)	Gansevoort, NY 12831						
Oll/Gas Drilling Waste							
Petroleum Contaminated Soil					7.8		
Sewage Treatment Plant Sludge							
reated Regulated ledical Waste							
mergency uthorization Vaste (Storm							
ebris)							
ther		1,					
	~						

If the waste 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 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.

	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 & Recovery Facility (RHRF) form for material received as source separated. The RHRF form is located at:
Į	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 DO NOT REPORT IN CUBIC YARDS!

- If the materials 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 received from another solid waste management facility, please write in " and planning unit/municipality where the recyclables were generated.

" along with the appropriate state, county

	SERVICE AREA OF REC	YCLABLE MATE	RIAL RECEIVED		
MATERIAL	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED OR	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT	TONS RECEIVED
Commingled Containers					
Commingled Paper	Casella-Hiram Hollow				
	100 Washburn Road, Gansevoort, NY 12831	NY	Saratoga County	R-5	19.05
Single Stream	Casella-Hiram Hollow				
	100 Washburn Road, Gansevoort, NY 12831	NY	Saratoga County	R-5	25.56
Brush, Branches, Trees, & Stumps					
Food Scraps					
Yard Waste					
Other					
		<u>. </u>	TO	I TAL RECEIVED :	44.61

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.

B. Material Recovered

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!

	od, list type of material(s) and percentages of total was		1:				
% Road: Material	(s):	% Rail: Material(s):					
% Water: Materi	al(s):	% Other (s	pecify:): Material(s):			
	PAPER	RECOVERED					
RECOVERED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED		
Commingled Paper					The second section of the sect		
Corrugated Cardboard							
Junk Mail							
Magazines							
Newspaper -							
Office Paper							
Paperboard/ Boxboard							
Other Paper							
			TOTAL PAPER	RECOVERED :			

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B. Material Recovered

	GI	ASS RECOVERED			
RECOVERED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED
Container Glass					
Industrial Scrap Glass					
Other Glass					
			TOTAL GLASS R	ECOVERED :	
	ME	TAL RECOVERED			
RECOVERED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED
Aluminum Foil / Trays				27 Sept. 1 Sep	The state of the s
Bulk Metal (from MSW)	NH Kelman, Inc. 41 Euclid Street, Cohoes	NY	Albany	R-4	40.3
Bulk Metal (from CD debris)			Name of the Control o		
Enameled Appliances / White Goods					
ndustrial Scrap Metal					
Fin & Aluminum Containers					
Other Metal					
			OTAL METAL RI	ECOVERED : 40.	3

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B. Material Recovered

		STIC RECOVERED			
RECOVERED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED
Commingled Plastic					
PET					
HDPE					
Other Rigid Plastics					
Industrial Scrap Plastic					
Plastic Film & Bags					
Other Plastics					
		TC	OTAL PLASTIC R	RECOVERED :	
	MISCELLANEOU	IS MATERIAL RECOVE	RED		
RECOVERED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED
Electronics	Regional Computer Recycling				
	Victor Mendon Road, Victor, NY	NY	Ontario 🔻	R-8 ▼	4789
Textiles					
Other					
		TOTAL MISCELLA	NEOUS MATERIA	L RECOVERED :	4789

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B. Material Recovered

		AL RECOVERED				
RECOVERED MIXED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED	
Commingled Containers						
Commingled Paper & Containers						
Single Stream						
Other						
		TOTAL	MIXED MATERIA	L RECOVERED :		
	ORGANIC MATERI					
RECOVERED MATERIAL	DESTINATION	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT	TONS RECOVERED	
Brush, Branches, Trees, & Stumps						
Food Scraps						
Yard Waste						
Other						
	TOTAL ORGANIC MATERIAL RECOVERED :					

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ify Manufacturer and Model of fixed unit. radiation monitors have been triggered give information below for each incident: Received Truck Reading Disposal Truck Truck		Da	te Received	Type Received	Date Disp	posed	Disposal M	ethod & Location		
your facility use a fixed radiation monitor? Yes No fy Manufacturer and Model of fixed unit. your facility use a portable radiation monitor? Yes No fy Manufacturer and Model of fixed unit. radiation monitors have been triggered give information below for each incident: Received Truck Reading Disposal Received Reading Received Reading Reading Received Reading Reading Received Reading Readin			<u>.</u>							
your facility use a fixed radiation monitor? Yes No fy Manufacturer and Model of fixed unit. your facility use a portable radiation monitor? Yes No fy Manufacturer and Model of fixed unit. radiation monitors have been triggered give information below for each incident: Received Truck Reading Disposal Received Reading Received Reading Reading Received Reading Reading Received Reading Reading Received Reading Rea										
your facility use a fixed radiation monitor? Yes No ify Manufacturer and Model of fixed unit. your facility use a portable radiation monitor? Yes No fy Manufacturer and Model of fixed unit. radiation monitors have been triggered give information below for each incident: Received Truck Reading Disposal Received Reading Received Reading Reading Received Reading Reading Received Reading Received Reading Read					Radiation	Monitoring			j	
your facility use a portable radiation monitor? Yes No ify Manufacturer and Model of fixed unit. radiation monitors have been triggered give information below for each incident: Received Truck Reading Disposal Received Reading Received Received Reading Reading	your facility us	e a fixed ra	adiation mon	itor? Yes •		Monitoring				
Incident Truck Reading Disposal	ify Manufacture	r	and l	Model	of fixed u	ınit.				
radiation monitors have been triggered give information below for each incident: Received	your facility us	e a portabl	le radiation m	nonitor? Yes	 No					
Received Reading Disposal R	ify Manufacture	r	and I	Model	of fixed u	ınit.				
Incident Truck Reading Disposal					ofor each incid	dent:				
	radiation monito	ors have b	een triggered	d give information below	101 00017111011					
				d give information below					Rem	oved
	Incident	Rece	ived			Truck	Reading		Rem	oved Time
	Incident	Rece	ived			Truck	Reading			
	Incident	Rece	ived			Truck	Reading			

	SECTION 8 - PROBLEMS				
Were any problems encountered facility procedures)?	d during the reporting period (e.g., specific occurrence	es which have led to changes in			
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 a	approved reports, plans, specifications, and permit co	onditions?			
☐ Yes ■ No If yes, attac	ch additional sheets identifying changes with a justifica	ation 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?			
☐ Yes ■ No If yes, attarresponses.	ch additional sheets identifying the reporting requirem	nents with their respective			
SECTION	1 - SIGNATURE AND DATE BY OWNER C	OR OPERATOR			
	date and submit one completed form to the appropr addresses, email addresses and Materials Manage				
The Owner or Operator must al	so submit one copy by email, fax or mail to:				
	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			
direction and supervision in cor	that the data and other information identified in this npliance with a system designed to ensure that qualif lation. I am aware that any false statement I make in onmental Conservation Law and section 210.45 of the	ied personnel properly and accuratel such report is punishable pursuant t			
Signature H Po	2-29 Date	1-2)			
Willard H. Peck	Supervisor	,518 ₇₉₂₋₉₁₇₉			
Name (Print or Type)	Title (Print or Type)	Phone Number			
PO Box 128	Gansevoort	NY 12831			
Address	City	State and Zip			
townclerk@tow	nofnorthumberland.org				
Email (Print or Type)					
ATTACHMENTS: YES	NO (Please check appropriate line)				

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