

VEHICLE DISMANTLING FACILITY, MOTOR VEHICLE REPAIR SHOP AND MOBILE VEHICLE CRUSHER ANNUAL REPORT

Submit the Annual Report no later than March 1, 2023

This annual report is for the year of operation from <u>January 01, 2022</u> to <u>December 31, 2022</u>

SECTION 1 - FACILITY INFORMATION

1	FACILITY	INFORMATION			## #*****
FACILITY NAME:	72 1	/- 'William'			A. Jackson
Woit's Earcae					
FACILITY LOCATION ADDRESS:	FACILITY	CITY:	-At	STATE:	ZIP CODE:
153 Snyder's Corner &	WYN	antskill			12108
FACILITY TOWN:	FACILITY	COUNTY:	FACIL	ITY PHON	E NUMBER:
Poestenkill	Ren	selaer	519	8-25	43-1432
FACILITY NYS PLANNING UNIT: (A list of NY Eastern Rensselver Cou					BDEC BION #: _\
FACILITY TYPE: Vehicle Dismantler	Motor	Vehicle Repair Shop	NYS DEC	ACTIVIT	(CODE:
DMV I.D. # <u>ろりのらち</u>	Mobile	Vehicle Crusher	PT PT-07-27-20-20-20-20-20-20-20-20-20-20-20-20-20-		
FACILITY CONTACT:	public private	CONTACT PHONE NUMBER: らいるームストームス	İ		FAX NUMBER: 283~03ネる
CONTACT EMAIL ADDRESS:					
	OWNER	INFORMATION		t>	
OWNER NAME: Sohn F. Wait JR. Sestrey B. Wait	4 _	HONE NUMBER: 283-143み	· _	R FAX NU S = 2 S	IMBER; 3-03-23
OWNER ADDRESS: 178 Snyders Corners Rd	OWNER C	ITY: rantskill	3	STATE:	ZIP CODE:
OWNER CONTACT: 3 25	OWNER C	ONTACT EMAIL ADDRE	ESS:	1	W. W. D. L. W.
518-421-6708					
	OPERATO	RINFORMATION			
OPERATOR NAME: Same as owner			, 	public private	
PREFERENCES					
Preferred address to receive correspondence Other (provide):	: Facility loo	cation address	ON	ner address	
Preferred email address: Facility Contact Other (provide):	Po	vner Contact		· · · · · ·	tvk., Miles
Preferred individual to receive correspondence other (provide):	e: 🗹 Facilit	y Contact Owne	er Contact		
Did you operate in 2022? Yes; Complet		Sections 1 and 13			

SECTION 2A VDF/REPAIR SHOPS-E	ND-OF-LIFE VEHIC	CLES (ELVs) PROCESSED
Provide the number of ELVs received from Ja	nuary 1 to December 31	12
Provide the number of ELVs crushed and/or of from January 1 to December 31:	removed from the facility	_25
Provide the number of ELVs stored at the fac	ility as of December 31;	Appecx-1,000
Provide the highest number of ELVs stored at any one time from January 1 to December	-	HEROX 1,000
Provide the approximate area used for the sto	orage of vehicles (acres)	: <u> </u>
 Provide the names of scrap metal processors 	to which you sold or ser	nt decommissioned ELVs;
1) Renscelar Iron x	1934	
2)		· · · · · · · · · · · · · · · · · · ·
:		
3)		
3)		
SECTION 2B MOBILE CRUSHERS - E	ND-OF-LIFE VEHIC	CLES (ELVs) PROCESSED
SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja	:ND-OF-LIFE VEHIO	CLES (ELVs) PROCESSED
SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja Provide the names of each facility where you	:ND-OF-LIFE VEHIO	CLES (ELVs) PROCESSED
SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja Provide the names of each facility where you	:ND-OF-LIFE VEHIOnuary 1 to December 3:	CLES (ELVs) PROCESSED
SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja Provide the names of each facility where you	:ND-OF-LIFE VEHIOnuary 1 to December 3:	CLES (ELVs) PROCESSED
SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja Provide the names of each facility where your 1)	END-OF-LIFE VEHIC nuary 1 to December 3: crushed decommissione	CLES (ELVs) PROCESSED
SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja Provide the names of each facility where your 1)	nuary 1 to December 3:	CLES (ELVs) PROCESSED
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SECTION 2B MOBILE CRUSHERS - E Provide the number of ELVs crushed from Ja Provide the names of each facility where your 1) 2)	nuary 1 to December 3:	CLES (ELVs) PROCESSED
3);	nuary 1 to December 3:	CLES (ELVs) PROCESSED

SECTION 3 - WASTE FLUIDS RECOVERED

Complete this table by reporting volumes of End-of-Life Vehicle (ELV) waste fluids managed at the facility during the reporting period. Qualitative responses (i.e. v's or X's) are not acceptable. Report only fluids generated from dismantling operations (not general car repair, etc.).

Fluid Volume				Destination Name & Address
Used on-site (oil heater, etc.)	Stored on-site at year-end	Sold/ Recycled off-site	Disposed off-site*	(Indicate permitted facility or permitted Part 364 transporter accepting waste fluids.)
n/A	nla	N/A	NA	
N/N				
N/A			**	
N/N				
15		<u></u>		
30	. - -			
3 toc eq	men	1		
		PT T I NA WARE MANAGEMENT		70 V V V V V V V V V V V V V V V V V V V
	on-site (oil heater, etc.) N/A N/A N/A N/A	Used on-site (oil heater, etc.) Stored on-site at year-end N/A N/A N/A N/A N/A N/A	Used on-site on-site at year-end off-site N/A N/A N/A N/A N/A N/A N/A N/	Used on-site (oil heater, etc.) Stored on-site at year-end Sold/ Recycled off-site Disposed off-site* N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

^{*} Any fluids disposed must undergo a hazardous waste determination and proper handling, storage, and disposal, if hazardous.

^{**} Includes Engine Oil, Transmission Fluid, Axle Fluids, Hydraulic Fluid, Power Steering Fluid, Brake Fluid, etc.

SECTION 7 - LEAD-ACID BATTERIES COLLECTED

Provide the number of lead-acid batteries recovered and their disp	osition.			
Number of Lead-Acid Batteries collected from ELVs:	-	<u> </u>		
Indicate permitted facility or permitted transporter accepting lead-a	acid batteries;			
	A 44 1 1	0 + 10/11 1	- A-	
Any materials disposed must undergo a hazardous waste determi hazardous.	nation and proper	handling, sto	orage and disposal, if	
SECTION 8 - WASTE TII	RES COLLEC	TED		
Number of waste tires stored on-site:		<u> </u>	as of December 31	
Number of used tires available for sale on-site:		<u>a5</u>	as of December 31	
Number of used tires sold:		0	during operating year	
Number of waste tires shipped off-site for recycling, disposal, othe	r:		during operating yea	
Indicate name of facility(ies) accepting waste tires:				
			, ,	
	Nille S. Levino			
		100	All Listens	
SECTION 9 - SELF I	NSPECTIONS		ору _{2- г} о	
Number of self-inspections conducted for the year:				
Are self-inspection records up-to-date with inspector name, wh	at was inspected,	time and dat	te of inspection?	
At a minimum, are fluid storage areas, vehicles, vehicle storage	e areas inspected	for leaks/spi	lis?	
SECTION 10 - PF	ROBLEMS	, , , , , , , , , , , , , , , , , , , ,	1/2 A.\\\	
Were any problems encountered during the reporting period (e. facility procedures)?	g., specific occurr	ences which	have ted to changes in	
Yes No If yes, attach additional sheets identifying each	problem and the	methods for	resolution of the problem	
SECTION 11 - C	HANGES	***************************************		
Were there any changes from approved reports, plans, specific	ations, and permi	t conditions?		
Yes No If yes, attach additional sheets identifying char	nges with a justific	cation for eac	h change.	
Reprinted (12/22)			A A A A A A A A A A A A A A A A A A A	

	Maske Management Compliance Checklist	NA	Ves.	No	Date of Return to
18.	Have the following wastes been drained, removed, deployed, collected and/or stor practices, prior to vehicle crushing or shredding?	ed follo	wing be	st man	agement
	18a. Fluids (including engine oil, transmission fluid, transaxle fluid, front and rear axle fluid, brake fluid, power steering fluid, coolant, and fuel).				:
	18b. Lead acid patteries.		ПЛ		- 11
	18c. Mercury switches or other mercury containing devices, if any.		V		
	18d. Refrigerants, if any.		V		
	18e. Air bags.				
	18f. PCB capacitors, if any.		17		- 111 , 1 , 1
19.	Are fluids stored separately & in containers that are compatible with their contents?		V		
20.	Are fluids stored in closed containers?		M		
21.	Are containers which contain waste fluids in good condition and not visibly leaking?		V		
22.	Are containers clearly and legibly labeled to describe their contents?				
23.	Are containers stored on a bermed pad constructed of concrete or equivalent material?				
24.	Are lead-acid batteries stored upright and off the ground?		17		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
25.	Are lead-acid batteries covered to protect them from precipitation?		V		
26.	Are all lead-acid batteries sent for recycling within one-year of receipt?		V		
2 7.	Are <u>leaking</u> lead-acid batteries, if any are encountered, stored in leak-proof containers separated from intact batteries?		∇		
	27a. Are provisions in place to absorb any acid leakage?		V		
28.	Are mercury switches and other mercury containing devices stored in appropriate, labeled containers and then sent for recycling?		V		
29.	Are PCB capacitors, if any are encountered, removed and stored in appropriate, labeled containers for recycling or disposal?	V			
30.	Is used oil stored in accordance with local building codes, local fire codes, and the NYS Uniform Fire Prevention & Building Code?		V		
31.	If sent off-site, is used oil transported via a permitted hauler?	V			· · · · · · · · · · · · · · · · · · ·
32.	If you do not burn used oil onsite check NA for 32a., 32b., 32c. If you do, then answ	ver 32a	., 32b.,	32c:	198 7 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	32a. Is used oil burned in a used oil space heating unit, with a maximum capacity of 0.5 million BTU's per hour or less?			\square	
	32b. Do on-site space heaters burn only used oil that is generated on-site or received from household do-it-yourself generators?	Ø			
	32c. Are combustion gases from used oil space heaters vented to the outside ambient air?	V			

Waste Management Compliance Checklist	NA Yes No Compliance
If your facility stores LESS THAN 1,000 tires, check NA. If your facility stores MORE THAN 1,000 tires, do you have a PART 360 permit for tire storage?	
Is a system in place to control vegetation and prevent it from encroaching onto fire access lanes or driveways?	
Have you recorded the date of receipt for all end-of-life vehicles received?	
4. Are the end-of-life vehicle records available on-site?	
5. Have all end-of-life vehicles been inspected, upon arrival, for leaking fluids and	
unauthorized wastes? 6. Have all observed leaks been remedied or contained?	
. Waste Management Compliance Checklist	Date of Return to NA Yes No Compliance
33. Is waste oil kept from being mixed with brake cleaner, carb cleaner, antifreeze, solvents, gasoline, or degreasers?	
34. Are sludges from sumps and oil/water separators stored in covered, closed and	
labeled containers? 35. Are sludges properly recycled or disposed?	
36. Are used oil filters properly drained, crushed or dismantled?	
37. Are drained oil filters properly recycled or disposed?	
38. If your facility does not require an SPDES Multi-Sector General Permit (MSGP) for Stormwater Discharge, check NA for 38a, 38b, 38c. If your facility requires an SPDES MSGP answer 38a, 38b, 38c:	
38a. If required by the SPDES MSGP, has a Stormwater Pollution Prevention Plan been prepared for this facility?	
38b. Is the information provided in the facility's original Notice of Intent or Termination submission for the SPDES MSGP still accurate and up to date?	
38c. Has the facility's Annual Certification Report for the SPDES MSGP been submitted within the previous year?	
39. If your facility does not handle cleaning solvents, degreasers, battery acids or non-vehicle wastes write NA. If these materials are handled at your facility, what is the maximum amount of this material that your facility generates in any calendar month?	pounds gallons
Do you have any other Environmental Conservation Law or regulatory violations? (Attach additional sheets as necessary.)	
COMMENTS? (Attach additional sheets if necessary)	

SECTION 13 - 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.

Deffect Signature		Date	
Name (Print or Ty	ve)	Owner Partne Title (Print or Type)	<u>~</u>
a	Email (Print or	Туре)	
153 Snyder's Address	Corners Rd	Wyrontskill	
State and Zip)	(<u>518)283 - \ \ \ 32.</u> Phone Number	
ATTACHMENTS: YES NO			
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Contingency Plan for Spills

Car Accident Spills & Other Debris

- Always wear gloves.
- Restrict access to the area.
- 3. Use additional personal protection as needed, (e.g. eye protection)
- 4. Use absorbent towels, disposable mats and/or speedy dry.
- 5. Don't pick up broken glass or any sharp objects; sweep it up and dispose of properly.
- 6. Put all waste in a sealed, leak proof container.
- 7. Large Debris, such as car parts can be loaded with vehicle.
- 8. Be sure to wash hands and remove any protective gear before smoking, drinking, eating etc.

Zipper Bag Grab & Go Universal Spill Kit Purchased and Kept on Truck.

Unauthorized Material Received at Facility:

- 1. NYS Police are notified.
- NYS Police come and file a report and contact the appropriate party(ies) to remove the unauthorized materials; including fines charged to the individual (s) when necessary.

Owner/Operator will explain contingency plan(s) yearly to any other employee(s).

Contingency Plan For Fire

Fire Emergency Contingency Plan

In the event of a fire, the following contingency plan will be put into action.

At the time the fire is discovered, the following procedures should be followed:

- 1. Call 911 immediately and report the fire
- 2. Make sure all person(s) are relocated away from the fire, if not putting yourself or anyone else in danger.
- 3. If a small fire, a fire extinguisher may be used under proper directions.
- 4. If the fire is not minor, or not extinguishable, let the fire department and certified personnel do their job extinguishing it.

5182830323



Rensselaer, NY 12144 Phone (518) 465-1484

BUYERS OF SCRAP METALS

Payment Status

Printed By

Ticket Set #

PAID CHECK

Michele

79027

Paid by check on \$430/2022 by Michele with check

Customer information
JEFFREY WAIT SR

Customar ID 1761

. Rensselaer NY 12144

ficket # 120676 6/30/2022

Peddler Cars

\$150.00/NT

Gross Tare 17.240 14 6000

Adiust

Net Weight 2.640

Fine In 6/30/2022 12:27:43 PM Inne Cut. 8/30/2022 12:38:50 PM | \$198.00

Weight Conversions 1.32 NT

2,646 lbs (slequal to

1.2 NT

otal We of t 2,640 lbs Pieces 0

\$198.00

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1.18 GT

Please sign your name in the box provided

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BUYERS OF SCRAP METALS

Payment Status

Printed By

Tickel Set#

PAID CHECK

Michele

79404

. Feld by check on 7/28/2022 by Michele with check

Cuanwher Information
JEFFREY WAIT SR

Costoner KI 1761

Recession NY 12144

Ticket # 121347 7/28/2022

Peddler Cars

\$180,00/NT

Gross. Tare Adjust 18660 14.800 O.

Net Weight 3.860

Time In 7/28/2022 3:47:49 PM Time Out: 7/28/2022 3 57:39 PM

\$347.40

Weight Conversions 1.93 NT

3.860 lbs is equal to 1.72 GT 1.75 MT

Total Weight 3,860 lbs Pieces 0

\$347.40

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CAR

Please sign your name in the bax provided

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BUYERS OF SCRAP METALS

Payment Status

Printed By

Ticket set &

PAID CHECK Michele Paid by check on 7/5/2022 by Michala with check #7332

79076

Sustainer biformation
JEFFREY WAIT SR

Gestomer ID 1761

, Rensselaer NY 12144

Ticket # 120752 7/6/2022

Peddler Cars

\$150,00/NT Net Weight

Gloss

Pieces 0

2.620

Lisse In 7/6/2022 1:27 20 PM June Cal. 7/6/2022 1 40 31 PM

Tare

14,600

\$196.50

Weight Conversions 1.31 NT 1.17 GT

2 620 his is equal to 1.19 MT

Total Weight 2,620 hs

\$196,50

Please sign your name in the hox provided

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BUYERS OF SCRAP METALS

Payment Status

Printed By

Ticket Set #

PAID CHECK

Michele

79137

Paid by shack on 7/11/2522 by Microsia with chack

Cuntomer Information
JEFFREY WAIT SR

1761

Rensselaer NY 121.14

Ticket # 120847 7/11/2022

Peddler Cars

\$190,00/NT Net Weight

Guss 20.520 Tare 14.800 n

2.55 GT

fune for 7/11/2022 3 20 42 PM finie Out 7/11/2022 3 83,46 PM

\$543,40

5.720

Weight Conversions 2.86 NT

5,720 tos is equal to 2.59 MT

Total Weight 5,720 hs Pleces C

\$543.40

Please sign your name in the box provided

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BUYERS OF SCRAP METALS

Payment Status

PAID CHECK

Tickel Set #

Michele

79040

Pold by check on 7/1/2022 by Miche a with check \$7294

Printed By

Cristoriner Information
JEFFREY WAIT SR

Customer 1761

. Rensselaer NY 12144 555.464 17 12 144

Ticket # 120695 7/1/2022

Peddler Cars

\$150.00/NT

Gross 46.860 Tarre 14 720

Nat Weight 2,140

Time In 7/1/2022 12:37:05 PM Time Out: 7/1/2022 12:45 58 PM

\$160.50

Weight Conversions 0.96 GT

2,146 bs is equal to

1.07 NT

0.97 MT

Total Welght 2 140 lbs Pieces 0

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Adjust.

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Please som voor name in the box provided

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Payment Status

Friened By

Ticket Set #

Michele PAID CHECK

79015

Feld by check on 5/29/2022 by Michele with check

Castomer Information
JEFFREY WAIT SR

Cuntomer 12 4761

Rensselaer NY 12144

Ticket # 120657 6/29/2022

Peddler Cars

\$150,00/NT

Tare Adjust. Net Weight G1055 19 220 14 640 Ċ)

4.580

Inde Vr. 6/29/2022 3 32:45 PM nme Out 6/29/2022 3:44:16 PM

\$343,50

Weight Conversions 2.04 GT A 580 hs is ecasi to

2.29 NT

2.08 MT

Total Weight 4.580 os

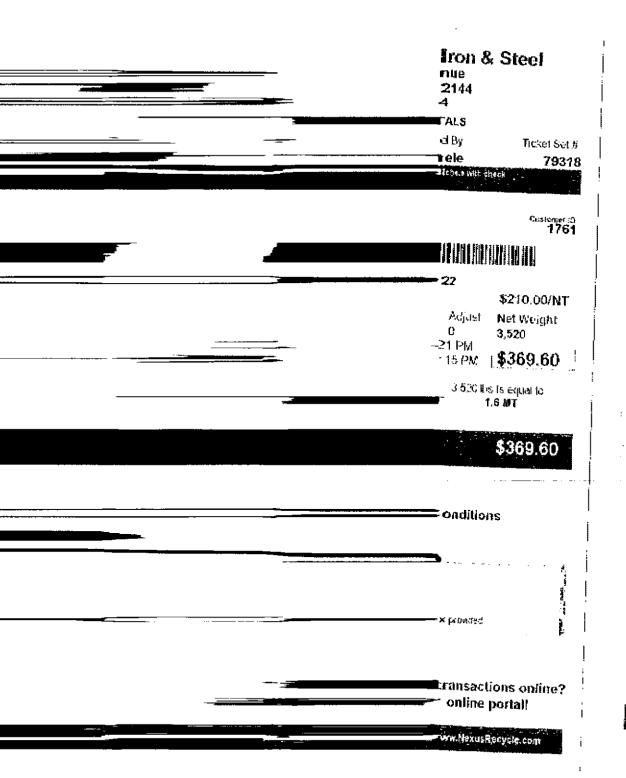
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Please sky, your name in the box provided

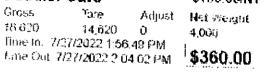
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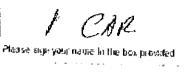








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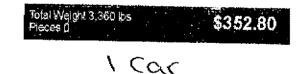
Payment Status Printed By Tickel Set# PAID CHECK Michele 79189 Paid by check on 7/13/2022 by Michala with check



Ticket #120929 7/13/2022

Peddler Cars			\$210,00/NT
Gross 18,120	Tare 14,760	Adjust. O	Net Weight 3,360
	/13/202 <mark>2 3</mark> .40 //13/2022 3.4		\$352.80

Woight Conversions		3 360 lbs is equal to		
1.68 NT	1.5 GT	1.52 MT		



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