

RECEIVED NYS DEC

SECTION 1 - FACILITY INFORMATION

MAR 0 2 2020

FACILITY INFORMATION							
		ar bereget in die	DI	V. OF Marin	CDIALS MANAGES ENT		
Latlesh Garage		······································	<u></u>				
FACILITY LOCATION ADDRESS:	FACILITY CITY	Y :	S	TATE:	ZIP CODE:		
1297 St. Hwy. 420	Brasher	falls		1.1	13613		
FACILITY TOWN:	FACILITY COU	JNTY:	FACILIT	Y PHON	E NUMBER:		
· Norfolk	St. Lawr	ence	315-7	169-1	6544		
FACILITY NYS PLANNING UNIT: (A list of NYS Planning Units can be found at the end of this report). NYSDEC DANC							
FACILITY TYPE: Vehicle Dismantler	Motor Veh	icle Repair Shop N	YS DEC A	CTIVIT	CODE:		
DMV I.D. #	Mobile Vel	hicle Crusher					
FACILITY CONTACT:	public CO	NTACT PHONE	CO	ITACT I	AX NUMBER:		
Gene Laflesh	private NU	315-769-654	4 315	5-76	2-1209		
CONTACT EMAIL ADDRESS: glafles	h 2001 @	yahoo.com					
	OWNER INFO	ORMATION					
OWNER NAME:	OWNER PHON	E NUMBER:	OWNER	FAX NU	MBER:		
Gene Laflesh	315-71A-6544 315-76A-1209						
OWNER ADDRESS:	OWNER CITY:	J.,	ST	TATE:	ZIP CODE:		
1297 St. Hwy 420	Brasher	talls		3.Y	13613		
OWNER CONTACT:	OWNER CONT		SS:				
	glatiesh	2001 e yahoo	<u>com, c</u>				
	OPERATOR INF	FORMATION					
OPERATOR NAME: X same as owner				ublic rivate			
	PREFERE	ENCES					
Preferred address to receive correspondence: Facility location address							
Preferred email address: Facility Contact Other (provide):							
Preferred individual to receive correspondence: Facility Contact Owner Contact							
Did you operate in 2019? Yes; Complete this form.							
No; Complete and submit Sections 1 and 12.							

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Reprinted (12/19)

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SECTION 2A VDF/REPAIR SHOPS- END-OF-LIFE VEHICLES (ELVs) PROCESSED 159 • Provide the number of ELVs received from January 1 to December 31: · Provide the number of ELVs crushed and/or removed from the facility 100 from January 1 to December 31: 90 • Provide the number of ELVs stored at the facility as of December 31: Provide the highest number of ELVs stored at the facility 159 at any one time from January 1 to December 31: // acres Provide the approximate area used for the storage of vehicles (acres): · Provide the names of scrap metal processors to which you sold or sent decommissioned ELVs: 1) himeo Steel - Kingston, Ontario 2) Cornwall Recycling - Cornwall, Diterio 3) _____ SECTION 2B MOBILE CRUSHERS - END-OF-LIFE VEHICLES (ELVs) PROCESSED 159 • Provide the number of ELVs crushed from January 1 to December 3: • Provide the names of each facility where you crushed decommissioned ELVs: 1) Kinco Steel - Kingston, Ontario 2) Cornwall Recycling - Cornwall, Ontario 3)_____ 4) 5)_____ 6) ·

SECTION 3 - WASTE FLUIDS RECOVERED

Complete this table by reporting <u>volumes</u> of End-of-Life Vehicle (ELV) waste fluids managed at the facility during the reporting period. <u>Qualitative responses (i.e. $\sqrt{3}$ s or X's) are not acceptable</u>. 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.)
30 16s	10/ 6 s			RtSAuto
300 gAls	250gals			Burner Burner
Ð	0			
Kewcled	30gal			Reuse in own vehicles
RECYCLED	25 gals			Peuse in own Vehicles
RECYLED	12aAls			Reuse in Own Vehicles
,	,			
	Used on-site (oil heater, etc.) 30 16s 300 gAls D KecycleD RecycleD RecycleD	Fluid Used on-site (oil heater, etc.) 30 16s 10/16s 300 qA/s 250 qA/s 0 12 12	Fluid VolumeUsed on-site (oil heater, etc.)Stored on-site at year-endSold/ Recycled off-site $30 6s 0 6s$ $10 6s$ $300 6s 250 6s$ $-0 6s$ $300 6s 250 6s$ $-0 6s$ $0 6s 250 6s$ $-0 6s$ $0 6s 25 6s$ $-0 6s$ $RecycleD 30 6s 12 6s 12 6s 6s$ $RecyleD 12 6s 12 6s 6s 6s 6s 6s 6s 6s 6$	Fluid VolumeUsed on-site (oll heater, etc.)Stored on-site at year-endSold/ Recycled off-siteDisposed off-site* $30 6s$ $10/16s$ $10/16s$ $10/16s$ $10/16s$ $300 q Als$ $250 q Als$ $10/16s$ $10/16s$ $300 q Als$ $250 q Als$ $10/16s$ $10/16s$ Θ Θ $10/16s$ $10/16s$ Θ Θ $10/16s$ $10/16s$ Θ Θ $10/16s$ $10/16s$ Θ Θ $10/16s$ $10/16s$ Θ $10/16s$ $10/16s$ $10/16s$ Θ $10/16s$ $10/16s$ $10/16s$ Θ $10/16s$ $10/16s$ $10/16s$ Θ $10/16s$ </td

* 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 4 - SCRAP METAL

Complete this table by reporting the amount of metal received, stored and sent off site, by the facility, during the reporting period.

Material Trans	Received	Stored On Site	Sent Off Site	Destination			
materiar i ypes	(tons)	(tons)	(tons)	NYS <u>Planning Unit (</u> or state if other than New York)	To Scrap Metal Processor		
Ferrous Scrap Metal				Kingston Ontario	⊡ Yes	□No	
Aluminum Scrap Metal	•			Kingston Ontario	∎ ⊉ #es	□No	
Lead Weights				(Everything)	∎Yes	⊡No	
Non – Ferrous Scrap Metal				goes when Vehicles are crushed	□Yes	⊡No	
Other (specify):					□Yes	₽No	
					∎Yes	⊡No	

SECTION 5 – MERCURY SWITCHES COLLECTED

Provide the number of mercury-containing devices <u>recovered</u>. Including but not limited to hood & trunk lighting switches (H&TS) and antilock brake assemblies (ABS).

H&TS_<u>2/</u> (Number) ABS <u>15</u> (Number)

Indicate permitted facility or permitted transporter accepting mercury containing devices:

Industrial	Services	2701	North I94 S	Ervice Drive
			VASILANTI	M7 48 198

SECTION 6 – AIR BAGS COLLECTED

Provide the number of air bags recovered.

Number of Air Bags Removed:

12

Number of Air Bags Deployed:

Indicate permitted facility or permitted transporter accepting air bags					
indicate permitted facility or permitted transporter accepting air page			A		
	ndicate permitted tacilit	V or normitted	TTANSNOTER	accentino all	Daos:
				accoputing an	bugo.

RAS	Core	Pro	1650	Hat River	Road (oventry	RI, 02816
					, -		·

SECTION 7 – LEAD-ACID BATTERIES COLLECTED

Provide the number of lead-acid batteries recovered and their disposition.

Number of Lead-Acid Batteries collected from ELVs:

25	

12 ONCE A MONTH

Indicate permitted facility or permitted transporter accepting lead-acid batteries:

SOME AVE RECYCLED ' Interstate Battery Williston VT. Kimco Kingston ONTArio

Any materials disposed must undergo a hazardous waste determination and proper handling, storage and disposal, if hazardous.

SECTION 8 - WASTE TIRES COLLECTED

Number of waste tires stored on-site:	85	as of December 31
Number of used tires available for sale on-site:	150	as of December 31
Number of used tires sold:	220	during operating year
Number of waste tires shipped off-site for recycling, disposal, other:	200	during operating year

Indicate name of facility(ies) accepting waste tires:

Tires Are LEFT ON CARS WHEN SENT TO Crush put in CARS accepted By Kimco steel ONTARIO

SECTION 9 – SELF INSPECTIONS

Number of self-inspections conducted for the year:

Are self-inspection records up-to-date with inspector name, what was inspected, time and date of inspection? X Yes No

At a minimum, are fluid storage areas, vehicles, vehicle storage areas inspected for leaks/spills? Yes No

SECTION 10 – PROBLEMS

Were any problems encountered during the reporting period (e.g., specific occurrences which have led to changes in facility procedures)?

If yes, attach additional sheets identifying each problem and the methods for resolution of the problem Yes XNo

SECTION 11 – CHANGES

Were there any changes from approved reports, plans, specifications, and permit conditions?

If yes, attach additional sheets identifying changes with a justification for each change. Yes XNo

SECTION 12 - COMPLIANCE CERTIFICATION

As of December 31, 2018:

: 					547954 2010 2010
					Date of Return to
	Waste Management Compliance Checklist	NA	Yes	No	Compliance
1. MC	If your facility stores LESS THAN 1,000 tires, check NA. If your facility stores DRE THAN 1,000 tires, dc you have a PART 360 permit for tire storage?	区			an a
2.	Is a system in place to control vegetation and prevent it from encroaching onto fire access lanes or driveways?	\boxtimes			
3.	Have you recorded the date of receipt for all end-of-life vehicles received?		K		
ŧ.	Are the end-of-life vehicle records available on-site?		X		
5. 	Have all end-of-life vehicles been inspected, upon arrival, for leaking fluids and unauthorized wastes?		X		
).	Have all observed leaks been remedied or contained?		\mathbf{X}		
<u>'</u>	Does your facility have a written Contingency Plan?		X		
k.	Are facility personnel trained to implement the Contingency Plan?		\mathbf{X}		
).	Does your Contingency Plan include actions to be taken in the event of the follow	ing?			
	9a. Fire.		\boxtimes		
	9b. Spill or release of vehicle waste fluids.		\blacksquare		
	9c. Unauthorized material received at facility.		\mathbb{K}		
0.	Are spills of waste fluids, if any occur, reported to the NYSDEC Spills Hotline within two hours of detection?		\mathbf{X}		
1.	Are all vehicle residues prevented from migrating from or running off your property?	\square			
2.	Is dust controlled to prevent interference with facility operations or from leaving facility site?	X			
3.	Are vectors (mosquitoes, rats, mice, etc.) controlled to prevent interference with facility operations?		\mathbb{X}		
4.	Are waste fluids kept from being discharged onto the ground or into surface waters?		X		
5.	Is access to your facility controlled by: fences, gates, sign and/or natural barriers (not vehicles)?		\boxtimes		
	15a. Are the access controls working (i.e. controlling access)?		\boxtimes		
6.	Are fluids drained from end-of-life vehicles on a pad constructed of concrete or equivalent material?		\boxtimes		
7.	Are you doing the following with your concrete (or equivalent surface) pad that is u draining, crushing, etc.?	ised for	vehicle	dismar	ntling, fluid
	17a. Cleaning daily. WHEN USED				
_	17b. Cleaning spills as they occur.		K		
	17c. Collecting and properly disposing of absorbent materials.		\boxtimes		

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SECTION 12 - 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.

<u>Henrich July</u> Signature <u>2-28-20</u> Date

GENE LAFIESHOWNEYName (Print or Type)Title (Print or Type)

glaFlEsh2001 & gAhod.com

1297 STATE HWY 420 BYAShEY FALLS Address City

 N.g.
 12967
 (3/5)
 7696544

 State and Zip
 Phone Number



					Date of Return to
	Waste Management Compliance Checklist	NA	Yes	No	Compliance
18	. Have the following wastes been drained, removed, deployed, collected and/or store practices, prior to vehicle crushing or shredding?	ed follo	wing be	est man	agement
	18a. Fluids (including engine oil, transmission fluid, transaxle fluid, front and rear axle fluid, brake fluid, power steering fluid, coolant, and fuel).		\square		
,	18b. Lead acid batteries. REMOVED		X		
	18c. Mercury switches or other mercury containing devices, if any. $Remoded$		\mathbf{X}		
	18d. Refrigerants, if any.		X		
	18e. Air bags.		X		
	18f. PCB capacitors, if any.				
19	Are fluids stored separately & in containers that are compatible with their contents?		R		
20.	Are fluids stored in closed containers?		X		
21.	Are containers which contain waste fluids in good condition and not visibly leaking?		\boxtimes		
22.	Are containers clearly and legibly labeled to describe their contents?		\mathbf{X}		
23.	Are containers stored on a bermed pad constructed of concrete or equivalent material?		\mathbf{X}		
24.	Are lead-acid batteries stored upright and off the ground?		X		
25.	Are lead-acid batteries covered to protect them from precipitation?		\boxtimes		
26.	Are all lead-acid batteries sent for recycling within one-year of receipt?		\mathbf{k}		
27.	Are <u>leaking</u> lead-acid batteries, if any are encountered, stored in leak-proof containers separated from intact batteries?		\boxtimes		
	27a. Are provisions in place to absorb any acid leakage?		X		
28 .	Are mercury switches and other mercury containing devices stored in appropriate, labeled containers and then sent for recycling?		\boxtimes		
29.	Are PCB capacitors, if any are encountered, removed and stored in appropriate, labeled containers for recycling or disposal?		\mathbf{X}		
30.	Is used oil stored in accordance with local building codes, local fire codes, and the NYS Uniform Fire Prevention & Building Code?		\mathbf{X}		
31.	If sent off-site, is used oil transported via a permitted hauler?		K		WE USEDils
32.	If you do not burn used oil onsite check NA for 32a., 32b., 32c. If you do, then answe	er 32a.	, 32b., 3	32c:	
	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?		K		
	32b. Do on-site space heaters burn only used oil that is generated on-site or received from household do-it-yourself generators?		\boxtimes		
	32c. Are combustion gases from used oil space heaters vented to the outside ambient air?		\mathbb{K}		

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Date	of Rel	urn

to

Waste Management Compliance Checklist	NA	Yes	No	Compliance
33. Is waste oil kept from being mixed with brake cleaner, carb cleaner, antifreeze, solvents, gasoline, or degreasers?		X		
34. Are sludges from sumps and oil/water separators stored in covered, closed and labeled containers?		\mathbf{N}		
35. Are sludges properly recycled or disposed?		X		
36. Are used oil filters properly drained, crushed or dismantled?		X		
37. Are drained oil filters properly recycled or disposed?		X		
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?	\square			
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?	\square			
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?		_	<u>VA</u>	pounds
			NTT	gallons

Do you have any other Environmental Conservation Law or regulatory violations? (Attach additional sheets as necessary.)

NONE

COMMENTS? (Attach additional sheets if necessary)

I.S.L.	Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse, NY 13057 PHONE: (315) 445-1900 FAX: (315) 445-1104 Federal ID: 16-1423568	INVOICE
Kathy LaFlesh Laffeshes Garag 1297 St Hwy 420 Brasher Falls, NI	e *13613	Original Report Mailed To: Kathy LaFlesh LaFleshes Garage
Project ED:	<u> </u>	a and a state of the
Invitor Date:-	2/20070929	TERMS. DUE ON RECEIRT
Invoice Number: Client Number:	2001866. 0100	Results held pending receipt of payment.
Authorization Num	er:	
Sample ID: Brook Sampling Location:	Sample Ma Date Samp Unit Description: EPA 524.2 VOCs + MTBE	trix: NPW LSL Sample ID: 2001866-001 Med: 2/5/20 9:30 Dialt Price: <u>\$80.00</u> Sample Subtotal: \$80.00
Sample ID: Trip Blanks Sampling Location:	Sample Ma Date Samp Unit Description: EPA 524.2 VOCs + MTBE	trix: TB LSL Sample 1D: 2001866-002 sled: 12/8/19 15:00 Unit Price: 55:00 Sample Subtotals \$5:00
		Project Total: \$85.00
	Please retarn the bottom portlo	m with your payment Page 1 of 1
waiting e tested	n results to (2/6/20.	ione Back had
att	ached is old wo	iter tast "



LaFlesh's Garage 1297 St Hwy 420 Brasher Falls, NY 13613

Phone:

(315) 769-6544

Laboratory Analysis Report

Prepared For

LaFlesh's Garage

Client Project ID:

POC's

LSL Project ID: 1619672

Receive Date/Time: 11/30/16 12:57

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report. but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. Especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 PA DEP #68-2556 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667

19. A.

LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua. NY Tel. (585) 728-3320

12/20/16 Date:

Reviewed by:

LaDonna Kibler, Quality Assurance

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-- LABORATORY ANALYSIS REPORT --

LSL Sample ID:

1619672-001

LaFlesh's Garage Brasher Falls, NY

Sample ID:

Brook

Location:

Sampled:

11/30/16 11:40 Sampled By: JS

Sample Matrix: NPW

Analy	tical Method		Prep Method	Prep	Analysis	Analyst
	Analyte	Result	Units	Date	Date & Time	Initials
(I) EP.	A 524.2 POCs, Vinyl chloride & MTBE					
	Benzene	<0.5	ug/l		12/6/16	MSV
	Bromobenzene	<0.5	ug/l		12/6/16	MSV
	Bromochloromethane	<0.5	ug/l		12/6/16	MSV
	Bromomethane	<0.5	ug/i		12/6/16	MSV
	sec-Butylbenzene	<0.5	ug/l		12/6/16	MSV
	n-Butylbenzene	<0.5	ug/l		12/6/16	MSV
4	tert-Butylbenzene	<0.5	ug/l		12/6/16	MSV
5 1 -	Carbon tetrachloride	<0.5	ug/l		12/6/16	MSV
	Chlorobenzene	<0.5	ug/l		12/6/16	MSV
	Chloroethane	<0.5	ug/l		12/6/16	MSV
	Chloromethane	<0.5	ug/l		12/6/16	MSV
	2-Chiorotoluene	<0.5	ug/l		12/6/16	MSV
	4-Chiorotoluene	<0.5	ug/l		12/6/16	MSV
	Dibromomethane	<0.5	ug/l		12/6/16	MSV
	1,2-Dichlorobenzene	<0.5	ug/ł		12/6/16	MSV
	1,3-Dichlorobenzene	<0.5	ug/l		12/6/16	MSV
	1,4-Dichlorobenzene	<0.5	ug/l		12/6/16	MSV
	Dichlorodifluoromethane	<0.5	ug/l		12/6/16	MS¥
	1,1-Dichloroethane	<0.5	ug/l		12/6/16	MSV
	1,2-Dichloroethane	<0.5	ug/l		12/6/16	MSV
	cis-1,2-Dichloroethene	<0.5	ug/l		12/6/16	MSV
	1,1-Dichloroethene	<0.5	ug/l		12/6/16	MSV
	trans-1,2-Dichloroethene	<0.5	ug/l		12/6/16	MSV
	1,2-Dichloropropane	<0.5	ug/l		12/6/16	MSV
	1,3-Dichloropropane	<0.5	ug/l		12/6/16	MSV
	2,2-Dichloropropane	<0.5	ug/l		12/6/16	MSV
	1,1-Dichloropropene	<0.5	ug/l		12/6/16	MSV
	cis-1,3-Dichløropropene	<0.5	ug/l		12/6/16	MSV
	trans-1,3-Dichloropropene	<0.5	ug/l		12/6/16	MSV
	Ethyl benzene	<0.5	ug/i		12/6/16	MSV
	Hexachlorobutadiene	<0.5	ug/l		12/0/10	MEV
	Isopropylbenzene (Cumene)	<().5	ug/l		12/6/16	MSV
	4-Isopropyl toluene (Cymene)	<0.5	ug/l		12/6/16	MSV
	Methylene chloride	<0.5	ug/i		12/0/10	MSV
	n-Propylbenzene	<0.5	ug/i		12/0/10	MSV
	Styrene	<0.5	ug/I		12/0/10	MSV
	1,1,1,2-Tetrachloroethane	<0.5	ug/i		12/0/10	MSV
	1,1,2,2-Tetrachloroethane	<0.5	ug/I		12/0/10	MSV
	Tetrachloroethene	<0.5	ug/l		12/0/10	MSV
	Toluene	< 0.5	ug/l		12/0/10	MSV
	1,2,3-Trichlorobenzene	<0.5	ug/I		12/0/10	MSV
1.1	1,2,4-Trichlorobenzene	<0.5	ug/l		12/0/10	MSV
	1,1,1-Trichloroethane	<0.5	ug/I		12/0/10	MSV
	1,1,2-Trichloroethane	- <00	42/1		12/6/16	MSV
	Trichloroethene	<0.3	ug/1		12/0/10	

Aualysis performed at: (1) LSL Central Eab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

-- LABORATORY ANALYSIS REPORT --

LaFlesh's Garage Brasher Falls, NY

LSL Sample ID:

1619672-001

Sample ID: Location:

Sampled:

Sampled By: JS

Sample Matrix: NPW

Brook

11/30/16 11:40

Analytical Method	Prep Method		Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) EPA 524.2 POCs, Vinyl chloride & MTBE					
Trichlorofluoromethane (Freon 11)	<0.5	ug/l		12/6/16	MSV
1,2,3-Trichloropropane	<0.5	ug/l		12/6/16	MSV
1,2,4-Trimethylbenzene	<0.5	ug/l		12/6/16	MSV
1,3,5-Trimethylbenzene	<0.5	ug/l		12/6/16	MSV
Vinyl chloride	<0.5	ug/l		12/6/16	MSV
MTBE	<0.5	ug/ł		12/6/16	MSV
Xylenes (Total)	<0.5	ug/l		12/6/16	MSV
Surrogate (1,2-DCA-d4)	106	%R		12/6/16	MSV
Surrogate (Tol-d8)	97	%R		12/6/16	MSV
Surrogate (4-BFB)	101	%R		12/6/16	MSV

į, Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

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: : :-

		LaFlesh's Garage	Brash	er Falls, NY			
Sample ID: Trip Blank				LSL San	1619672-002		
Location:							
Sampled:	08/03/16 13:00	Sampled By:					
Sample Matrix:	тв						
Analytical Meth	hod		Р	ren Method	Pren	Analysis	Analyst
Analyte		Resu	ılt Units	rep meenou	Date	Date & Time	Initials
(1) EPA 524.2 PC	OCs. Vinvl chloride &	MTBE					
Renzene		<	5 110/1			12/6/16	MSV
Bromohe	AN7ERE	<() 5 ug/1			12/6/16	MSV
Bromoch	loromethane	<().5 ug/l			12/6/16	MSV
Bromom	ethane	<().5 ug/l			12/6/16	MSV
sec-Buty	ibenzene	<().5 ug/l			12/6/16	MSV
n-Butylb	enzene	<0).5 ug/l			12/6/16	MSV
tert-Buty	lbenzene	<(.5 ug/l			12/6/16	MSV
Carbon (tetrachloride	<().5 ug/l			12/6/16	MSV
Chlorob	enzene	<0).5 ug/1			12/6/16	MSV
. Chloroet	hane	<0	.5 ug/l			12/6/16	MSV
Chlorom	ethane	<0	.5 ug/l			12/6/16	MSV
2-Chloro	toluene	<0	.5 ug/l			12/6/16	MSV
4-Chloro	toluene	<0	.5 ug/l			12/6/16	MSV
Dibromo	methane	<0	.5 ug/l			12/6/16	MSV
1,2-Dichl	orobenzene	<0	.5 ug/l			12/6/16	MSV
1,3-Dichl	orobenzene	<0	.5 ug/l			12/6/16	MSV
1,4-Dichi	orobenzene	<0	.5 ug/l			12/6/16	MSV
Dichloro	difluoromethane	<0	.5 ug/l			12/6/16	MSV
1,1-Dichl	oroethane	<0	.5 ug/l			12/6/16	MSV
1,2-Dichl	oroethane	<0	.5 ug/l			12/6/16	MSV
cis-1,2-D	ichloro ethene	<0	.5 ug/i			12/6/16	MSV
1,1-Dichl	oroethene	<0	.5 ug/l			12/6/16	MSV
trans-1,2	-Dichloroethene	<()	.5 ug/l			12/6/16	MSV
1,2-Dichi	oropropane	<()	.5 ug/l			12/6/16	MSV
1,3-Dichi	oropropane	<()	.5 ug/l			12/6/16	MSV
2,2-Dichl	oroprop an e	<0	.5 ug/l			12/6/16	MSV
1,1-Dichl	oroprop ene	<0	.5 ug/l			12/6/16	MSV
cis-1,3-D	ichloropropene	<0	.5 ug/l			12/6/16	MSV
trans-1,3	-Dichloropropene	<0	.5 ug/1			12/6/16	MSV
Ethyl ber	nzene	<0	.5 ug/l			12/6/16	MSV
Hexachio	robutadiene	<0	.5 ug/l			12/6/16	MSV
Isopropy	lbenzene (Cumene)	<0	.5 ug/l			12/6/16	MSV
4-Isoproj	oyl toluene (Cymene)	<0	.5 ug/i			12/6/16	MSV
Methylen	e chloride	<0	.5 ug/i			12/6/16	MSV
n-Propyt	benzene	<0	.5 ug/l			12/0/10	MSV
Styrene		<0	.5 ug/1			12/6/16	MSV
1,1,1,2-1	etrachioroethane	<0	5 ug/l			12/6/16	MSV
1,1,2,2-1	etrachioroethane	<0	.5 ug/1			12/6/16	MSV
Tetrachic	oroethene	<0	.5 ug/1			12/6/16	MSV
Toluene		<0	.5 ug/1			12/6/16	MSV
1,2,3-Tri	chlorobenzene	<0	.5 ug/l			12/6/16	MSV
1,2,4-Tri	cniorobenzene	<0	.5 ug/i			12/6/16	MSV
1,1,1-Fri	cnioroetnane	 	5 ug/1			12/6/16	MSV
1,1,4-1110 Telebiore	athene	<0	.5 ug/1	د.		12/6/16	MSV
I I ICHIOF	pullene :	-0					

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

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-- LABORATORY ANALYSIS REPORT --

LaFlesh's Garage Brasher Falls, NY

Trip Blank

LSL Sample ID:

1619672-002

Location:

Sampled:

Sample ID:

08/03/16 13:00 Sampled By:

Sample Matrix: TB

Analytical Method			Prep Method	Prep	Analysis	Analyst
	Analyte	Result	Units	Date	Date & Time	Initials
(1) EP	PA 524.2 POCs, Vinyl chloride & MTBE	<u></u>				
	Trichlorofluoromethane (Freon 11)	<0.5	ug/l		12/6/16	MSV
	1,2,3-Trichloropropane	<0.5	ug/l		12/6/16	MSV
	1,2,4-Trimethylbenzene	<0.5	ug/l		12/6/16	MSV
	1,3,5-Trimethylbenzene	<0.5	ug/l		12/6/16	MSV
	Vinyl chloride	<0.5	ug/l		12/6/16	MSV
	MTBE	<0.5	ug/l		12/6/16	MSV
4	Xylenes (Total)	<0.5	ug/l		12/6/16	MSV
	Surrogate (1,2-DCA-d4)	108	%R		12/6/16	MSV
÷	Surrogate (Tol-d8)	96	%R		12/6/16	MSV
	Surrogate (4-BFB)	100	%R		12/6/16	MSV

1 Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab

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LSL North Lab 131 St. Law Ave Waddington, NY 13694 Ph# 315-388-4476 Fax# 315-388-4061	Central La 5854 Butt E Syracus Ph# 315-4 Fax# 315-	ab emut Dr 3e, NY 13057 145-1105 445-1301	Life Sci CHAIN C Finger La 16 N Mair Wayland, Ph# 716- Fax# 716-	ENC OF CU kes Lab St, PO E NY 14572 728-3320 -728-2711	e Lab STODY 30x 424 2	orat RECO	ories,	Inc. 1619672 Invoiced_Client 0100	:	
			12/15				Normal	Pre-Authorized	+ 6 -1 -1 -1	1 OL
Report Address: Name:								2-Day * 7-Day*	may apply	li Charç /
Company: La Flesh's Go	rage	,		· · · · · · · · · · · · · · · · · · ·			Date Need	led or Special Instructions:	, , , , , , , , , , , , , , , , , , ,	
Street: 1297 St. Hwy	420	, 	Zin							80
Phone: $(215) 7/9 \cdot (544)$	5, 0	,	Fax:	<u> </u>			Authorizat	tion or P.O. #		
Email:							1	· · · · · · · · · · · · · · · · · · ·		
Client Project ID/Client Site ID		P	OC's				Federal W	/S ID #		
Client's Sample	Sample	Sample	Туре		Preserv	Cor	ntainers	Analyses	Preserv	
	Pate	Time	grab/comp	Matrix	Added	#	size/type		Check	LSL II
Brok,	1934	119AM	Grab	PW	HCL	2	40mivoa	502.2 by 524.2 POC's, MTBE, VC ①	and the second	001A
Trip Blanks	8/3/16	(3:00	Grab	тв	HCL	1	40mivoa	502.2 by 524.2 POC's, MTBE, VC Û	•	002/
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	T			Τ						- Sarah 18
Samples Must be Received on Ice									1995 6 0. 1	
LSL use only:	51	0	A.		c	ustody	Transfers		Date	Tim
Usen+tock (3		Sampled By Relinquishe Relinquishe	ed By:	m~			Received Received Rec'd for	by: By: Lab By: CAR Intact: (X N	Cample Ter	
Containers this C	Shipment M	Method: Received Intact: (Y N				Sample Ter	np 10,			

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***