New York State Department of Environmental Conservation Division of Materials Management Albany, New York 12233-7253

2020

PERMITTED FACILITY ANNUAL REPORT BIOSOLIDS

(COMPOSTING/OTHER PROCESSING)

6 NYCRR Part 361-3,2

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

Annual Report Form Due: No Later than March 1, 2021

This form is for biosolids composting facilities that are permitted under section 361-3.2 previously 360-5 of Part 360. Permits for existing permitted facilities prior to November 2017 remain in effect until their expiration date, unless a modification is issued. Permittees must comply with the previous Part 360 regulations and their permit's special conditions until renewal or modification.

Forms for all solid waste management facilities can be found at http://www.dec.ny.gov/chemical/52706.html. If you have any questions on this form, please e-mail organicrecycling@dec.ny.gov.

Failure to provide the required information requested is a violation of Environmental Conservation Law. Timely submission of a properly completed form to the Department's Regional Office that has jurisdiction over your facility and to the Department's Central Office is required to meet the Annual Report requirements of 6 NYCRR Part 360 series.

Attach additional sheets if space on the pages is insufficient or supplementary information is required or appropriate.

PERMITTED FACILITY NAME: Village of Weedsport				
PERMIT NUMBER: 7-522-00017/00005				
SW FACILITY ACTIVITY NUMBER: (Ex. 02PP0099)				
COUNTY WHERE FACILITY IS LOCATED: Cayuga				

DEC USE ONLY

Region: 7

SWIMS:

MATRIX: X

Date Reviewed:

Reviewed By:

Data Entered:

PERMITTED BIOSOLIDS COMPOSTING FACILITY ANNUAL REPORT SECTION 1 – FACILITY INFORMATION

	FACILITY INFORMATION		ich Meigeid Viga Jacob se		
FACILITY NAME:					
Village of Weedsport					
FACILITY LOCATION ADDRESS:	FACILITY CITY:		STATE:	ZIP CODE:	
2621 Earl	Weedsport		NY	13166	
FACILITY TOWN:	FACILITY COUNTY:		LITY PHONE NUMBER:		
Weedsport	Cayuga	315	5-834-	6634	
NYSDEC REGION #: 7				· · · · · · · · · · · · · · · · · · ·	
FACILITY CONTACT: Jeffrey Goodell	CONTACT PHONE NUMBER: 315-834-6411				
contact email address: wwtp@	villageofweedspo	ort.org			
	OWNER INFORMATION				
owner name: Village of Weedsport	OWNER PHONE NUMBER: 315-834-6634				
OWNER ADDRESS: 8892 South	OWNER CITY: Weedsport	STATE: NY	ZIP CODE: 13166		
owner contact: Mayor Tom Winslow	owner contact email and mayor@villageofw		ort.org		
	OPERATOR INFORMATION				
OPERATOR NAME: Ronald Spin	gler				
Adalah dalah sambar dalah sambagai sake dalah sambagai dalah sambagai dalah dalah dalah dalah dalah dalah dalah Managai dalah dalah dalah dalah sambagai dalah dal Managai dalah	PREFERENCES				
Preferred address to receive correspondence: Other (provide):	Facility location address	O 0	wner address		
Preferred email address: Facility Contact	Owner Contact			4.4444	
Other (provide):					
Preferred individual to receive correspondence Other (provide):	9:)wner	Owner	⁻ Contact	
Did you operate in 2020? Yes; Complete No; Complete to relinquish your permit/registration associate of your intent. See attachment for Regional Of	te and submit Sections 1 and 13. Id with this solid waste managemen				

SECTION 2 – QUANTITY OF MATERIAL RECEIVED

Please report quantities received from <u>January 01, 2020</u> to <u>December 31, 2020</u>

Compost Input	Quantity	Unit	% Solids	Source
Biosolids (Sewage Sludge)	305	Cubic Yards	16	
Bulking Agent/Amendment Specify: wood chips	610	Cubic Yards	40-50 %	wood and brush chipping
Other: bed cover	413	Cubic Yards		

SECTION 3 – COMPOST PRODUCTION

WHAT IS THE PROCESS DETENTION TIME? Note: Total time material is processed, not Including storage time	51	days
COMPOST PRODUCED DURING THE YEAR:	561.0	Cubic Yards 🔽
COMPOST DISTRIBUTED DURING THE YEAR:	224.0	Cubic Yards 🔽
QUANTITY CURRENTLY STOCKPILED: Note: Finished product stockpiled	300.0	Choose Units
AGE OF OLDEST PRODUCT ON SITE:	6	months

SECTION 4 – COMPOST DISTRIBUTION

Quantity Distributed Cubic Yards	Use of Compost (landscaping, agriculture, highway, onsite, bagged, etc.)
224.0 yds	see attached

SECTION 5 – BIOSOLIDS ANALYSES

Please attach sampling analyses and laboratory reports as required under Part 360 or your permit. Copies of original laboratory results must be attached. All results, except pH and Total Solids, must be on a dry weight basis.

Summarize data in table below or attached document. Print additional pages as needed.

Analysis Date ====>	8/18/20	9/21/20	Avg.	70	Permit Pre 2017 Regs.	Permit Post 2017 Regs.
			2109.		Monthly Conc. (mg/kg)	Max. Conc. (mg/kg)
Arsenic (mg/kg)	ND	ND	ND		41	41
Cadmium (mg/kg)	ND	ND	ND		21	10
Chromium (mg/kg)	44	38	41		1,000	1,000
Copper (mg/kg)	490	510	500		1,500	1,500
Lead (mg/kg)	39	36	37.5		300	300
Mercury (mg/kg)	ND	ND	ND		10	10
Molybdenum (mg/kg)	7.8	8.3	8.05		40	40
Nickel (mg/kg)	19	10	14.5		200	200
Selenium (mg/kg)	ND	ND	ND		100	100
Zinc (mg/kg)	870	510	690		2,500	2,500
TKN (mg/kg)	47000	40000	43500			
Ammonia Nitrogen (mg/kg)	4700	2600	3650			
Nitrate (mg/kg)	<33	<36	34.5			
Total Phosphorus (mg/kg)	17000	13000	15000			
Total Potassium (mg/kg)	2700	1200	1950			
pH (s.u.)	6.5	5.3	5.9	, ,		
Total Solids(%)	15%	14%	14.5%			
Total Volatile Solids (%)	77%	82%	79.5%			

SECTION 6 – PATHOGEN REDUCTION & VECTOR ATTRACTION REDUCTION

Check one method for each:

Pathogen Reduction 361-3.7(a)

Windrow Composting
Aerated Static Pile Composting
In-vessel Composting
Other (specify):
Vector Attraction Reduction 361-3.7(b)
38% Volatile Solids Reduction
Bench Scale Anaerobic Digestion
Bench Scale Aerobic Digestion
SOUR
Aerobic Process 14 days, >40 °C, >45 °C avg.
pH raised to ≥12 for 2 hours and ≥11.5 for 22 hours
75% solids
90% solids (untreated solids)
IMPORTANT NOTE

IMPORTANT NOTE

Attach operating and monitoring data to show compliance with methods chosen. Temperature data records should indicate when a pile was created, pile was moved, additional material was added and/or pile was turned.

SECTION 7 – FINISHED COMPOST ANALYSIS

Please attach sampling analyses and laboratory reports as required under Part 360 or your permit. Copies of original laboratory results must be attached. All results, except pH and Total Solids, must be on a dry weight basis.

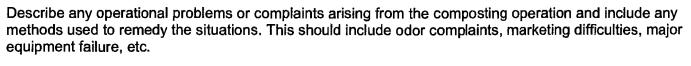
Summarize data in table below or attached document. Print additional pages as needed.

Analysis Date ===>	9/21/20	9/21/20	9/21/20	Avg.	Permit Pre 2017 Regs. Monthly Conc. (mg/kg)	Permit Post 2017 Regs. Max. Conc. (mg/kg)	
Arsenic (mg/kg)	4.1	4.3	4.0	4.1	41	41	
Cadmium (mg/kg)	ND	ND	ND	ND	10	10	
Chromium (mg/kg)	17	22	25	21.3	1,000	1,000	
Copper (mg/kg)	210	200	250	220	1,500	1,500	
Lead (mg/kg)	26				300	300	
Mercury (mg/kg)	ND	ND	ND	ND	10	10	
Molybdenum (mg/kg)	2.2	3.2	3.4	2.9	40	40	
Nickel (mg/kg)	12	13	11	12	200	200	
Selenium (mg/kg)	2.6	3.0	3.5	3.0	100	100	
Zinc (mg/kg)	280	340	410	343.3	2,500	2,500	
TKN (mg/kg)	15000	22000	15000	1733			
Ammonia Nitrogen (mg/kg)	1300	2200	2100	1866.6	a de la companya de		
Nitrate (mg/kg)	240	490	540	440			
Total Phosphorus (mg/kg)	12000	5600	4300	7300			
Total Potassium (mg/kg)	5600	5500	5900	5666			
pH (s.u.)	7.2	6.8	6.7	6.9			
Total Solids (%)	88%	70%	69%	75.6%			
Total Volatile Solids (%)	64%	67%	64%	65%			
Fecal Coliform (MPN/g)					<1,000 MPN/g		
Salmonella sp. (MPN/4g)	<3	<3	<3		<3MF	N/4g	
Other					11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

SECTION 8 – SAMPLE MANAGEMENT

Describe the number, frequency and location of samples taken. Include a diagram showing all sampling locations.
see attachment.
SECTION 9 – ATTACHMENTS
Please attach: - Temperature monitoring and detention time data Sample analyses laboratory reports Any additional reporting requirements.
Do you have a variance to the Part 360 permit requirements? Yes No
If yes, please describe:
SECTION 10 – UNAUTHORIZED WASTE
Has unauthorized solid waste been received at the Processing Facility during the reporting period? Yes No
If yes, please explain.

SECTION 11 - PROBLEMS/COMPLAINTS



n/a

Section 12 – QUESTIONS

Please identify any questions or concerns that you would like the Department to answer or consider:

SECTION 13 - CERTIFICATION

The Owner or Operator must sign, date and submit one completed form with an original signature to the appropriate Regional Office (See attachment for Regional Office addresses and Contacts.)

The Owner or Operator must also submit one copy by email, fax or mail to:

New York State Department of Environmental Conservation Bureau of Waste Reduction and Recycling – Annual Report 625 Broadway – 9th Floor Albany, New York 12233-7253

> Phone: 518-402-8706 Fax 518-402-9024

Email address: organicrecycling@dec.ny.gov

Permit prior to November 2017:

I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits was prepared by me or under my supervision and direction and is true to the best of my knowledge and belief, and that I have the authority to sign this report form pursuant to 6 NYCRR Part 360. I am aware that any false statement made herein is punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Permit Post November 2017:

I certify, under penalty of law, that the information that will be used to determine compliance with the requirements in Subpart 361-3 of 6 NYCRR Part 361 has been prepared under my direction and supervision in accordance with the system designed to ensure that qualified personnel properly gather and evaluate this information. I am aware that false statement made herein are punishable pursuant to section 210.45 of the penal law.

July Joseph Signature	1/21/21 Date
Jeffrey Goodell Name (Print)	Superintendent Title (Print)
wwtp@village of Wed	edsport
	nail (Print)
p.o.box 190	Weedsport
Address	City
NY 13166	,315 ₈₃₄ 6411
State and Zip	Phone Number
ATTACHMENTS: ONO OYES (IF YES, LIST	ATTACHMENTS)
monitoring sheets	
layout	

New York State Department of Environmental Conservation Division of Materials Management Bureau of Waste Reduction and Recycling

MATERIAL MANAGEMENT PROGRAM CONTACTS

CENTRAL OFFICE

Bureau of Waste Reduction and Recycling 625 Broadway Albany, NY 12233-7253

Phone: (518) 402-8706

For Submission of Organics Recycling Annual Reports only:

Fax: (518) 402-9024

Email: organicrecycling@dec.ny.gov

REGIONAL OFFICE ADDRESS & LEAD CONTACT PERSON

REGION 1 (Nassau, Suffolk)

Syed Rahman/David Gibb SUNY @ Stony Brook 50 Circle Road Stony Brook, NY 11790 Phone: (631) 444-0375 SWMFannualreportR1@dec.ny.gov

REGION 2 (Bronx, Kings, New York, Queens, Richmond)

Joseph O'Connell 47-40 21st Street Long Island City, NY 11101-5407 Phone: (718) 482-4896 SWMFannualreportR2@dec.ny.gov

REGION 3 (Dutchess, Orange, Putnam, Rockland, Sullivan, Ulster, Westchester)

James Lansing 21 South Putt Corners Road New Paltz, NY 12561 Phone: (845) 256-3123 SWMFannualreportR3@dec.ny.gov

REGION 4 (Albany, Columbia, Delaware, Greene, Montgomery, Otsego, Rensselaer, Schenectady, Schoharie)

Victoria Schmitt 1130 North Westcott Road Schenectady, NY 12306 Phone: (518) 357-2243 SWMFannualreportR4@dec.ny.gov

REGION 5 (Clinton, Essex, Franklin, Fulton, Hamilton, Saratoga, Warren, Washington)

Jessie Sangster 1115 State Route 86, PO Box 296 Ray Brook, NY 12977 Phone: (518) 897-1266 SWMFannualreportR5@dec.ny.gov

REGION 6 (Herkimer, Jefferson, Lewis, Oneida, St. Lawrence)

Gary McCullouch 317 Washington Street Watertown, NY 13601 Phone: (315) 785-2513 SWMFannualreportR6@dec.ny.gov

REGION 7 (Broome, Cayuga, Chenango, Cortland, Madison, Onondaga, Oswego, Tioga, Tompkins)

Thomas Annal 615 Erie Boulevard West Syracuse, NY 13204 Phone: (315) 426-7419 SWMFannualreportR7@dec.ny.gov

REGION 8 (Chemung, Genesee, Livingston, Monroe, Ontario, Orleans, Schuyler, Seneca, Steuben, Wayne, Yates)

Greg MacLean 6274 East Avon-Lima Road Avon, NY 14414 Phone: (585) 226-5411 SWMFannualreportR8@dec.ny.gov

REGION 9 (Allegany, Cattaraugus, Chautauqua, Erie, Niagara, Wyoming)

Peter Grasso 270 Michigan Avenue Buffalo, NY 14203 Phone: (716) 851-7220 SWMFannualreportR9@dec.ny.gov

September 2020



Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166 Phone:

(315) 834-6411

FAX:

(315) 834-9110

Laboratory Analysis Report Prepared For Weedsport, Village of

LSL Project ID: 2015470
Receive Date/Time: 09/21/20 9:16

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 data qualifiers and 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

LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tcl. (315) 388-4476 Fax (315) 388-4061 NYS DOII ELAP#10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 213-4090 Fax (585) 213-4192 NYS DOH ELAP #11667 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

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

Reviewed by:

Sulmi Carpurter

Date:

10/13/20

Weedsport, Village of Weedsport, NY

Sample ID:

#1 Comp

LSL Sample ID:

2015470-001

Location:

Sampled:

09/21/20 8:25

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical MethodAnalyte	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
(I) EPA 1682(2014) Salmonella by MSRV				<u> </u>	
Salmonella	<3	MPN/4g Dry		9/21/20 15:15	DA/DA
The NYS DOH ELAP does not offer certification for this method.		,			•
(1) EPA 6010C Metals		EPA 3050B			
Please refer to the next page					MT
(1) EPA 7471B Mercury		EPA 7471B			
Please refer to the next page					SAB
(I) EPA 8082A PCBs		EPA 3550C			
Aroclor-1016	<0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1221	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1232	<0.05	7 - •	9/29/20	10/2/20	CRT
Aroclor-1242	<0.05	•	9/29/20	10/2/20	CRT
Aroclor-1248	<0.05		9/29/20	10/2/20	ÇRT
Aroclor-1254	<0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1260	<0.05	mg/kg dry	9/29/20	10/2/20	CRT
(1) EPA 9045D Water Extractable pH					
рН	7.2	Std Units		10/5/20	нкв
pH Measurement Temperature	25	Degrees C		10/5/20	HKB
The NYS DOH ELAP does not offer certification for this method.		2-6,000		10,0.00	
(1) Modified EPA 350.1, Rev. 2.0 (1993) Ammonia					
Ammonia as N	1300	mg/kg dry	10/2/20	10/5/20	11C
As per NELAC regulation disclosure of the following con greater than the established limit.	dition is requi	red. The method blank result	associated with	this analysis was	
The NYS DON ELAP does not offer certification for this method in	this matrix.				
(1) Modified EPA 351.2, Rev. 2.0 (1993)TKN as N			•		٠
Total Kjeldahl Nitrogen	15000	mg/kg dry	9/30/20	10/2/20	13C
As per NELAC regulation, disclosure of the fallowing con less than the established limit.	adition is requi	red. The result of the labora	tory control sam	ple for this analyte was	•
The NYS DOH ELAP does not offer certification for this method in	this matrix,				
(1) Modified EPA 365.3, Rev. 2.0 (1993) Total Phosphorus					
Phosphorus, Total as P The NYS DOH ELAP does not offer certification for this method in		mg/kg dry	10/5/20	10/6/20	нкв
	11117 171411 74.				
(1) Modified SM 18-20 2540B Total Solids	16.74	0/		0.49.1/80	API
Total Solids @ 103-105 C The NYS DOH ELAP does not offer certification for this method in a	88 this matrix.	%		9/24/20	ARU
(I) Nitrate-N by EPA 9056A		EPA 300.0A			

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

Page 2 of 7



5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

StateCertNo: 10248 2015470-001A

CLIENT: Life Science Labs-LIMS

Lab ID: Client Sample ID: #1 Comp Project: Weedsport Village

Location: Sludges W Order: 2015470 Matrix: SLUDGE

Collection Date:

09/21/20 8:25

09/21/20 9:16 Date Received:

Analyté	Result Qual	PQL Units	DF	Date Analyze
MERCURY	and many was a continue conti	SW7471B	(SW	'471B)
Mercury	ND	0.11 mg/Kg-dry	1	09/22/20 10:42
TOTAL METALS BY ICP		SW6010C	(SW3	1050B)
Arsenic	4.1	1.1 mg/Kg-dry	1	09/30/20 12:18
Cadmium	ND	1.1 mg/Kg-dry	1	09/30/20 12:18
Chromium	17	1.1 mg/Kg-dry	1	09/30/20 12:18
Copper	210	1.1 mg/Kg-dry	1	09/30/20 12:18
Lead	26	1.1 mg/Kg-dry	1	09/30/20 12:18
Molybdenum	2,2	1.1 mg/Kg-dry	1	09/30/20 12:18
Nickel	12	1.1 mg/Kg-dry	1	09/30/20 12:18
Potassium	5600	110 mg/Kg-dry	1	10/09/20 17:07
Selenium	2.6	1.1 mg/Kg-dry	1	09/30/20 12:18
Zinc	280	2.3 mg/Kg-dry	1	09/30/20 12:18
			and and the state of the state	. The second of the second
PERCENT MOISTURE		SM 2540 G		
Percent Moisture	11.8	1.0 wt%	1	09/24/20

Qualifiers:

* Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

J Analyte detected below the PQL

Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

Print Date: 10/10/20 10:20

Project Supervisor: Admin

Page 1 of 3

Weedsport, Village of

Weedsport, NY

Sample ID:

#1 Comp

LSL Sample ID:

2015470-001

Location:

Sampled:

09/21/20 8:25

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method Analyte	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initia <u>ls</u>
(1) SM 2540 B-2011 Total Solids					
Total Solids @ 103-105 C	88	%		9/24/20	ΛRJ
The NYS DOH ELAP does not offer certification for this method in this	matrix.				
7) Total Volatile Solids, SM18-21 2540E					
Total Volatile Solids @ 550 C The NYS DOH ELAP does not offer certification for this method in this i	64 matrix	%		9/24/20	ARJ
(7) Water Extraction of Solids, EPA 300.0, Rev. 2.1 (1993)		EPA 300.0A			
Water Extraction				10/5/20	SAB

Weedsport, Village of

Weedsport, NY

Sample ID:

#2 Comp

LSL Sample ID:

2015470-002

Location:

Sampled:

09/21/20 8:30

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method	D14	Prep Method	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 1682(2014) Salmonella by MSRV	Result	Units	Date	Date & Time	111111815
Salmonella	<3	MDM/de Day		9/21/20 15:20	DA/DA
The NYS DOH ELAP does not offer certification for this method.	7	MPN/4g Dry		3/21/20 IJ.20	
(1) EPA 6010C Metals		EPA 3050B			
Please refer to the next page					MT
(1) EPA 7471B Mercury		EPA 7471B			
Please refer to the next page					SAB
(I) EPA 8082A PCBs		EPA 3550C			
Aroclor-1016	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1221	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1232	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Arocior-1242	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1248	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1254	< 0.05	mg/kg dry	9/29/20	10/2/20	CRT
Aroclor-1260	<0.05	mg/kg dry	9/29/20	10/2/20	CRT
(1) EPA 9045D Water Extractable pH					
pH	6.8	Std Units		10/5/20	нкв
pH Measurement Temperature The NYS DOH ELAP does not offer certification for this method.	25	Degrees C		10/5/20	нкв
(I) Modified EPA 350.1, Rev. 2.0 (1993) Ammonia					
Ammonia as N	2200	mg/kg dry	10/2/20	10/5/20	JJC
As per NELAC regulation disclosure of the following co greater than the established limit. The NYS DOH ELAP does not offer certification for this method in		red. The method blank result	associated with	this analysis was	
(1) Modified EPA 351.2, Rev. 2.0 (1993)TKN as		• • • • • • • • • • • • • • • • • • • •			•
Total Kjeldahl Nitrogen	22000	mg/kg dry	9/30/20	10/2/20	JJC
As per NELAC regulation, disclosure of the following co less than the established limit. The NYS DOH ELAP does not offer certification for this method in	_	red. The result of the luborat	ary control sam	ple for this analyte was	·
	inia man LL				
(1) Modified EPA 365.3, Rev. 2.0 (1993) Total Phosphorus					
Phosphorus, Total as P The NYS DOH ELAP does not offer certification for this method in		mg/kg dry	10/5/20	10/6/20	нкв
(1) Modified SM 18-20 2540B Total Solids					
Total Solids @ 103-105 C The NYS DOH ELAP does not offer certification for this method in	70 this matrix,	%		9/24/20	ARJ
(1) Nitrate-N by EPA 9056A		EPA 300.0A			
		mg/kg dry	10/5/20	10/6/20 14:12	MT

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

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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

StateCertNo: 10248

CLIENT: Life Science Labs-LIMS

Project: Weedsport Village

Lab ID:

2015470-002A

Client Sample ID: #2 Comp

Location: Sludges

W Order: 2015470 SLUDGE Matrix:

Collection Date:

09/21/20 8:30

Date Received: 09/21/20 9:16

Analyte	Result Qual	PQL Units	DF	Date Analyzed	
MERCURY		SW7471B	B (SW7471B)		
Mercury	ND	0.14 mg/Kg-dry	1	09/22/20 10:45	
The state of the s					

TOTAL METALS BY ICP		SW6010C	(S)	N3050B)
Arsenic	4.3	1.4 mg/Kg-dry	1	09/30/20 13:13
Cadmium	ND	1.4 mg/Kg-dry	1	09/30/20 13:13
Chromium	22	1.4 mg/Kg-dry	1	09/30/20 13:13
Copper	200	1.4 mg/Kg-dry	1	09/30/20 13:13
Lead	28	1.4 mg/Kg-dry	1	09/30/20 13:13
Molybdenum	3.2	1.4 mg/Kg-dry	1	09/30/20 13:13
Nickel	13	1.4 mg/Kg-dry	1	09/30/20 13:13
Potassium	5500	140 mg/Kg-dry	1	10/09/20 17:21
Selenium	3.0	1.4 mg/Kg-dry	1	09/30/20 13:13
Zinc	340	2.9 mg/Kg-dry	1	09/30/20 13:13

PERCENT MOISTURE		SM 2540 G		
Percent Moisture	30.0	1.0 wt%	1	09/24/20

Qualifiers:

Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

Analyte detected below the PQL

Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

Print Date: 10/10/20 10:20

Project Supervisor: Admin

Page 2 of 3

Weedsport, Village of

Weedsport, NY

Sample ID:

#2 Comp

LSL Sample ID:

2015470-002

Location:

Sampled:

09/21/20 8:30

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method Analyte Re	esult	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
(I) SM 2540 B-2011 Total Solids					* *************************************
Total Solids @ 103-105 C	70	%		9/24/20	ARJ
The NYS DOH ELAP does not offer certification for this method in this ma	rix.				
(1) Total Volatile Solids, SM18-21.2540E					
Total Volatile Solids @ 550 C	67	%		9/24/20	ΛRJ
The NYS DOH ELAP does not offer certification for this method in this mai	rix.				
(1) Water Extraction of Solids, EPA 300.0, Rev. 2.1 (1993)		EPA 300.0A			
Water Extraction		4		10/5/20	SAB

Weedsport, Village of Weedsport, NY

Sample ID:

#3 Comp

LSL Sample ID:

2015470-003

Location:

Sampled:

09/21/20 8:35

Sampled By: JG

Sample Matrix: SHW Dry Wt. Sludge

ts N/4g Dry EPA 3050B EPA 7471B EPA 3550C kg dry	Date	9/21/20 15:25	Initials DA/DA MT
EPA 3050B EPA 7471B EPA 3550C		9/21/20 15:25	
EPA 3050B EPA 7471B EPA 3550C		7/21/20 15:25	
EPA 7471B EPA 3550C			МТ
EPA 3550C			MT
EPA 3550C			
the state of the s			
the state of the s			SAB
co dry			
ر 	9/29/20	10/2/20	CRT
kg dry	9/29/20	10/2/20	CRT
kg dry	9/29/20	10/2/20	CRT
kg dry	9/29/20	10/2/20	CRT
kg dry	9/29/20	10/2/20	CRT
kg dry	9/29/20	10/2/20	CRT
kg dry	9/29/20	10/2/20	CRT
			.W. F
Units		10/5/20	HKB
rees C		10/5/20	нкв
g dry	10/2/20	10/5/20	nc
he method blank result assu	ociated with	this analysis was	
cg dry	9/30/20	10/2/20	JJC
he result of the laboratory	control sam	ple for this analyte was	
eg dry	10/5/20	10/6/20	HKD
		9/24/20	ARJ
		-	
EPA 300.0A	10/5/20	10/6/20 14:41	MT
	EPA 300.0A cg dry		EPA 300.0A

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

Page 6 of 7



5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

StateCertNo: 10248

CLIENT: Life Science Labs-LIMS

Project: Weedsport Village

Location: Sludges
W Order: 2015470
Matrix: SLUDGE

Lab 1D: 2015470-003A

Client Sample ID: #3 Comp

Collection Date:

09/21/20 8:35

Date Received: 09/21/20 9:16

Analyte	Result Qual	PQL Units	DF	Date Analyzed
MERCURY		SW7471B		'471B)
Mercury	ND	0.15 mg/Kg-dry	1	09/22/20 10:53

TOTAL METALS BY ICP		SW6010C	(S)	N3050B)
Arsenic	4.0	1.5 mg/Kg-dry	1	09/30/20 13:17
Cadmium	ND	1.5 mg/Kg-dry	1	09/30/20 13:17
Chromium	25	1.5 mg/Kg-dry	1	09/30/20 13:17
Соррег	250	1.5 mg/Kg-dry	1	09/30/20 13:17
Lead	31	1.5 mg/Kg-dry	1	09/30/20 13:17
Molybdenum	3.4	1.5 mg/Kg-dry	1	09/30/20 13:17
Nickel	11	1.5 mg/Kg-dry	1	09/30/20 13:17
Potassium	5900	150 ma/Ka-dry	1	10/09/20 17:25
Selenium	3.5	1.5 mg/Kg-dry	1	09/30/20 13:17
Zinc	410	2.9 mg/Kg-dry	1	09/30/20 13:17

PERCENT MOISTURE		SM 2540 G		
Percent Moisture	31.1	1.0 wt%	, 1	09/24/20
	ACCORDANCE SET 20 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2			

Qualifiers:

* Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

J Analyte detected below the PQL

P Prim/Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

Print Date: 10/10/20 10:20

Project Supervisor: Admin

Page 3 of 3

Weedsport, Village of Weedsport, NY

Sample ID:

#3 Comp

LSL Sample ID:

2015470-003

Location:

Sampled:

09/21/20 8:35

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method		Prep Method	Prep	Analysis	Analyst
Analyte Re	sult	Units	Date	Date & Time	Initials
(1) SM 2540 B-2011 Total Solids					
Total Solids @ 103-105 C	69	%		9/24/20	ARJ
The NYS DOH ELAP does not affer certification for this method in this matr	ix.				
(1) Total Volatile Solids, SM18-21 2540E					
Total Volatile Solids @ 550 C	64	%		9/24/20	ARJ
The NYS DOH ELAP does not offer certification for this method in this matr	ix.				
(1) Water Extraction of Solids, EPA 300.0, Rev. 2.1 (1993)		EPA 300.0A			
Water Extraction				10/5/20	SAB

LSL)5854 Butternut Drive East Syracuse, NY 13057

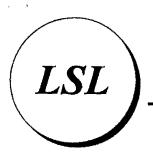
Chain of Custody Record

WeedsportVill

Weedsport, Village of

3315

The same of the sa		•										Jue date:	
1	Phone # (3	15) 445-1900	Telefax # (315) 445-1	104			ect Person	i #	LSL Proj) 64		
Client:	JeFFR4	ey Goodo 11	Phone #	315-8	34-64	11		Ustlege of Wees			Village of weapon,		
Address:	2621	EHRI ST	Fax #	315- 8	34-911	ia		, orig		Client's Si	e i.D.:		
	Decre	ERT NY 13/66											,
			Authorizat							Olonia D	all a fine a fin		***************************************
de anda Ma	se Ouly)	Client's Sample	Sample	Sample	Tv.	ре	1	Preserv.	-	Client's Pr ontainers	OJEKR B.BJ.:	Free CI	Pres.
LSL Sampl	-•	Identifications	Date	Time	grab		Matrix	Added	#	size/type	Analyses	(mg/L)	Check
C	Al Ge	#/	9 21 26	825		X				BAS #1	FULL PART 360 A+B & SAMONNIA	_	
	2A	がみ	9 21 20	930		X					Full PART 360 AHS & SALMONOMA		
	3A	#3	9/4/26	8 35		X				BAG#3	Full PART 360 A+B & SALMONALIA		
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	SAMPLES R	MUST BE RECEIVED ON ICE		Please	Fill Ou	t Com	pictely			SAMPLES	MUST BE RECEIVED ON ICE		
Notes and	Hazard ideni	tifications:			***************************************			4	Cı	ustody Tr.	ansiers	Date	Time
ļ		Samples	Received	Sampled			-				\ M \ \(\lambda \)	11	
	•	On Ice	Packs	Print Na	me: // ₂ /	FFee Y	boodell			Signature	· Julium	१।यार	
				***************************************	PÉSS NA PORTUGUIS OF SA SPORT		myvrt-ekkihdistakretsanssaar	7948449 34 34 34 34 34 34 4 4 4 4 4 4 4 4 4		Received B	y:		
				Relinqui	shed By:					Received B	y: A a		
				Relinqui	shed By:			Recei	ived	for Lab By	Thitee Note	09/21/20	20 9:16
				Shipmen	it Method	1:				Samoles I		14°C	
				1-1-1									



Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166

Phone:

(315) 834-6411

FAX:

(315) 834-9110

Laboratory Analysis Report Prepared For Weedsport, Village of

Client Project ID:

Sludge

LSL Project ID: 2013254

Receive Date/Time: 08/18/20 14:45

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 data qualifiers and 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 Tcl. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 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) 213-4090 Fax (585) 213-4192 NYS DOH ELAP #11667 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

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

Reviewed by:

Juntant Cagantas

Date

09/21/20

Weedsport, Village of Weedsport, NY

Sample ID:

Sludge Comp.

LSL Sample ID:

2013254-001

Location:

Sampled:

08/18/20 7:15

Sampled By: LG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method Analyte	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
7) EPA 160.4 Total Volatile Solids					
Total Volatile Solids @ 550 C The NYS DOH ELAP does not offer certification for this metho	77 od in this matrix.	%		8/27/20	ARJ
2) EPA 6010C Part 360 Total Metals Please refer to the next page		EPA 3050B			МТ
D EPA 8082A PCBs		EPA 3550C			
Aroclor-1016	<0.3	mg/kg dry	9/1/20	9/16/20	CRT
Aroclor-1221	<0.3		9/1/20	9/16/20	CRT
Aroclor-1232		mg/kg dry	9/1/20	9/16/20	CRT
Aroclor-1242		mg/kg dry	9/1/20	9/16/20	CRT
Aroclor-1248	<0.3	mg/kg dry	9/1/20	9/16/20	CRT
Aroclor-1254	<0.3	mg/kg dry	9/1/20	9/16/20	CRT
Aroclor-1260	<0.3	mg/kg dry	9/1/20	9/16/20	CRT'
Surrogate (DCB)	94	%R	9/1/20	9/16/20	CRT
EPA 9045D Water Extractable pl1					
ρII	6.5	Std Units		9/1/20	HKD
pH Measurement Temperature This analysis is not certifiable by NYS DOH ELAP.	25	Degrees C		9/1/20	нкв
Mercury by EPA 7471B					
Please refer to the next page					MT
Modified EPA 350.1, Rev. 2.0 (1993) Ammonia					
Ammonia as N As per NELAC regulation disclosure of the following greater than the established limit.		mg/kg dry red. The method blank result	8/29/20 associated with	8/31/20 this analysis was	JIC
he NYS DOH ELAP does not offer certification for this metho	d in this matrix.				
Modified EPA 351.2, Rev. 2.0 (1993)TKN as N					
Total Kjeldahl Nitrogen	47000	mg/kg dry	8/24/20	8/25/20	JJC
As per NELAC regulation disclosure of the following greater than the established limit. the NYS DOH ELAP does not offer certification for this metho	_	red. The method blank result	associated with	lhis analysis was	
Modified EPA 365.3, Rev. 2.0 (1993) Total Phosphorus					
Phosphorus, Total as P The NYS DOH ELAP does not offer certification for this metho		mg/kg dry	8/25/20	8/26/20	IJС
Modified SM 18-20 2540B Total Solids				0/27/20	ADI
Total Solids @ 103-105 C	15 d in this matrix.	%		8/27/20	ARU
 Modified SM 18-20 2540B Total Solids Total Solids @ 103-105 C The NYS DOH ELAP does not offer certification for this metho Nitrate-N by EPA 9056A 		% EPA 300.0A		8/2//20	ЛO

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

Page 2 of 3



5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

StateCertNo: 10248

CLIENT: Life Science Labs-LIMS

Lab ID:

2013254-001A

Project: Weedsport Village

Client Sample ID: Sludge Comp.

Location:

W Order: 2013254 SLUDGE Matrix:

Collection Date:

08/18/20 7:15

Date Received:

08/18/20 14:45

Result	Qual	PQL Units	DF	Date Analyzed
		SW7471B	(SW:	7471B)
ND		0.69 mg/Kg-dry	1	08/21/20 14:32
			SW7471B	SW7471B (SW

TOTAL METALS BY ICP		SW6010C	(SI	V3050B)
Arsenic	ND	6.9 mg/Kg-dry	1	08/25/20 15:45
Cadmium	ND	6.9 mg/Kg-dry	1	08/25/20 15:45
Chromium	44	6.9 mg/Kg-dry	1	08/25/20 15:45
Copper	490	6.9 mg/Kg-dry	1	08/25/20 15:45
Lead	39	6.9 mg/Kg-dry	1	08/25/20 15:45
Molybdenum	7.8	6.9 mg/Kg-dry	1	08/25/20 15:45
Nickel	19	6.9 mg/Kg-dry	1	08/25/20 15:45
Potassium	2700	690 mg/Kg-dry	1	08/27/20 20:08
Selenium	ND	6.9 mg/Kg-dry	1	08/25/20 15:45
Zinc	870	14 mg/Kg-dry	1	08/25/20 15:45

PERCENT MOISTURE		SM 2540 G		
Percent Moisture	85.4	1.0 wt%	1	08/27/20

Qualifiers:

* Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

J Analyte detected below the PQL

P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

Print Date: 09/03/20 11:07

Project Supervisor: Admin

Page 1 of 1

Weedsport, Village of

Weedsport, NY

Sample ID:

Sludge Comp.

LSL Sample ID:

2013254-001

Location:

Sampled:

08/18/20 7:15

Sampled By: LG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method Analyte	Prep Method Result Units		Prep Date	Analysis Date & Time	Analyst Initials
(1) Nitrite-N by EPA 9056A	 	EPA 300.0A			
Nitrite as N	<33	mg/kg dry	8/31/20	8/31/20 15:28	MT
(1) Water Extraction of Solids, EPA 300.0, Rev. 2.1 (1993)		EPA 300.0A			
Water Extraction			8/31/20	8/31/20	MT

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

Life Science Laboratories 2013254

CHAIN OF CUSTODY RECORD

WeedsportVill

3315

SL Central Lab. 5854 Butternut Drive

Fax: 315-445-1301

131 St. Lawrence Ave. E. Syracuse, NY 13057 Waddington, NY 13694 Phone: 315-445-1105 Phone: 315-388-4476

LSL North Lab.

Fax: 315-388-4061

16 N. Main St., PO Box 424

Wavland, NY 14572 Phone: 585-728-3320 Fax: 595-728-2711

LSL Finger Lakes Lab.

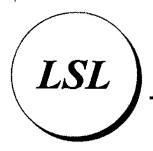
CubaL NY 14727 Phone: 585-968 Fax: 585-968

Turnaround Time

LSL Southern T

30 East Main St.

Normal Pre-Authorized Report Address: 14 DAY Next Day* 3-Day * *Additional Charges A Name: 2-Day * 7-Day* may apply JUFFIREY Goodell Date Needed or Special Instructions: Company: VILLAGE OF WEEKBORT Street: 2621 EAKI ST City/State: Week & NY Zip: /3/40 Phone: Fax: 315-834-4110 Authorization or P.O. # 315-834-6634 Email: WWTPEVILLAGEOFWEGGET-ORG Client Project ID/Client Site ID LSL Project Number: Client's Sample Containers Analyses Sample Sample Type Preserv. Preserv Identifications Added Date Time size/type grab/comp Matrix Check LSL ID# PART 360 H+B Sludge 8 ist 715 001 A Cons LSL use only: **Custody Transfers** Date Time Sampled By: Ju Received By: Relinquished By: JL Received By: 1003 Samples Received Temp, of samples: Relinquished By: Rec'd for Lab Bv≤ Shipment Method: Received Intact: (Y/> Containers this C-O-C: All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner INPEN ONLY***



Jeff Goodell Weedsport, Village of 8892 South St. Weedsport, NY 13166 Phone:

(315) 834-6411

FAX:

(315) 834-9110

Laboratory Analysis Report Prepared For

Weedsport, Village of

Client Project ID:

Sludge

LSL Project ID: 2015469

Receive Date/Time: 09/21/20 9:16

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 increhantability 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 Laboratorics, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratorics, 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 data qualifiers and 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

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 Tol. (585) 213-4090 Fax (585) 213-4192 NYS DOH ELAP #11667

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

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

Reviewed by:

Distin & Cogenter

Date:

10/13/20

Weedsport, Village of Weedsport, NY

Sample ID:

Sludge Comp

LSL Sample ID:

2015469-001

Location:

Sampled:

09/21/20 8:20

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method Analyte	Docule	Prep Method Result Units		Analysis Date & Time	Analyst Initials	
(1) EPA 6010C Metals	Kesun	EPA 3050B	Date	Date & Thire	Initials	
Please refer to the next page		EFA 3030B			МТ	
(I) EPA 7471B Mercury		EPA 7471B				
Picase refer to the next page		E/A /4/10			SAB	
(1) EPA 8082A PCBs		EDA 2550C				
	-0.4	EPA 3550C	9/29/20	10/2/20	CRT	
Aroclor-1016 Aroclor-1221	<0.4 <0.4	6 0 7	9/29/20	10/2/20	CRT	
Arocior-1232	<0.4	0 0 1	9/29/20	10/2/20	CRT	
Aroclor-1242	<0.4		9/29/20	10/2/20	CRT	
Aroclor-1248	<0.4	mg/kg dry mg/kg dry	9/29/20	10/2/20	CRT	
Aroclor-1248	<0.4	mg/kg dry	9/29/20	10/2/20	CRT	
Arocior-1260	<0.4	mg/kg dry	9/29/20	10/2/20	CRT	
	~0.4	mg/kg ury	9/29/20	10/2/20	uni	
(1) EPA 9045D Water Extractable pH		0.177.1		10/2/20	нкв	
рН	5.3	Std Units		10/5/20		
pH Measurement Temperature The NYS DOH ELAP does not offer certification for this metho	25 d.	Degrees C		10/5/20	нкв	
(1) Modified EPA 350.1, Rev. 2.0 (1993) Ammonia						
Ammonia as N	2600	mg/kg dry	10/2/20	10/5/20	11C	
As per NELAC regulation disclosure of the following greater than the established limit.	_	red. The method blank result	associated with	this analysis was		
The NYS DOH ELAP does not offer certification for this method	d in this matrix.					
(1) Modified EPA 351.2, Rev. 2.0 (1993)TKN as N						
Total Kjeldahl Nitrogen	40000	mg/kg dry	9/30/20	10/2/20	11C	
As per NELAC regulation, disclosure of the following less than the established Itmit. The NYS DOH ELAP does not offer certification for this metho.		ired. The result of the labora	tory control sam	ple for this analyte was	•	
	a m mas maris.					
(1) Modified EPA 365.3, Rev. 2.0 (1993) Total Phosphorus						
Phosphorus, Total as P The NYS DOH ELAP does not offer certification for this method		mg/kg dry	10/5/20	10/6/20	нкв	
7) Modified SM 18-20 2540B Total Solids						
Total Solids @ 103-105 C	14	%		9/29/20	ARJ	
The NYS DOH ELAP does not offer certification for this method	d in this matrix.					
7) Nitrate-N by EPA 9056A		EPA 300.0A				
Nitrate as N	<36	mg/kg dry	10/5/20	10/6/20 13:13	MT	
7) SM 2540 B-2011 Total Solids						
Total Solids @ 103-105 C	14	%	•	9/29/20	ARJ	
The NYS DOH ELAP does not offer certification for this method	d in this matrix.					

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

Page 2 of 3



Matrix:

Life Science Laboratories, Inc.

5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

StateCertNo: 10248

CLIENT: Life Science Labs-LIMS

Project: Weedsport Village

Location: Sludge

W Order: 2015469 SLUDGE Lab ID:

2015469-001A

Client Sample ID: Sludge Comp

Collection Date:

09/21/20 8:20

Date Received:

09/21/20 9:16

MERCURY SW7471B (SW7471B) Mercury ND 0.73 mg/Kg-dry 1 09/22/20 10:31	Analyte	Result Qual	PQL Units	DF	Date Analyzed
	MERCURY		SW7471B	(SW7	471B)
	Mercury				

TOTAL METALS BY ICP		SW6010C	(8)	N3050B)
Arsenic	ND	7.3 mg/Kg-dry	1	09/22/20 17:07
Cadmium	ND	7.3 mg/Kg-dry	1	09/22/20 17:07
Chromium	38	7.3 mg/Kg-dry	1	09/22/20 17:07
Copper	510	7.3 mg/Kg-dry	1	09/22/20 17:07
Lead	36	7.3 mg/Kg-dry	1	09/22/20 17:07
Molybdenum	8.3	7.3 mg/Kg-dry	1	09/22/20 17:07
Nickel	10	7.3 mg/Kg-dry	1	09/22/20 17:07
Potassium	1200	730 mg/Kg-dry	1	09/22/20 17:07
Selenium	ND	7.3 mg/Kg-dry	1	09/22/20 17:07
Zinc	510	15 mg/Kg-dry	1	09/22/20 17:07

PERCENT MOISTURE		SM 2540 G		
Percent Moisture	86.3	1.0 wt%	1	09/29/20

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

Print Date: 10/06/20 14:51

Project Supervisor: Admin

Page 1 of 1

Weedsport, Village of

Weedsport, NY

Sample ID:

Sludge Comp

LSL Sample ID:

2015469-001

Location:

Sampled:

09/21/20 8:20

Sampled By: JG

Sample Matrix: SHW Dry Wt, Sludge

Analytical Method Analyte	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) Total Volatile Solids, SM18-21 2540E					
Total Volatile Solids @ 550 C The NYS DOH ELAP does not offer certification for this method in	82 this matrix.	%		9/29/20	ARJ
(1) Water Extraction of Solids, EPA 300.0, Rev. 2.1 (1993)		EPA 300.0A			
Water Extraction				10/5/20	SAB

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

LSL 5854 Butternut Drive

Chain of Custody Record

2015469

WeedsportVill

East Syracuse, NY 13057													WeedsportVill	33	15
	Phone # (31		Telefax # (315) 445-1	104		Conta	ct Person	ı:	LSL Proje	ect #:	·	 Weedsport, Village of 	•	
Client: Jeffley Goodell VIO WEARAPhone # 31				315-83] [Due date:		
Address: 2421 EACH ST Fax #				315-83	4-911	6				Client's Sit	e I.D.:				
	Week Podi	NY 13166		-											
mary market delicated in the same of the s	<i>y</i> .		Authorizati	lon:						Client's Pro	oject I.D.:				
1	se Only)	Client's Sample	Sample	Sample		ype		Preserv.		ontainers			_	Free Cl	Pres.
LSL Samp	le Number	Identifications	Date	Time	grab	comp.	Matrix	Added	#	 	D		alyses	(mg/L)	Check
		Slage	7/21/ko	820		X				JAR	PART	360	Ats		

! 				<u> </u>		<u> </u>			-			**************************************			
									\vdash						
	· · · · · · · · · · · · · · · · · · ·			<u> </u>					-						
									├						
															
				<u> </u>	<u> </u>				<u> </u>						
	SAMPLES M	UST BE RECEIVED ON ICE		Please	Fill O	rt Com	pletely			SAMPLES N		ECEIVED O	N ICE		
Notes and	Hazard identi	fications:							C	ustody Tra	ınslers			Date	Time
revenue manieri pietoje pietoj		Communication		Sampled Print Na			ed By:	se (1		Signature:	94/1	, L	, 		
		Samples Re On Ice Pa		:						Received By	7		4475c1-68411111111111111111111111111111111111		
				Relinqui	shed By	7	********************	uniteratus skirit terbeskep merparat kin		Received By	<i>r</i> .		/		
				Relinqui	stred By	7		Rece	ived	for Lab By:		th	012	09/21/202	
				Shipmen	t Metho	d:				Samples R	eceived Int	act: Q	N	14.0°C	_



Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Skidsteer Bucket capacity: Backhoe Bucket capacity: Loader Bucket quanity: Loader Bucket quanity: Loader Bucket quanity: 1.3 Cubic Yard 3.0 Cubic Yard LEVEL - 16.6 cf = ½ yd. Date Pile was built: Yards of Materials used: Sludge	Yds Yds Yds
LEVEL $-16.6 \text{ cf} = \frac{1}{4} \text{ yd}$.	<u>Yds</u>
Date Pile was built: // Yards of Materials used: Sludge /2	<u>Yds</u>
Wood Chips S4	
Pile built by: March Cover Wood Chips /6 (If more than 1 involved)	. 4. 4.
Pile Must Maintain Temperature Threshold: 55c for 3 (three) consecutive days. Above 40c with average Above 45c for next 14 days.	
Once this is accomplished Pile may be moved to "CURING" pile for a minimum of 30 days.	
Pile Temp. Air Pile Temp. Air	
그는 그	mployee
	Initials
1/6/10 00 37 1/0 1/2010 340	RS_
1/1/20 25. 320 19 6 1/23/0 539 210	RS_
1/8/20 233 32 85. 1/24/20 540 270	25
	4_/
1/10/20 29.) 34° RS, 1/26/20 56.5 39°	A
1/1/20 39.1 510 4/1/04/00 633 340	12S
	RS.
1/13/20 3/1 300 PS 1/29/20 53.4 27°	RS
11/1/20 HO7 350 RS. 1/30/20 566 100	PS.
1115/20 57.1 40° PS 1/3/20 569 30°	NG.
11/6/20 56.6 380 13 1/20 56.8 320	Z/
117/20 56.9 140 RS, 2/2/20 55.7 32°	H
	<i>عج</i> (
1/19/20 54.1 340 81 2/4/20 5/4 330 0	8 5.
1/20/20 56.7 170 215/20 55.6 300 1	25
12/120 56.1 10 RS. 12/6/20 57.0 280	
Date Pile went to curing: Date Pile was "spun out": $5\sqrt{21}$	26
Total Yards of Finish Compost Produced: Yds	
Total yards of recovered Wood Chips from "spin out":	



Pile Location : (circle one)

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

- Nacth-East

Skidsteer Bucket capacity: HEAPED - 21.6 cf = ½ yd LEVEL - 16.6 cf = ½ yd.			lackhoe Bucket	capacity:	Loader Bucket quanity: 3.0 Cubic Yard				
			1.3 Cubic Ya	rd					
Date Pile was	built:	1/2/20	Yards of Materials used: Sludge /2 Yds Wood Chips 24 Yds						
	Pile built by: If more than 1 involved) DC				Cover Wood Chips // Yds				
		rature Threshold :	the state of the s				/s. <u>***THEN</u> ic for next 14		
Once this is o	accomplished	Pile may be moved	to "CURING"	pile for a 1	ninimum o	f 30 days.			
	Pile Temp. in Celsius	Air Temperature	- Employee		Pile To in Cel		Air Temperature	Employee	
DATE A	III Ceisius NM PN			DATE	AM	PM	Fahrenheit	Initials	
1/7/20	2001	320	Ma	1/22/20	553	<u> </u>	210	PS	
1/8/20	289	270	TIES.	1/24/20	55.0		270	125	
119/20	272	191	26	1/25/20			370	Ho	
11/0/00	31-0	340	RS.	1/26/20			390	Z	
1/1/20	32./	5/0	W.	1/29/20	566		340	NS.	
11/2/20	35.0	569		1/28/20	56,9		3/0	MS.	
1/13/20	270	30'	K	1/29/20	563		290	ns	
1/14/20	43.1	357	135	1/30120	567		100	RS.	
115/20	55,2	2/00	RS,	1/3/120	57.1		300	RS.	
1/16/20	56.7	380	RS	2/1/20	56.8		32°	\mathcal{A}_{I}	
1/17/20	553	14.	RSI	2/12/20	56.5		320	4	
1/18/20	54.5	13	I H	213/20	544		380	RS,	
1/19/20	56.7	340	141	2/4/20	56.3		330	RS	
180/20	56,7	170	1 4	215/20	563		300	R5	
1/21/20	52,9	10	RS.	2/6/20	521	t in the second	280	RS.	
1/22/20	543	170	I RS						
	went to curing	mpost Produced:		Yds		te Pile was '	spun out": 5	21/21	
•		d Wood Chips from				Employee.			



Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

LEVEL Date Pile was Pile b (If more than	uilt by: n 1 involved)		,	Yards o Se for 3 (tl	f Materials used:	d Chips 24 d Chips 16 days. ***THEN	
Once this is o	iccomplished Pi Pile Temp. in Celsius	le may be moved to Air Temperature	o "CURING" Employee	pile for a n	ninimum of 30 day Pile Temp. in Celsius	Air	Employee
DATE , A	M PM	Fahrenheit	Initials	DATE	AM PM	Temperature Fahrenheit	Initials
1/7/20	200	1 32	MC	1/22/20	740	1 alp	PC
1/8/20	241	720	1 RS	1/24/20	829	270	DS.
119120	260	140	RS	1/25/20	700	370	A
1/10/20	250	341	1251	1/26/20	700	390	H
1/11/20	200	510	M.	1/20/20	740	340	05
1/12/20	22°	560	U	1/25/212	750	3/0	RS
1/13/20	280	30°	125	1/29/20	760	270	RS
114/20	220	350	B	1/30/20	740	100	RS
1/15/20	40.00.2	4/8	125	1/3/120	640	300	RS
1/16/20	40	380	RS.	2/1/20	789	320	H.
1117/20	480	140	RS	2/3/20	. 7∂°	13a°	4
18/18/20	620	/39	til	2/3/20	670	380	125
119/12-0	860	340	IMI	2/4/20	700	330	RS
1/20/20	900	170	14	2/5/20	250	300	RS
1/21/20	920	10	185	216/20	650	280	RG.
1/22/20	90	170	1.05				
	went to curing: s of Finish Com	•	نستس	Yds		as "spun out": <u>5</u>	21/31



Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

Pile Location :	(circle one) N	orth West -	South V	Vest) -	North E	ast - (South East		
Skidsteer Bucket capacity: Ba				ckhoe Bucket capacity:			Loader Bucket quanity :			
HEAPED - 21.6 cf = ₹ yd LEVEL - 16.6 cf = ₹ yd.				1.3 Cubic Yard			3.0 Cubic Yard			
Date Pile was	built:	2/13/	20	Yards of Materials used: Sludge Yds Wood Chips / Yds						
(If more than			<u>- 69</u>				over Wood	Chips	Yds	
Pile Must Mai	ntain Ten	nperature	Threshold:		-			ys. <u>***THEN'</u> 5c for next 14		
Once this is a	ıccomplisi	ned Pile mo	ay be moved to	"CURING"	pile for a t	minimum o	f 30 days.			
	Pile Temp.		Air			Pile Temp.		Air		
	in Celsiu	•	emperature	Employee	• 1	in Cel	• •	Temperature	Employee	
DATE A	M	PM	Fahrenheit	Initials	DATE,	AM	PM	Fahrenheit	Initials	
2/13		280	320	Ma	2/29/20	56.9		210	H	
2/14.	27,2		10'	RS,	3/1/20	54.6		150	#	
211520	31,2		60	Al	13/2/20	566		420	RS	
21/6/20	270		320	H.	2/3/21	55.9		420	RS	
2/17/20	30.1		30°	4	3/4/20	567		39	185	
2118120	230		320	I BS.	3/5/20	549		350	RS	
2/19/20	33.1		240	RS	3/6/20	56.1		310	RS1	
2120120	37.2		190	RS.	3/7/20	55.5		260	Z,	
2/2/120	4/8,21		140	R5,	3/8/20	56.2		32°	H	
2/2/20	50.0		260	H	3/9/20	55.6		4/0	125	
2/23/20	55.0		<i>3</i> 2°	A	31/0100	55,9	•	590	RS.	
2/24/20	61,7		380	RS						
2/25/20			370	RS.						
2/26/20	565		360	RS.						
212-7/21	565		3/1	RS						
2/28/20	56,0		250	RS						
Date Pile Total Yard		_			Yds		te Pile was	"spun out": <u>5</u>	27/20	
			l Chips from "s ole to for use:	pin out" :	Уds	-	Employee;			



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

LEVEL Date Pile was	uilt by: 11 involve	= \frac{1}{2} \text{/13/2} \text{\langer} \la	/20 G		Yards o f 5c for 3 (th	Co nree) cons	s used: Siu Wood C ver Wood C	hips <u>/</u>	
Once this is o	ccomplish Pile Tem in Celsiu	np.	ay be moved to Air Temperature				f 30 days. mp.	Air Temperature	Employee
DATE A	M	PM	Fahrenheit	Initials	DATE	AM .	PM	Fahrenheit	Initials
2/13		260	1320	MG	2/29/20	55.7		210	41
214	280		100	RS	3/1/20	52.7		150	1
2/15/20	29,4		60	4	3/2/20	517		4120	125
2/16/20	27.1		320	141	3/3/20	568	-	420	RS.
21/1/20	29.6		300	1	3/4/20	567		390	RS.
21/8/20	36)		320	RS	3/5/20	56.8		350	RS
2/19/20	36.0		340	125	3/6/20	51.0		310	RS1
2/20/20	344		191	18	3/7/20	56.6		260	Do
2/21/20	385		140	125	3/8/20	49.6		320	A
2/22/20	41.0		260	H,	3/9/20	51.6		460	RS
2/23/20	45.7		38°	\mathcal{A}					
2124120	57.1		380	MS.			1, 1, 1, 2,		
2125120	56.2		370	RS.			. jajo		
2126/20	56.1		360	RS.					
2/27/20	569		310	185					
2128/20	55,7		250	15					
*	s of Finis	h Compost	Produced:	 pin out" :	Yds Yds		te Pile was '	"spun out": <u>5</u>	127/20
			ole to for use:			•	Émplovee:		



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

<u>Skidsteer</u>	Bucket c	apacity	<u>.</u>	Backhoe Bucl	et capacit	<u>y:</u>	Loade	r Bucket	quanity :	
	- 21.6 cf - 16.6 cf			1.3 Cubic	Yard	· ·	3.	0 Cubic	Yard	
Date Pile was	built:	3/2	3/20		Yard	ds of Mate		: Sludge ood Chip		Yds Yds
Pile by If more than	uilt by:	بنسينكسي	LC		•		Cover W			Yds
			re Threshold	:					***THEN' or next 14	
Once this is o	ıccomplis	ned Pile	may be move	d to "CURIN	IG" pile for	r a minimu	m of 30 d	ays.		
	Pile Ten in Celsiu	•	Air Temperatur	e Employe	e "		Temp. Celsius	Te	Air mperature	Employee
DATE A	M	PM	Fahrenhei	t Initials	DATI	E AM	PM	Fo	hrenheit	Initials
3/10/20	303		590		3/24/	20 56	3		400	RS.
3/11/20	414		. 320	R^{ζ}	3/27/	20 56.	2	<u>, , , , , , , , , , , , , , , , , , , </u>	410	RS.
3/12/20	560	5.4	36	DS.	3/23/	21 53	71		230	RS,
3/13/20	55,1		50	RG	329	20 54,	5		440	H
3/14/20	549		36	o° H	1 3/30	20 56:	2		490	NS.
3/15/20	566		3.	3° 2	4					31 - A
3/16/20	599		20	o DS				A		
3/17/20	638		419							
3118120	561		1 28							
3/19/20	56.1		118	O R	3					
3/20/20	544		159							
3/21/20	56.5		3/		[]					
3/22/20	50.7		21	0 4						
3/23/20	62.7		34		7				1	San Francisco
3/24/26	53.9		34	10 /25	<u>}</u>			*		
3/25/20	55.1	<u> </u>	32	0 R	3.					
Date Pile			st Produced:			Yds	Date Pile	was "spi	m out": 6 (16/20
Total yard	s of recov	ered W	ood Chips fron	₹ *		<u>Yds</u>	Emplo			



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Skiasteer	Bucket cap	ocity:	<u>Bac</u>	khoe Bucket	capacity:		Loader Buc	ket quanity:	
	- 21.6 cf = - 16.6 cf =			1.3 Cubic Ya	rd		3.0 <i>C</i> ul	bic Yard	
ate Pile was	built:	3/10/2	0		Yards o	f Material	s used: Slu Wood (<u>Yds</u> Yds
	iilt by:	MG			• San a	C	over Wood		<u>Yds</u>
f more than le Must Mai			reshold:	The second secon	•			ys. <u>***THEN</u> oc for next 14	
nce this is o	ccomplishe	d Pile may	be moved to	"CURING"	pile for a n	ninimum o	f 30 days.		
	Pile Temp		Air			Pile To	emp.	Air	
	in Celsius		nperature	Employee	n	in Cel	sius	Temperature	Employee
DATE A	M P	M Fo	hrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
3/11/20	380		320	RS.	3/27/20	561		410	RS
3/12/20	540		360	RS.	3/28/10	56.5		330	JES,
3/13/20	56.7		50°	RSI	13/29/20	54.8		440	4
3/14/20	54.6		360	1 - H-	3/30/20	56.4		1A	25
3/15/20	55.6		33°	1	3/3/120	561		430	18
3/16/20	587		200	105	1/1/00	562		70	125
3/17/26	56.9		280	RS	4/2/20	55.8		300	100
3/18/20	56.8		430	RS	412120	559		4/40	DC.
3/20/20	564		59°	129 1	4/50	<u>55.8</u> 53.9		470	B'
3/21/20	56019		310	H	4///20	561		290	120
3/20/20	3/12		210	H	1111111111	7.31		- 34	
3/22/20	555		340	RS					
3/24/20	556		340	RS.					
3/25/20	56.7		320	25					
3/26/20	565		400	125					
	went to cur						te Pile was '	*spun out": <u>6(</u>	2/21
Total Yard	s of Finish	Compost Pro	aucea:		Yds				



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

HEAPEI LEVEL	$21.6 \text{ cf} = \frac{3}{4} \text{ ye}$ - 16.6 cf = $\frac{1}{4} \text{ ye}$		1.3 Cubic Ya	rd		3.0 <i>C</i> ul	oic Yard	
Oate Pile was	built:	1/0/20	•	Yards of	Materials	used: Slu Wood C		Yds Yds
	uilt by:	17G			Cor	ver Wood C	hips $\underline{2}$	<u>Yds</u>
	n 1 involved) intain Tempera	ture Threshold :	É	5c fan 3 (+h	nool cons	acutiva da	s. ***THEN	A A A
THE MIUST MIU	intain tempera	iture inresnoid.					ic for next 14	
· .		•	* 1,5		m avorage	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	O TOT HOXT IT	44,5
Once this is	accomplished P	ile may be moved to	"CURING"	pile for a m	inimum of	30 days.		
•						•	· ·	
	Pile Temp.	Air			Pile Te	•	Air	
· · · · · · · · · · · · · · · · · · ·	in Celsius	Temperature	Employee	H	in Cels		Temperature	Employee
	AM PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
3/11/20	520	320	P.G.	3/27/20	740		4/4	RS
3/12/20	840	360	RS,	3/28/40	721		330	RSI
3/13/20	880	500	RSI	3/24/20	700		44	5
3/14/3/0	85.0	360	Sto	3/30/20	680		49	Jes,
3/15/20	800	330	1 %			<u> </u>		
2/16/20	310	200	25					
3/17/20	70	4/1	RS					
3/18/20	680 650	280	PS.		Managaran (1981) Tanggaran		Maria I	
3/19/0	600	250	PO					
3/2//20		310	12/1					
2/22/12	700	210	19					
2/12/2	680	240	RS			<u>Constitution and Aller (1997).</u> The Constitution and Aller (1997).		
2/20/120	320	340	RO					
325120	720	320	RS.				**************************************	
2/26/20	70°	400	RG				Section 1 Section 1	
Date Pile	went to curing:				Date	e Pile was "	spun out": <u>((</u>	7/20
Total Yard	ls of Finish Com	post Produced:		Yds				
Total vara	ls of recovered	Wood Chips from "s	pin out" :	Yds				



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

HEAPET LEVEL	- 21.6 cf = 1 yd - 16.6 cf = 1 yd		1.3 Cubic Ya	rd	. 3.	O Cubic Yard	
ate Pile was	built:	30/20		Yards of	f Materials used	Sludge	<u> Yds</u>
		na				ood Chips 29	<u>Yds</u>
	uilt by: <u>//</u> n 1 involved)	-(0-	•		Cover W	ood Chips	² Yds
	intain Temperat	ure Threshold:	5	5c for 3 (th	ree) consecutiv	e days. ***THEN	***
	miram remperar	die in conord				ve 45c for next 14	
4			-				/
nce this is a	accomplished Pil	e may be moved to	"CURING"	pile for a n	ninimum of 30 d	ays.	
	•			•		•	
·	Pile Temp.	Air			Pile Temp.	Ai r	
	in Celsius	Temperature	Employee	11	in Celsius	Temperature	Employee
DATE /	AM PM	<u>Fahrenheit</u>	Initials	DATE	AM PM		Initials
3/3//20	338	1/30	185	4/16/20	54.6	280	185
4/1/20	416	400	RS	4/17/20	56.2	300	1CS
4/2/20	506	300	1 RS.	4/18/20	54.1	350	100
4/3/20	569	4/0	185	4/19/20	5/.4	400	A
414/20	633	440	185,	HAUPU	56.5	320	RS.
4/5/20	55.5	47		4/21/20	49.1	430	RS
4/6/20	56,2	370	RS	4122100	56.4	300	PS,
4/7/20	549	450	IBS	4/23/20	57.0	280	RS
4/8/20	544	460	RS	4/24/20	55.5	4/20	RS.
4/9/20	55,9	440	185.	4/25/20	525	430	KS.
4/10/20	520	360	RS	4/26/20	49.6	1 480	H
4/11/20	66,2	33°	RSI	4/29/20	556	430	RS
4/12/20	47.2	38°	M				
4/13/20	49.1	600	RS.				Subsect of
4/14/20	56.1	4/10	RS				
4/15/20	566	340	RS				
enfort oler allenforde block						/	/
Date Pile	went to curing:	<u> </u>			Date Pile	was "spun out": 6/1	7/20
						•	
the second secon		ost Produced:		Yds	the state of the s		



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location :	(circle one)) No	orth West -	South 1	West -	North Ed	nst - S	South East	,
Skidsteer	Bucket co	pacity:	Bac	khoe Bucket	capacity:		Loader Buc	ket quanity :	;
HEAPED LEVEL	- 21.6 cf = - 16.6 cf =		1	1.3 Cubic Ya	rd		3.0 <i>C</i> ul	bic Yard	
Date Pile was		4/6/	20		Yards o	f Material	s used: Slu	dge <u>S</u>	Yds
Pile bi	uilt by:	Mic	<u> </u>			Co	Wood (over Wood (<u>Yds</u> Yds
(If more than	n 1 involve	d)					, , , , , , , , , , , , , , , , , , ,		
Pile Must Mai	ntain Tem	perature	Threshold:		•			ys. ***THEN	
•		ran e		Ab	ove 40c w	ith averag	e Adove 4:	oc for next 14	days
Once this is a	ccomplish	ed Pile ma	y be moved to	"CURING"	pile for a 1	ninimum o	f 30 days.		
		· .					· ·		
	Pile Tem	•	Air	Carlana		Pile Te	•.	Air	Maringa
DATE A	in Celsiu NM	2 32 3	emperature Fahrenheit	Employee Initials	DATE	in Cel AM	sius PM	Temperature Fahrenheit	Employee
417/2/2	3215	I // /	450	PG	4/23/20	565	F/VI	280	Initials CC
4/5/20	323		460	PS.	11/24/20	564		1100	R
419/20	45.4		440	RS	4/25/20	569		4130	RO
4/10/20	50.0		360	PS	4/20/20	55.5		4/20	H
411120	55,7		330	nS1	4/22/21	57.5		430	RS
4/12/20	55.4		380	\mathcal{H}	4/28/20	559		320	B
HIBVÃO	55.9		600	RS.	4/29/20	56.1		420	RS.
4/14/20	566		410	RS	2/130/20	570		530	RS
4/15/20	541		340	BS.	511/20	56.2		500	RG
4116/20	56.0		280	RS.	5/2/20	5/08		4/10	RSI
4/17/20	55.9		30°	63	5/3/20	54.5		57°	4
4/18/720	564		350	RS,1	514/20	45.9		2/90	IS.
4/19/20	56.2		γo	4	5/5/20	53.7		360	125,
4/26/20	56.6		320	100					
4/2//20	56.9		430	100					
1/20/20	F.9		300	185	1		والمراقب ومستعيض أسيلها		7
Date Pile	went to cu	ıring:				Da	te Pile was '	'spun out": 6	(7/).
Total Yard	s of Finish	Compost F	Produced:		Yds	<u>!</u>	•	l .	
Total yard	s of recov	ered Wood	Chips from "s	pin out":	Yd:	S			
• .		·	le to for use:				Employee;		



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location :	(circle one)	North West	South V	Vest -	North Ed	ıst - S	South East	· .
<u>Skidsteer</u>	Bucket capacity	Bac	khoe Bucket	capacity:		Loader Buc	ket quanity :	
HEAPED LEVEL	o - 21.6 cf = ½ yd - 16.6 cf = ½ yd.		1.3 Cubic Yar	ď		3.0 <i>C</i> ul	oic Yard	•
Date Pile was	built: 4/	27/20		Yards o	f Materials	s used: Slu Wood C		<u>Yds</u> Yds
If more than		2 Gure Threshold :			hree) cons	ver Wood C ecutive day		Yds
Once this is o	accomplished Pil	e may be moved to	"CURING"	pile for a r	ninimum of	f 30 days.		
	Pile Temp. in Celsius	Air Temperature	Employee		Pile Te in Cels	•	Air Temperature	Employee
DATE A	M PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
4/28/20	304	320	RS.	5114/20	53.1		83	RS
4/29/20	35.9	4120	RS.	5/15/20	565		590	RS
4/30/20	45.2	550	RG	5/10/21	5217		530	RS,
5/1/20	<i>43</i>)	500	RS	5/17/20	55.8		430	H
5/2/20	55.8	110	RS	4118120	526		580	RS
5/3/20	55.2	570	A	5/19/20	55.6		5210	RS
5/4/20	55.2	490	NS	5/20/20	55.4		280	RS
5/5/20	55.3	360	RS	5/21/20	565		470	RS
5/6/20	55.8	381	128	5/2/20	56.1		580	RS
5/7/20	53.9	350	BS.	5/13/20	56,1		650	RS,
5/8/20	56.3	360	RS.	134/20	55.5		630	H
5/9/20	569	320	RS.	3/05/00	55.0		65°	4
5/10/20		380	H	512420	53:4		670	RS-
57/1/20	569	2/20	RS	5/27/20	55.7		730	RQ
5/12/20	553	35°	BS.					
5/13/20	547	30	RS.					
	went to curing: Is of Finish Comp	ost Produced:		Yds		e Pile was "	'spun out": L	10/11
• •		Vood Chips from "s ailable to for use:				Employee;		



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HEAPE LEVEL	D - 21.6 cf = \frac{1}{2} yd - 16.6 cf = \frac{1}{2} yd.		.3 Cubic Ya	rd		3.0 <i>C</i> ul	oic Yard	•
Date Pile was	built: 5/	5/20 Lihhux		Yards o		s used: Slu Wood C over Wood C	hips $\frac{24}{}$	Yds Yds Yds
(If more tha	7					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ps	<u>/</u>
•	intain Temperat	ure Threshold :	5	5c for 3 (t)	hree) cons	secutive day	s. ***THEN	***
							c for next 14	
		2	• • •					,-
Once this is	accomplished Pile	e may be moved to	"CURTNG"	nile for a r	ninimum o	f 30 days		
Office fills is	accompnished i in	e may be moved to	CONTINO	phe for a r	ilinninum O	o days.		
	Pile Temp.	Air		10	Pile Te	mn	Air	
	in Celsius	Temperature	Employee		in Cel	•	Temperature	Employee
DATE	AM PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
5/4/20	296	380	17 PS		562	F/W	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RS.
		350	RS	5/22/20	55.5		480 650	12
5/7/20	340	360		117 1 1			630	
5/8/20	402		PS.	15/24/20	563			- Fif
5/9/20	1770 <u>-</u>	32° 38°	12	1/05/00	55.0		650	ho -
5/10/20	55,9		1	5/16/10	542	<u> </u>	G7e	RS.
5/11/20	689	42°	KS.	2127120	565		730	23
5//2/20	555	350	RS.	5/28/20	55.7		720	RS
5/13/20	56.1	300	10	5/29/20	54.8		730	RS
5/14/20	55.0	330	RS.	5/30/20	53,7		6/	RS/
5/16/20		590	RS_	15/3//20	53.8		460	
5/46/20		550	RS	187182V	53.0		2490	RS
0/17/20	56.3	4.30	4	6/2/20	55,4		600	RS.
57/8120	50k	580	RS.	1/3/20	538		600	RS
5719120	56.4	52/0	125					
5/20/20	561	480	125.					
5/21/20	54.9	430	RS					
Date Pile	went to curing:				Da	te Pile was '	'spun out": 7	21/20
	and the second of the second o			447 3	•			
Total Yar	ds of Finish Comp	ost Produced:	<u> </u>	<u> Yds</u>				



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location : (circle one)	North West	South V	Vest -	North East -	South East	•
Skidsteer Bucket capacity	<u>+</u> Bacl	khoe Bucket (capacity:	Loader B	ucket quanity :	;
HEAPED - 21.6 cf = 축 yd LEVEL - 16.6 cf = 差 yd.		.3 Cubic Yar	d	3.0 0	Subic Yard	
	28/20		Yards o	f Materials used: S Wood	Chips 30	Yds Yds
Pile built by: My (If more than 1 involved)	<u>G</u>			Cover Wood	Chips 20	Yds
(If more than 1 involved)		er e	:-	· · · · · · · · · · · · · · · · · · ·		in the size
Pile Must Maintain Temperatu	ire inresnoia:			hree) consecutive o th average Above	•	
•		AD	DAG 40¢ MI	in average Above	49C for next 14	udys
Once this is accomplished Pile	may be moved to	"CURING"	pile for a n	ninimum of 30 days		
Pile Temp.	Air	4	•	Pile Temp.	Air	. •
in Celsius	Temperature	Employee	il.	in Celsius	Temperature	Employee
DATE AM PM	Fahrenheit	Initials	DATE	AM PM	Fahrenheit	Initials
5/28/20 54-8	720	RS.	6/13/20	49.8	510	185,
5/29/20 55.9	730	KS.	6 14 20	51.0	1000	70-
5/30/20 550	610	B	6/15/20	56.5	460	RS.
5/31/20 54./	460	H	4/16/20	427	490	125:
6/1/20 55,7	490	RS.	C/17/20	49,1	550	RS
6/2120 61.7	600	125	a118/20	500	550	p2,
0/3/20 55.0	608	RS,	6/19/20	55.1	Cdo	RS.
6/4/20 53.8	591	RS	aRURU	520	660	RS
13/20 510	690	KS.	6/2/120	51.0	67°	H
(d/s/20 531)	680	RS	1/2/2/20	52.3	730	RG
67120 49.8	580	1.4	1/23/20	55.1	720	RS.
6/8/20 47.11	520	RS	6/24/20	55,1	660	RS.
6/9/20 50.4	560	RS	6/24/20	476	620	RS.
6/10/20 50.1	660	RES.				
6/11/20 55.6	72'	RS				
6/12/20 49.4	630	PS.				
Date Pile went to curing:	-			Date Pile wa	s "spun out":	11 20
Total Yards of Finish Compo	ood Chips from "s	 pin out" :	Yds Yds			



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Pile Location : ((circle one)	North West -	South V	Vest -	North Ea	East - South East				
<u>Skidsteer</u>	Bucket capacity	<u>/:</u> Back	thoe Bucket	capacity:		Loader Bucket quanity:				
HEAPED LEVEL	- 21.6 cf = ½ yd - 16.6 cf = ½ yd		.3 Cubic Yar	' d		3.0 <i>C</i> ub	pic Yard			
Date Pile was	built: <u>6/</u>	4/20	•	Yards o	f Materials	used: Slu		<u>Yds</u>		
If more than	uilt by:	nc C	· · ·			Wood <i>C</i> ver Wood <i>C</i>	hips /6	Yds Yds		
'ile Must Maii	ntain Temperat	ure Threshold:					s. ***THEN' ic for next 14			
Once this is a	ccomplished Pil Pile Temp.	e may be moved to Air	"CURING"	pile for a n	ninimum of Pile Te	. · •	Air			
	in Celsius		Employee		in Cels		Temperature	Employee		
DATE A	M PM	Fahrenheit	Initials	DAITE	AM	PM	Fahrenheit	Initials		
8818420	558	690	RS	6/21/20	56.0		670	H		
6/6/20	57]	680	RS	1/22/20	63,7	in a selection of the s	730	PS.		
6/7/20	58.3	5 8 0	A	6/23/20	56.0		720	RS		
1/8/20	56.7	52	RS.	6/24/20	58.1		660	RS		
6/9/20	568	560	PS.	1.125/20	547		620	RS		
6/10/20	63.4	660	RS.							
6/11/20	564	720	RS.							
6/12/20	55,4	630	RS.							
6/13/20	559	570	123.							
6/14/20	540	600	JC							
6/15/20	565	460	RS.	ě						
0/16/20	560	49	RS.							
6/12/20	354	550	RS			11. 14 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15				
0/18/20	56.0	590	RS					1100		
6/19/20	6641	660	RS							
6/20/20	562	660	125.							
Date Pile	went to curing:	·			Dat	e Pile was "	spun out": 1	21/20		
	s of Finish Comp s of recovered \	oost Produced: Nood Chips from "sp	 oin out" :	yds Yds						
Date comp	ost was made av	ailable to for use: _		•	-	Employee;				



Pile Location : (circle one)

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

South East

North East

Compost Bed Pile Daily Temperature Monitoring Sheet

North West

d to "CURING" re Employee t Initials 30 RS	Yards of 55c for 3 (th Nove 40c wi	ree) constanted the average minimum of the Teleston Celeston Celes	s used: SI Wood over Wood secutive do ge Above 4 f 30 days. emp.	Chips Chips 2ys. ***THEN 5c for next 14	t
d to "CURING" re Employee t Initials 30 RS	55c for 3 (the labove 40c with pile for a notation of the laboration of the laborati	ree) constanted the average minimum of the Teleston Celeston Celes	Wood over Wood secutive do sec	Chips	Yds Yds **** days Employe
d to "CURING" re Employee t Initials 30 RS	55c for 3 (the labove 40c with pile for a notation of the laboration of the laborati	ree) constanted the average minimum of the Teleston Celeston Celes	Wood over Wood secutive do sec	Chips	Yds Yds *** days Employe
d to "CURING" re Employee t Initials 30 RS	DATE / 6/21/20	nree) consthered constitution of the Tele constant consta	over Wood secutive do se Above 4 f 30 days. emp. sius	Chips	Yds *** days Employe
d to "CURING" re Employee t Initials 30 RS	DATE / 6/21/20	nree) consthered constitution of the Tele constant consta	secutive do ge Above 4 f 30 days. emp. sius	Air Temperature Fahrenheit	days Employe
d to "CURING" re Employee t Initials 30 RS	DATE / 6/21/20	ninimum o Pile Te in Cel AM Sy Gillo	e Above 4 f 30 days. emp. sius	Air Temperature Fahrenheit 670	days Employe
d to "CURING Te Employee t Initials TO RS	DATE 1	Pile To in Cel AM 80° Sef	f 30 days. emp. sius	Air Temperature Fahrenheit 670	Employe
re Employee t Initials PC PS C PS	DATE / 6/31/20 6/32/20 6/33/20	Pile To in Cel AM 80° Sef GLIO	emp. sius	Air Temperature Fahrenheit 670	4.7511.711
re Employee t Initials PC PS C PS	DATE / 6/31/20 6/32/20 6/33/20	Pile To in Cel AM 80° Sef GLIO	emp. sius	Air Temperature Fahrenheit 670	
t Initials OF RS OF RS	6/31/20 6/32/20 6/33/20	in Cel AM Sol	sius	Temperature Fahrenheit 670 731	
t Initials OF RS OF RS	6/31/20 6/32/20 6/33/20	in Cel AM Sol	sius	Temperature Fahrenheit 670 731	
t Initials OF RS OF RS	6/31/20 6/32/20 6/33/20	80° 84 540		Fahrenheit 670 731	
90 RS 80 RS 10 BS	6/31/20 6/32/20 6/33/20	80° 84 910		670	135
30 RS 30 H 10 RS	6/32/20	54		73'	135
20 ps	6/23/20	540		720	10
1000	1/2420	-00		10	185
-11	0/1720	720		1060	RS
O RS	6/25/20	740	وفرارية المعارية والمعارية	620	RS.
SO RS.					2.5.0
20/185				3	
30 135					
10 RS			معتب المستاد		
- علا ا مار					
60 RS			2.3		
		&	3.5 2.5 2.5 2.5		
			<u> </u>		
		ti La constituti della di La constituti di			
	<u> </u>				1
		Na	te Pile was	"enum out": 7	1 120
······································				span sai	
· · · · · · · · · · · · · · · · · · ·	Yds	•			
. Winds visit		,			
n spin out :_	<u>yds</u>		•		
	90 RS 0 RS 60 RS 6 RS		PS PS PS PS PS PS PS PS		Date Pile was "spun out":



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Pile Location : ((circle one	:) (North West -	South	Vest -	North Ed	ıst - S	outh East	•
Skidsteer	Bucket c	apacity :	Bac	khoe Bucket	capacity:		Loader Bucl	ket quanity :	<i>;</i>
HEAPED LEVEL	- 21.6 cf - 16.6 cf		:	1.3 Cubic Yar	d	х	3.0 <i>C</i> ub	oic Yard	
Date Pile was	built:	8/19	1/20		Yards o	f Materials	s used: Slu	dge 12	Yds
	iilt by:		<u> </u>			Co	Wood C ver Wood C		Yds Yds
(If more than Pile Must Mai			Threshold:	S.	ic for 3 (+	hriae) còine	acutiva das	/s. ***THEN	A IA I A
THE MUST MU	mun ter	nper a rai i	e mi esmoid :					ic for next 14	
	. 3								
Once this is a	ccomplis	hed Pile n	nay be moved to	"CURING"	pile for a r	ninimum of	f 30 days.		
	Pile Ten	np.	Air			Pile Te	mp.	Air	•
	in Celsiu	ıs	Temperature	Employee	ei)	in Cel	sius	Temperature	Employee
DATE A	M	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
8/20/20	55	482	63216	125	9/5/20	46.6		570	RESI
8/21/20	55,1		570	RS	19/6/20	47.6		590	4
8/20/20	55.7		660	RS/	19/7/20	47.2		67°	4
8/23/20	56.7	<u>'</u>	65°	A	9/8/20	46.7		650	125
81124120	52.9		650	ns.	919120	48.9		620	RS.
8/25/20	54.1		700	RS	9/10/20	49.5		660	RS.
8/26/20	51.1		590	RES	9/11/20	52.8		580	RS
8/27/20	530		65	RS	9/12/20	45.4		450	RS.1
8/28/20	54.8		670	RS	9/13/20	33.9		650	A
8/29/20	51.8		7/0	RSI	9/14/20	450		580	RS
8/30/20	56,3	1	630	$\perp \mathcal{A}$	9/15/20	470		400	RS
8/31/20	47.4		530	ns.	9/16/20	39.6		540	RS.
9/1/20	57.7		690	RS.					
9/2/20	510		720	RS.					A.C.
9/3/20	560		430	RS.					
914/20	51.2		630	RS.					
Date Pile (went to c	uring: _				Dat	e Pile was "	spun out": <u>9\</u> 2	2/20
Total Yard	s of Finis	h Compost	Produced:	,	Yds		e Se		
Total yard	s of recov	vered Woo	od Chips from "s	pin out" :	Уd	!	•	•	
Date compo	ost was m	ade availa	able to for use:				Employee;		



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

<u>Skidsteer</u>	Bucket capacity	<u>':</u> Bac	khoe Bucket	capacity:		Loader Buc	ket quanity :	<i>:</i>
HEAPED LEVEL	- 21.6 cf = 1 yd - 16.6 cf = 1 yd.		1.3 Cubic Yar	rd ·		3.0 <i>C</i> ul	oic Yard	
ite Pile was	built: 8/	19/20		Yards o	f Materials	used: Slu Wood C		<u>Yds</u> Yds
Pile bu	ilt by:				Co	ver Wood (Yds
and the second second	1 involved)		*					
e Must Mai	ntain Temperat	ure Threshold :	55	oc for 3 (the	rree) cons	ecutive da	ys. ***THEN	k##
• .			Ab	ove 40c wi	th average	e Above 45	oc for next 14	days
nce this is a	ccomplished Pil	e may be moved to	"CURING"	pile for a n	ninimum of	30 days.		
	Pile Temp.	Air			Pile Te	mp.	Air	
	in Celsius	Temperature	Employee		in Cels	sius	Temperature	Employe
DATE A	M PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initial
8/20/20	537	584	RS	915/20	55.1		570	RS
8/21/20	55.7	570	RS.	9/6/20	55.6		590	H
8/22/20	570.7	660	RS	9/7/20	52,3		670	\mathcal{L}
8/23/20	51.1	65°	1 4	9/8/20	54.2		680	RS
\$134/20	562	650	RS.	9/9/20	54.9		620	RS
8/25/20	55,1	700	125	9/0/20	545		660	RS
8/26/20	567	500	RS	9/11/20	55.4		580	RS
8/27/20	564	650	RS	9/12/20	57.5		450	RS
8/28/20	55.3	6.70	RS	9/13/20	48.7		65°	H
8/29/00	55.8	7/0	RE.	9/4/20	48.7		280	RS
8/30/20	55.7	630	H	9/15/20	46.0		400	RS
8/31/20	54.4	530		9/16/20	449		540	RS.
9/1/20	366	1,90	RS					
9/2/20	531	720	RS					
9/3/20	560	63	KS					
9/4/20	55.0	630	RS					
Date Pile	went to curing:				Dat	e Pile was '	"spun out": 9\3	2/20
04.0						·		
	s of Finish Comp	ost Produced:		<u>Yds</u>				



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

ile Location : ((circle one)	Noi	th West -	South 1	Nest -	North Ed	ast -	South East	
Skidsteer	Bucket cap	acity:	Back	khoe Bucket	capacity:		<u>Loader Bu</u>	cket quanity :	:
	- 21.6 cf = - 16.6 cf =		. 1	.3 Cubic Ya	rd		3.0 <i>C</i> a	ıbic Yard	
ate Pile was	built:	9/22/	20		Yards of	Material	s used: SI Wood		<u>Yds</u> Yds
Pile bu	uilt by:	Mac	-			Co	ver Wood		Yds
If more than		-	***********					·	
ile Must Mai	•			Ab	ove 40c wi	th averag	e Above 4	ays. <u>***THEN'</u> 5c for next 14	
nce this is a	ccomplishe Pile Temp		be moved to Air	"CURING"	pile for a n	ninimum o Pile Te	·	Air	
	in Celsius			Employee		in Cel	•	Temperature	Employee
DATE A			Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
9/24/20	51.2		530	RS	10/10/20	550		600	RS
9/25/20	56.8	· · · · · · · · · · · · · · · · · · ·	570	125	10/11/20	56.0		480	H
9/14/20	56,3		620	RS	10/12/20	5/./		5/0	A
9/27/20	55.1		65°	1	10/13/20	50.3		530	RS
9/28/20	564		100	RS	10/14/20	53.1		460	RS.
9/29/20	565		470	RES	10/15/20	47.1		620	RS
9/30/20	55.8		550	RS	10/16/20	56.1		5/0	RS
10/1/20	56.4		550	RS	10/12/20	50.0		350	125
10/2/20	565		460	RS	10/18	56.2		42.0	na
10/8/20	561		500	RSI	10/19/00	540		550	RS
10/4/20	56./		410	A	ì		*		
18/5/20	56.8		570	125					
10/6/20	7		440	125.		5.7			
10/7/20	56.1		590	RS.		1			
1018/20	557	·	460	RS.					
10/9/20	65,5	, (420	18					
	went to cur s of Finish	_	roduced:		Yds		të Pile was	"spun out": 10/)	1/2
•			Chips from "spector of the contract of the con	oin out":	Yds		Employee;		



Pile Location: (circle one)

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

South West

North East

North West

Skidsteer Bucket capacity:			<u>Back</u>	Backhoe Bucket capacity:				Loader Bucket quanity:				
	- 21.6 cf :		1	.3 Cubic Yar	rd		3.0 <i>C</i> ul	bic Yard				
Date Pile was I	built:	1/27	120		Yards of	f Material:	s used: Slu	idge	Yds			
		m					Wood (• • • • • • • • • • • • • • • • • • • •	Yds			
Pile bu	-	MC	-			Co	ver Wood (thips $\frac{15}{2}$	Yds			
(If more than				= :	E. f 2 (4)			War e (PA)	t lette de			
Pile Must Maii	ntain len	iperature	inresnoidi			-		ys. <u>***THEN'</u> 5c for next 14				
•		•		/\D	OVE TOC W	muverug	C MUUVE T.	L TO NEXT 14	uuys			
Once this is a	ccomplish	ned Pile mo	ay be moved to	"CURİNG"	pile for a n	ninimum o	f 30 days.					
•	Pile Ten	ıp.	Air		2	Pile Te	emp.	Air				
	in Celsiu	s T	Temperature	Employee	ri	in Cel	sius	Temperature	Employee			
DATE A	M	PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials			
9/24/20	562		530	RS.	10/10/00	54.3		610	RS			
912510	55.1		570	RS	10/11/20	55.7		480	A.			
9/26/20	55.3		620	RSI	10/12/20	55.2	*	510	X			
9/27/20	55,2		65°	1	14/13/20	54.1		550	15			
9/28/20	58.4	•	680	RS.	10/14/70	507	·	460	RS.			
9/29/20	55.6		670	RS.	10/15/20	51.6		620	RS			
9/30/20	56.2		33	RS.	14/6/20	525		5/0	RS			
10/1/20	55.4		55	IRS.	10/14/20	52.1		350	RS			
10/2/20	540		460	RS	10/18/20	533		420	ma			
10/3/20	566		500	125	10/19/20	49.9	•	550	RS.			
10/4/20	540		410	4	1							
1015120	56.1		5/0	RS.								
10/6/20	565		440	RS.								
10/7/20	56.3		591	RS								
10/8/20	55.4	,	460	RS.			· ·					
10/9/20	66.9		420	RS								
Date Pile i Total Yard			Produced:	سِنسِين سِنسِين	Yds		te Pile was	"spun out": (10)	1/20			
- ·			l Chips from "sp	in out":	<u>Yds</u>							
Date compo	ost was m	ade availat	ole to for use: _	•			Employee;					



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location	: (circle one	e)	North West -	South V	West }	North Ea	st - 5	outh East	,
Skidste	er Bucket d	capacity	: Bac	khoe Bucket	capacity:		Loader Buc	ket quanity :	
HEAPE LEVEL	D - 21.6 cf - 16.6 cf			1.3 Cubic Yaı	rd		3.0 Cut	ic Yard	
Date Pile wa	s built:	10	129/20		Yards of	Materials	used: Slu		<u>Yds</u>
(If more the			re Threshold :			ıree) cons			
Once this is	accomplis	hed Pile	may be moved to	o "CURING"	pile for a m	inimum of	30 days.		
	Pile Tei in Celsi	•	Air Temperature	Employee		Pile Te in Cels		Air Temperature	Employee
DATE	AM	PM	Fahrenheit	Initials	DATE/	AM	PM	Fahrenheit	Initials
10/30/2			380	RS	14/15/20	54./		420	#
10/31/2			380	RG	11/16/20	49.0		4/0	125
11/1/20			430	184	1//17/26	51.0		370	ARS.
1112/20			3.30	125.	11/18/20	46.7		250	125.
11/3/20	55.1		4/1	1865	11/19/20	470		320	15.
11,14,120	55.2		300	1851	1/120/20	4/13		3/0	165
11/5/20	56.5		53°	1 5	11/21/20	38.0		1-160	195
1//6/20	55.1		540	183	11/22/20	36.0		320	97
1//7/20	55.2	4	450	1 185/	H123/20	340		400	15
11/8/20			39.0						
11/9/20			391	RS	1				
1/10/20			570	185			۱۳۶۶ <u>غې د خون مخاه د د د</u>		
1//11/2	567		650	RS					
11/12/20	56.6		460	R.S.		A CONTRACTOR			
11/13/20	1 55.9	1	290	RS				غدد. <u>د ها دره از در </u>	
1//14/20	567		420	RS.					
Total Yar	ds of reco	sh Compo	ost Produced: Yood Chips from "s	 pin out" :	Yds Yds			spun out":_St	och file
Date com	post was n	nade ava	ilable to for use:			**	Employee:		



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location :	(circle one)	Nor	th West)-	South V	Vest -	North Ea	st - :	South East	
<u>Skidsteer</u>	· Bucket cap	acity:	Bacl	khoe Bucket (capacity:		<u>Loader Buc</u>	ket quanity :	;
	21.6 cf = - 16.6 cf =		1	l.3 Cubic Yar	d		3.0 <i>C</i> u	oic Yard	
Date Pile was	built:	0/27/0	20		Yards of	Materials	used: Slu Wood (Yds Yds
Pile b	uilt by:	MG			•	Co	ver Wood (Yds
(If more than				4					•
Pilé Must Ma	intain Temp	erature T	hreshold:					ys. ***THEN'	
•		•		Abi	ove 40c wi	th averag	e Above 4	oc for next 14	days
Once this is a	accomplishe	d Pile may	he moved to	"CUDTNG"	nile fon a m	sinimum of	30 dave		
Office this is t	accompnane	ar ne muy	PE IIIDASO Í O	CONTINO	phe for a n	mission of	oo aays.		
	Pile Temp),	Air			Pile Te	mp.	Air	
	in Celsius	Te	mperature	Employee	H	in Cels	ius	Temperature	Employee
DATE	AM F	M F	ahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
10/29/20	558	1	4/0	RS	11/14/20	55.4		420	RS.
10/30 pc	55.4		380	RS	11/15/20	54.0		420	\mathcal{A}
16/3/120	55.1		380	83	11/1/1/20	51.1	*	410	RS
11/1/20	54.7		430	A	11/17/20	540		370	RS.
1/2/20	55.5		330	119,	11/18/20	48.9		250	125.
11/3/20	54.4		4/0	R3	1//9/20	49.0		320	RS
1114120	56.6		300	RS	11/20/20	426		570	185
11/5/20	56.7		53°	U	11/2/1/20	410		460	RC
11/6/20	56.1		45210	RS,	11/22/20	423		320	H
11/2/20	56.2	```	2/50	125	1//23/21	395	······································	400	RS
11/8/20	54.9		390	1	1.				
11/9/20	560		350	185					
11/10/20	55.1		570	126					
1/1/1/20	56.6		650	135					
1/12/20	67.6		460	18			·		
11/12/21	50.9		290	RS			***************************************		
11/1-400	<u> </u>							······································	<u> </u>
Date Pile	went to cur	ing:				Dat	e Pile was	"spun out": <u>Sa</u>	16914
Total Yard	ds of Finish	Compost Pr	oduced:		Yds				
Total yard	is of recove	red Wood (Chips from "s	pin out":	Yds	į.			
N-4		da avallable	. to fam.uca:		•		Empleyer-		



Pile Location : (circle one)

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

South West

North East

North West

Skidsteer	Bucket cap	oacity:	<u>Back</u>	hoe Bucket	capacity:		Loader Bucket quanity:			
HEAPED LEVEL	- 21.6 cf = - 16.6 cf =		1	.3 Cubic Yar	ъd		3.0 <i>C</i> ul	bic Yard		
Date Pile was	built: _	1/24/	20_		Yards o	f Material	s used: Slu Wood C		Yds Yds	
and the second of the second	iilt by:	MG				C	over Wood (Chips <u>6</u>	<u>Yds</u>	
If more than	and the second second second	•		·.				450 1		
Pile Must Mai	ntain iemp	perature	inresnoia :					ys. ***THEN oc for next 14		
Once this is a	ccomplishe	ed Pile ma	y be moved to	"CURING"	pile for a n	ninimum o	f 30 days.			
	Pile Temp		Air			Pile Te		Air .	National Association	
	in Celsius			Employee		in Cel		Temperature	Employee	
DATE A		<u>`M`</u>	Fahrenheit	Initials	DATE	AM	<u>PM</u>	Fahrenheit	Initials	
1/12/120	460		1/20	NC NC	12/1/28	00		470	\$	
11/28/170	480		4/30 35°	P	12/19/20	56°		300	100	
11/2/10	55.0		33	20	12/15/20	530			100	
1//30/20	200		430	000	10/10/20			180	100	
12/1/20	700		75°	ps.	VAY 17120	520	<u>sa a partinants,</u> Graf	280	06	
1012120	76.0		35	100	12/18/20	4/60		140	RS	
12/3/20	77.0		410	DC.	12/20/20	407		330	U	
12/5/20	800		790	DC.	12/2/120	450		370	25	
12/1/20	80.0		3/0	H	1040-120	.,,0			<i></i>	
1217/20	64,0		30"	135	1					
12/8/20	620		280	KS						
1219/20	600		230	RS						
12/10/20	600		370	PS,						
12/11/20	580		290	RS				The same of the sa		
12/12/20	560		340	RS.						
Date Pile	went to cur s of Finish		Produced:		Yds		te Pile was '	"spun out": <u>\$1</u> 0	cupile	
			Chips from "sp	oin out":	Уds		Employee;			



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Skidsteer Bucket capacity	<u>:</u> Bacl	khoe Bucket	capacity:		Loader Bu	cket quanity :	÷
HEAPED - 21.6 cf = 3 yd LEVEL - 16.6 cf = 1 yd.		.3 Cubic Ya	rd		3.0 C	ubic Yard	,
e Pile was built: 11/2	3/20		Yards o	f Materials			<u> Yds</u>
Pile built by:	nG.			C	Wood ver Wood		<u>Yds</u> Yds
more than 1 involved)				Co	ver wood	Chips	<u>7us</u>
Must Maintain Temperate	ure Threshold :	5	5c for 3 (ti	ree) cons	ecutive d	ys. ***THEN	***
•		the state of the s	•			5c for next 14	
e this is accomplished Pile	e may be moved to	"CURING"	pile for a n	ninimum of	30 days.		
				. 6.			
Pile Temp.	Air —	-		Pile Te	•	Air	
in Celsius		Employee	1	in Cels		Temperature	Employe
ATE AM PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit 470	Initia
1/27/20 525	490	100	12/13/20	53.2	<u> </u>		2
11/28/20 566	4/30	1851	12/14/20	5513		36	000
1/29/20 56.7	35°	1 50	12115/20	560		180	165
1/30/20 56.	460	100	12/14/20	33.9	an jama ja	180	RS
2/1/20 55.8	430	100	W/17/20	57.8		200	RS.
212/20 596		100.	12-118120	550	<u> </u>	250	15
12/3/20 564	350	I KS.	12/19/2	53.7		140	105
124/20 53.8	4/10	105.	12/20/20	50.0		3.30	XZ.
12/5/20 370	390	127	1212110	51.0		370	RS
2/6/20 56.7	3/0	1			<u></u>		
13/1/20 57.8	30	125			N.		<u> </u>
12/8/20 52.4	280	15			<u> </u>		
12/9/20 55.0	330	125			<u> </u>		
12/10/20 156.)	37°	RS.				4.2.3	
12111120 56.1	290	RS.					
12/12/20 551	340	12.	<u> </u>	<u> </u>			
						CAT:	1 1
Date Pile went to curing:				Dat	e Pile was	"spun out": <u>Slo</u>	acpile
Total Yards of Finish Comp	net Produced:		Yds				
ioral valus of thish comp	osi rioduced:	نسفسنا					
	and the second s						



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location :	(circle one) (North West -	South V	Vest -	North Eas	st - S	outh East	•
<u>Skidsteer</u>	Bucket capacity	: Bacl	khoe Bucket	capacity:	. 1	Loader Buck	et quanity :	
HEAPED LEVEL	- 21.6 cf = ‡ yd - 16.6 cf = ‡ yd .	1	1.3 Cubic Yar	rd		3.0 <i>C</i> ub	ic Yard	•
Date Pile was	built: [[]	24/20		Yards o	f Materials	used: Sluc		Yds
Pile by (If more than	7	16			Con	Wood Cl ver Wood C		Yds Yds
Pile Must Mai	ntain Temperat	ure Threshold:				The second secon	s. ***THEN c for next 14	
Once this is a	accomplished Pilo	e may be moved to	"CURING"	pile for a r	ninimum of	30 days.		
	Pile Temp. in Celsius	Air Temperature	Employee		Pile Ter in Cels		Air Temperature	Employee
DATE A	M PM	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
1/127120	46.3	490	185	12/13/20	56.2		470	1-4
11/28/20	55.4	430	RS.	13/1420	530		360	RS.
11/29/20	56:7	350	14	12/15/20	55.1		300	125.
11/30/20	56.3	460	RSS	12/16/20	538	e e e e e e e e e e e e e e e e e e e	180	RS.
12/1/20	56.1	430	1/25.	12/17/20	521		200	129
12/2/20	55.8	330	DS	12/18/20	54.4		258	25
12/3/20	555	350	R	12/19/20	471		140	281
12/4/20	55.0	4/0	RS.	1212000	5/./		33°	4
12/5/20	564	390	29	12/2/120	524		370	RS
12/6/20	52.0	310	I A					
12/7/20	544	30	PS.					
1218/20	1566	280	185					(1): 1 (0, 14, 2):14:14
12/9/20	1560	330	RS.					
12/10/20	36.0	370	185		<u>.</u>			
12/1/20	55,6	290	RG				<u> </u>	
12/12/20	56.1	340	RS					<u> </u>
	went to curing:	nimental and interest and a second				e Pile was "	spun out": <u>Sh</u> u	<u>kpilo</u>
Total yard		ost Produced: Vood Chips from "s ailable to for use:	pin out" :	Yds Yds	B	Employee;		



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Pile Location :	(circle one) (North West	- South	West -	North Ea	st - S	iouth East	
Skidsteer	Bucket c	apacity :	Bac	khoe Bucket	capacity:		Loader Buc	ket quanity :	÷
	21.6 cf - 16.6 cf			1.3 Cubic Ya	rd		3.0 <i>C</i> ul	oic Yard	
Date Pile was	built: uilt by:	15/2	14		Yards o		used: Slu Wood C ver Wood C	hips <u>20</u>	
(If more tha Pile Must Ma	n 1 involve intain Ten	nperatur	re Threshold :	Ab	,	hree) cons ith average	ecutive day e Above 45		kra k
Once this is			may be moved t	o "CURING"	pile for a r		•		
	Pile Ten		Air			Pile Te	•	Air —	
A. A. Airegia	in Celsiu		Temperature	Employee	fl	in Cels		Temperature	Employee
7 - 1	AM	PM	Fahrenheit 28°	Initials MG	DATE	AM EX4	PM	Fahrenheit 340	<u>Initials</u>
12/10/18	549		230	SZ	12/25/18	<i>55.</i> 4		29	411
12/1/11/18	844		30	18	13/20/10	55.3		3/0	Mil
13/11/16	(1)		310	125	19100110	55,7		230	72
12/10/12	51		124	Hel	1210818	53.5		430	ng
12/12/10	57		26	Will	12/29/10	55.7		400	My
12/14/18	54		.30	1121	12/12/10	55.4		300	771
12/15/18	54		40	1711	12/2/18	249		300	1750
12/16/18	55		35	199	Milia	54.3		500	All
15/17/18	56		35	ALL	1/2/19	57.4		230	RS.
12/18/18	53		27	Hel	1,3/19	56.7		360	RS.
01 19/18	355		240	R5:					Take House Landstone Antonio
12/20/18	64.5		290	BS.					
12/2/1/18	562		500	125	in de la companya da br>La companya da la co				
12/22/18	560		330	MASS	12.5			1 12 21 2 2 4 4 4 1	
12/23/18	560		30°	1 49					
Date Pile	went to c	uring:	weendown to the land of the second of the se			Dat	e Pile was '	spun out": <u>S</u> (Z	expile
Total Yard	s of Finis	h Compos	st Produced:	پيشـــــر	Yds		,		
-	•		ood Chips from ":	•	Уds	-	,	to the second	
Date comp	ost was m	ade avai	lable to for use:			-~	Employee;	# 16	



2601 Earl Street Weedsport, NY 13166 (315) 834-6411

ile Location :	(circle one)	North West -	South 1	Nest	North Eas	† - S	South East	
Skidsteer	Bucket capacity	: Bac	khoe Bucket	capacity:	<u>L</u>	oader Buc	ket quanity :	
	- 21.6 cf = ‡ yd - 16.6 cf = ‡ yd.		l.3 Cubic Ya	rd		3.0 <i>C</i> ul	bic Yard	•
ate Pile was	built: <u>12/</u>	21/20		Yards o	f Materials	used: Slu Wood (<u>Yds</u> Yds
		1G			Cov	er Wood (Г. — м. м. /del>	Yds Yds
• .	ntain Temperat		Ab	ove 40c wi	th average	Above 45	ys. ***THEN' Oc for next 14	
Ince this is a	Pile Temp.	e may be moved to Air		pile for a n	Pile Ten	٦p.	Air	
NATE A	in Celsius	Temperature	Employee	DATE	in Celsi	us PM	Temperature	Employee
DATE A	30.4	Fahrenheit 36°	Initials	DATE	624	PM.	Fahrenheit 3/0	Initials
10123	34.9	7 70	125	11861	50.3		250	DC.
12124	38.7	1/20	RS	1/9/21	534		1/0	RC
12/25	45.9	410	H	1/10/21	36.1		250	H
12/2/20	57.41	250	185.	11/1/21	562		290	105
12/27/21	56.7	290	H	1/22/1	512		330	05
12/28/20	55.9	36°	RS	1/13/2	561		220	125
12/29/20	53,9	301	RS.	1707				
12/30/20	Stall	200	ns					
12/3/120	567	370	125					
111121	569	330	125	1				
1/2/21	56.2	340	RS					The All. W. Daw Alexan
1/3/21	56.5	310	21			in 1947 Talaharan da tahun		
114/21	547	350	RG.					
7/5/21	566	340	RS.				2 (4.4)	
116/21	55.7	330	RS.					
Total Yard	went to curing: Is of Finish Comp	ost Produced: Vood Chips from "s	pin out" :	Yds Yds		Pile was	"spun out": <u>\$100</u>	<u>U Pila</u>
		allable to for use:	-		•	imployee;		



Pile Location : (circle one)

Compost Facility

2601 Earl Street Weedsport, NY 13166 (315) 834-6411

Compost Bed Pile Daily Temperature Monitoring Sheet

North West

South West

North East

Skidsteer	Bucket co	apacity :	Back	thoe Bucket	capacity:		Loader Bucket quanity:			
) - 21.6 cf		1	.3 Cubic Yar	rd		3.0 <i>C</i> ub	ic Yard		
Date Pile was	- 16.6 cf :	- z ya. 12/25/0	/ 20		Vande a	f Material	s used: Slu	toe 4	Yds	
Date the was	Duil 1	101-01			701050	1. Marchellan	wood C		yds Yds	
	uilt by:	MG				Č	ver Wood C		Yds	
(If more than				in a			1	alla la compa della di	*	
Pile Must Mai	intain len	nperature 1	inreshold:					s. ***THEN c for next 14		
•		•		AD	DAS 40¢ MI	irn averag	e adove 40	C for next 14	adys	
Once this is c	accomplish	ned Pile may	y be moved to	"CURING"	pile for a n	ninimum o	f 30 days.			
	Dil Terr	.i.	4.5:-		•	Dil. T		4.		
	Pile Tem in Celsiu	•	Air emperature	Employee		Pile Te in Cel		Air Temperature	Employee	
DATE A	M Celsiu		Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials	
12/22/26	340	1 /41 1	220	MA	1/8/21	750	1.741	757	111111111111111111111111111111111111111	
12/24/20	380		ZIAO	NO.	1 19/21	760		160	RS.	
12/25/20	500		410	H	1/10/21	750		250	H	
12/20/20	550		250	125	1/11/2/	760		291	185	
12/27/20	60.0		29°	H	1/12/21	1,80		330	R5	
12/28/20	620		360	RS	1 113/21	150		330	RO.	
12/29/20	70'		30~	12 <u>-</u> S		e de la companya de La companya de la co			A	
12/30/20	840		250	123						
12/31/20	820		37"	RS						
1/1/21	840		330	129.						
1/2/21	952		340	RS						
1/3/21	800		3/0	4						
114211	820		35	10/2						
1/5/2-1	50		34	166.	<u> </u>			- 1		
1/6/21	820		330	123				 		
117/21	750		310	1.1125		لمنسب				
Date Pile	went to co	uring:	·			Da	te Pile was "	spun out": <u>Sta</u>	upile	
Total Yard	ls of Finisl	h Compost P	roduced:		Yds		•			
Total yard	ls of recov	ered Wood	Chips from "sp	oin out" :	Уds	<u>\$</u>				
,	•		e to for use:			,	Employee:			



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HEAPED - LEVEL	- 21.6 cf = - 16.6 cf =		/	1.3 Cubic Yar	rd		3.0 <i>C</i> ul	pic Yard	
Date Pile was b	uilt:	12/221	20		Yards o	f Materials	s used: Slu Wood C		Yds Yds
Pile buil (If more than		Ma				Co	ver Wood C		Yds
Pile Must Main			Threshold:					s. ***THEN c for next 14	
Once this is ac	complish	ed Pile ma	y be moved to	"CURING"	pile for a	minimum of	f 30 days.	·	
	Pile Tem	p	Air		•.	Pile Te	imp.	Air	
,	in Celsius	i Te	emperature	Employee	EÌ	in Cels	sius	Temperature	Employee
DATE A		PM i	Fahrenheit	Initials	DATE	AM	PM	Fahrenheit	Initials
12/23/20	300		33'	125	1/8/21	Helo		250	135
12/24/20	35.8		420	125	11,9/21	566	<u> </u>	160	RS
12/25/20	44.8		410	1 4	1/10/21	50.6		250	1
	540		250	1/5	1/14/21	56,6		290	125
	55.5	Vel	290	1	1/12/21	HTO	: 	330	123
12/28/20	55.1		50	165	1/13/21	61.1		35	12
12/29/20	566		300	165					
	56.7		250	15			<u> </u>		
	564		37	165					
1/1/21	55.2		330	RS				Larry C. S.	
1/2/21	547	.1	340	15	X.A.				
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	55.3		<u></u>	5	334 4-044				
1/4/21	564	<u></u>	350	100		2/3/3/2			
1/5/2/	5612		370	165			<u> </u>		
1/6/21	59.0		230	1 37					
1/7/211	35.71		5/0	1:025		4			
Date Pile w	ent to cu	ring:			•	Dai	te Pile was "	spun out": <u></u>	ickpile
	6 60 1		roduced:		Yd:	·	,		

NORTH PILE	CURING Pile	Finished Product Holding Area
	Frechtimed CHIPS	Piles Combined After 51 Days
	New CHIPS	
SOOTH ZILE	MIXINS	
	AVZRA	
	Slugge Holding	



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****This sheet must be filled out for <u>EVERY</u> person or Entity using our compost, <u>EVERY time</u> ... <u>NO EXCEPTIONS</u> ! ****

Date	Compost User	User	Intended Use	Amount taken	Handout Given		Price.
	(print name)	Initials		in yards	(yes or no)	Initials	Charged
432	Rick Ditre	NV	LAWA	4.5	X	ひと	N/A
ch	RUL PITTE	20	LAUN	4.8		· 10.	N/A
6/24	. Tim O Eugle!	To	LAW1	26.0	У.	56	N/A
6/24	Tim otime!	TL	Lotur	20.0	٧ .)i.	N/A
2/20	Q4.	14	Lisin	1.6	N.	Juna	N/A
7/25	RESE	1	LAWN	2 6. 0	\mathcal{N}	Likhus	/N/A
1611	WECKPING Scitod	10	FILLIDS	. 14.0	N	J6- ()	N/A
1115	tim oconnel	76	9 AW	24.0	~	JL- A	N/A
	tim OLUMNI	50	1 Axx	24.6	\sim	V 2	N/A
11/18	Tim Soringled	† 5	1 AU ~	48.0	\sim	06-6	N/A
11/19.	Weex Poll Posses CEMT.	7	1AW	16.0	1	96=	. N/A
6/22	Dow	71-	MIL W/TOPSOI!	24.0	٠ سر)c	N/A
	<u>.</u>		•			Proces	N/A
				•	*		N/A
	·			•			N/A
•				<u> </u>			N/A
							N/A
				•			N/A
			•	22300			N/A