

061915934

**Company:** *Payers for Stefan* **Lead (Pb) Chain of Custody** Will to:  Same  Different **ENGL ANALYTICAL, INC.**  
**Street:** *PO Box 362* **EMSL Order ID** *12125* **LABORATORY** *12125* **1000 PINEOLA AVENUE**  
**City:** *Roseton* **State/Province:** *NY* **Zip/Postal Code:** *12125* **Country:** *USA* **PLACE, NY 11514**  
**Report T** **Telephone:** **Fax #:** **Comments:** *Third Party Billing requires written authorization from third party*  
**Email Ad** **Please Provide Results:**  Fax  Email  
**Project Name/Number:** **U.S. State Samples Taken:** *New York* **CT Samples:**  Commercial/Taxable  Residential/Tax Exempt

**Turnaround Time (TAT) Options\* - Please Check**  
 3 Hour  6 Hour  24 Hour  48 Hour  72 Hour  96 Hour  1 Week  2 Week  
*\*Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide*

Matrix	Method	Instrument	Reporting Limit	Check
Chips* <input type="checkbox"/> % by wt. <input type="checkbox"/> ppm (mg/kg) <input type="checkbox"/> mg/cm <sup>2</sup> *Reporting limit based upon minimum 0.25 g sample weight	SW846-7000B	Flame Atomic Absorption	0.008% (80 ppm)	<input checked="" type="checkbox"/>
	SW846-6010B or C	ICP-OES	0.0004% (4 ppm)	<input type="checkbox"/>
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	<input type="checkbox"/>
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	<input type="checkbox"/>
	NIOSH 7300M/NIOSH 7303	ICP-OES	0.5 µg/filter	<input type="checkbox"/>
Wipe* ASTM <input type="checkbox"/> non ASTM <input type="checkbox"/> *If no box is checked, non-ASTM Wipe is assumed	SW846-7000B	Flame Atomic Absorption	10 µg/wipe	<input type="checkbox"/>
	SW846-6010B or C	ICP-OES	1.0 µg/wipe	<input type="checkbox"/>
TCLP	SW846-1311/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW846-1311/SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
SPLP	SW846-1312/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW846-1312/SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
TTL	22 CCR App. II, 7000B/7420	Flame Atomic Absorption	40 mg/kg (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW846-6010B or C	ICP-OES	2 mg/kg (ppm)	<input type="checkbox"/>
STLC	22 CCR App. II, 7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
Soil	SW846-7000B	Flame Atomic Absorption	40 mg/kg (ppm)	<input type="checkbox"/>
	SW846-6010B or C	ICP-OES	2 mg/kg (ppm)	<input type="checkbox"/>
Wastewater Unpreserved <input type="checkbox"/> Preserved with HNO <sub>3</sub> pH < 2 <input type="checkbox"/>	SM3111B/SW846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>
Drinking Water Unpreserved <input type="checkbox"/> Preserved with HNO <sub>3</sub> pH < 2 <input type="checkbox"/>	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	<input type="checkbox"/>
	40 CFR Part 50	Graphite Furnace AA	3.6 µg/filter	<input type="checkbox"/>
Other:				<input type="checkbox"/>

**Name of Sampler:** *Scott Kroll* **Signature of Sampler:** *[Signature]* **Date/Time Sampled:** *July 11 2019 11:30 AM*  
**Sample #** **Location** **Volume/Area** **Date/Time Sampled**  
 1 *SPRING BROOK PARK - LOWER CAMP AREA* *> Quanta 55250* *July 11 2019 11:30 AM*  
 2 *CLAY MEADOWS PARK - SWATER 3 SWDC* *> Quanta 55250* *July 11 2019 11:45 AM*

**Client Sample #s:** **Total # of Samples:** **Relinquished (Client):** **Date:** **Time:** **Received (Lab):** **Date:** **Time:** **Comments:**

*[Signature]* 7/23/2019



EMSL ANALYTICAL, INC.  
LABORATORY PRODUCTS TRAINING

LEAD (Pb) CHAIN OF CUSTODY  
EMSL ORDER ID (Lab Use Only)

061915934

EMSL ANALYTICAL, INC.  
200 ROUTE 130 NORTH  
CINNAMINSON, NJ 08077  
PHONE: (800) 220-3675  
FAX: (856) 786-5974

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
3	ARROW FALLS PARK, LOWER AREA - SLOPE	> QUANTUM SIZEO	JULY 19, 2019 ~ 8 <sup>45</sup> A
4	ARROW FALLS PARK, SWING NEXT HIDEAWAY BRN	> QUANTUM SIZEO	JULY 19, 2019 ~ 8 <sup>55</sup> A
5	ARROW FALLS PARK, SHELTER 3 SWING	> QUANTUM SIZEO	JULY 19, 2019 ~ 8 <sup>50</sup> A
6	ARROW FALLS PARK, SHELTER 7 SWING	> QUANTUM SIZEO	JULY 19, 2019 ~ 8 <sup>35</sup> A
7	EMERY PARK, SHELTER 3 SWING	> QUANTUM SIZEO	JULY 19, 2019 ~ 10 <sup>40</sup> A
8	EMERY PARK, SHELTER 8 SWING	> QUANTUM SIZEO	JULY 19, 2019 ~ 10 <sup>45</sup> A
9	EMERY PARK, SHELTER 21 SWING	> QUANTUM SIZEO	JULY 19, 2019 ~ 10 <sup>30</sup> A
10	CHESTNUT RIDGE PARK, SHELTER 21 SLOPE	> QUANTUM SIZEO	JULY 19, 2019 ~ 1 <sup>00</sup> P
11	CHESTNUT RIDGE PARK, WEST SIDE BURNING SMALL SHELTER NEAR	> QUANTUM SIZEO	JULY 19, 2019 ~ 12 <sup>40</sup> P
12	CHESTNUT RIDGE PARK, SHELTER 20 SLOPE	> QUANTUM SIZEO	JULY 19, 2019 ~ 1 <sup>20</sup> P
Comments/Special Instructions:			

RECEIVED -  
EMSL ANALYTICAL, INC.  
CARLE PLACE, NY  
19 JUL 20 PM 12:12

*[Handwritten Signature]*  
7/23/19



# EMSL Analytical, Inc.

528 Mineola Avenue, Carle Place, NY 11514  
 Phone/Fax: (516) 997-7251 / (516) 997-7528  
<http://www.EMSL.com> [carleplacelab@emsl.com](mailto:carleplacelab@emsl.com)

EMSL Order: 061915934  
 CustomerID: +04TAX37  
 CustomerPO:  
 ProjectID:

A

**Taxpayers for Stefan**  
**PO Box 362**  
**Buffalo, NY 14205**

Phone:  
 Fax:  
 Received: 07/20/19 12:12 PM  
 Collected: 7/19/2019

Project: **Parks Testing**

## Test Report: Lead in Paint Chips by Flame AAS (SW 846 3051A/7000B)\*

Client Sample Description	Lab ID	Collected	Analyzed	Lead Concentration
1	061915934-0001	7/19/2019	7/23/2019	8.6 % wt
Site: Sprague Brook Park-Lower Camp Area				
2	061915934-0002	7/19/2019	7/23/2019	5.0 % wt
Site: Elma Meadows Park-Across Shelter 3 Swing				
3	061915934-0003	7/19/2019	7/23/2019	12 % wt
Site: Akron Falls Parks, Lower Area-Slide				
4	061915934-0004	7/19/2019	7/23/2019	11 % wt
Site: Akron Falls Park, Shelter 3 Swing				
5	061915934-0005	7/19/2019	7/23/2019	18 % wt
Site: Akron Falls Park, Shelter 3 Swing				
6	061915934-0006	7/19/2019	7/23/2019	9.1 % wt
Site: Akron Falls Park, Shelter 7 Swing				
7	061915934-0007	7/19/2019	7/23/2019	3.9 % wt
Site: Emery Park, Shelter 3 Swing				
8	061915934-0008	7/19/2019	7/23/2019	15 % wt
Site: Emery Park, Shelter 8 Swing				
9	061915934-0009	7/19/2019	7/23/2019	16 % wt
Site: Emery Park, Shelter 21 Swing				
10	061915934-0010	7/19/2019	7/23/2019	0.028 % wt
Site: Chestnut Ridge Park, Shelter 24 Slide				
11	061915934-0011	7/19/2019	7/23/2019	7.6 % wt
Site: Chestnut Ridge Park, Small Shelter Near West Side Entrance				
12	061915934-0012	7/19/2019	7/23/2019	5.8 % wt
Site: Chestnut Ridge Park, Shelter to Slide				

Alger Liang, Lead Laboratory Manager  
 or other approved signatory

\*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.010% wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities. Samples received in good condition unless otherwise noted. "<" (less than) result signifies the analyte was not detected at or above the warning limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY Lab ID 102344 is accredited by the AIHA LAP, LLC in the Environmental Lead accred. program for Lead in Dust, CT PH-0249, NYS ELAP 11469, CA 2339.

Initial report from 07/23/2019 13:45:06