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July 8, 2019  
Triterra Project #: 19-2171-06

Kalamazoo County Land Bank Authority  
Attn: Mr. Kenn Hartmann  
1523 Riverview Drive, Suite A  
Kalamazoo, Michigan 49004

**SUBJECT: *Asbestos-Containing Materials Inspection and Hazardous Materials Survey  
675 Ferris Street, Kalamazoo, Michigan 49048***

Dear Mr. Hartmann:

Triterra has completed an asbestos-containing materials (ACM) inspection and hazardous materials survey for the residential house located at *675 Ferris Street in Kalamazoo, Michigan* (the Property) to determine if any ACM or other hazardous non-ACM exist within the structure. This inspection was completed for the Kalamazoo County Land Bank Authority (the User) to ensure compliance with the OSHA Construction Standard for Asbestos (29 CFR 1926.1101) and the United States Environmental Protection Agency (USEPA) requirements for inspection of buildings prior to renovation or demolition under the National Emissions Standards for Hazardous Air Pollutants (NESHAP 40 CFR Part 61). This report outlines and interprets the results of these analyses. A description of the structure, inspection methods, results, and recommendations are provided herein.

### **Building Description**

The Property includes a single-story residential house with an attached carport. This wood-frame home has a concrete block foundation, wood siding, and an asphalt shingle roof. Building materials therein include drywall walls and ceilings, various types of flooring (OSB, carpet, vinyl tile, linoleum), and various insulating materials (cellulose and fiberglass). Additionally, a gas furnace is located in the unfinished basement.

### **Hazardous Materials Survey**

On June 13, 2019, Greg Ross of Triterra conducted a hazardous materials survey of the Property to identify potential polychlorinated biphenyl (PCB) and mercury containing equipment as well as containers that may contain hazardous or regulated wastes. Any identified material was documented along with its approximate location within or around the structure. A summary of the hazardous materials identified at the Property is presented in Table 1.

### **ACM Inspection Methods**

Greg Ross of Triterra completed an ACM inspection of the structure on June 13, 2019. Mr. Ross is an accredited State of Michigan/EPA Asbestos Building Inspector, certificate number A52547.

Building construction plans, diagrams, and/or User provided information were utilized to assign room/area designations so that all areas of the structure(s) are identifiable for sample location purposes. Each room/area of the structure(s) was then evaluated for suspect ACM. Areas that contain similar suspect ACM were grouped into a single Homogenous Area (a grouping of rooms/spaces containing the same material according to color, texture, and date of application).

Suspect materials were placed into three major categories: surfacing materials, thermal system insulation materials, and miscellaneous materials. Surfacing materials are sprayed-on or troweled-on (i.e. plaster, fireproofing, or acoustical materials). Thermal system insulation materials are used for heat insulation or condensation prevention (i.e. boiler coverings, pipe insulation, or roof drain insulation). Miscellaneous materials are any application that does not fall into the surfacing or thermal system insulation categories (i.e. floor tile, roofing, drywall, etc.).

Representative samples of each encountered suspect ACM were either collected for laboratory analysis or presumed to contain asbestos. Presumed asbestos-containing materials (PACM) are generally thermal system insulation and surfacing materials that have a high likelihood of containing greater than 1% asbestos, and therefore are not sampled. Each sample collected was containerized in double-layer, laboratory-provided, sampling bags. The collected samples were sent to EMSL Analytical, Inc. (EMSL) [Accreditation Number 101048-4] for analysis using polarized light microscopy (PLM). PLM is the most commonly used method for the analysis of bulk samples, using 10 to 400 times power magnification. PLM bulk sample analyses follow the EPA method of the Determination of Asbestos in Bulk Insulation Samples (EPA 600/M4-82-020). The laboratory results indicate the percentage and type of asbestos in the sample and the other fibrous or non-fibrous non-asbestos materials in the sample. Chain-of-custody documentation was followed throughout the sample collection, handling, and shipping to assure quality control requirements were met.

### **Inspection Results**

A total of 14 suspect ACM samples from 12 homogenous areas (HA) were analyzed for the presence of asbestos. The laboratory analytical results are presented in Attachment 1.

**Friable ACM** are defined as materials which contain 1 percent or greater asbestos that can be crushed, pulverized, or reduced to powder using hand pressure. No Friable ACM was identified during the inspection.

**Non-friable ACM** are defined as materials that cannot be crumbled, pulverized, or reduced to a powder by hand pressure. Non-friable ACM is separated into category I and category II non-friable ACM.

- Category I non-friable ACM is defined as packings, gaskets, resilient floor coverings, and asphalt roofing products containing 1 percent or greater asbestos. Category I non-friable ACM identified during the inspection, include:
  - **HA 2:** *Mottled green linoleum flooring* in the bathroom, and;
  - **HA 10:** *12x12-inch brown floor tile* in the northeast bedroom closet.

- Category II non-friable ACM is defined as any other non-friable material containing 1 percent or greater asbestos, excluding category I non-friable ACM. No Category II non-friable ACM was identified during the inspection.

The materials sampled during the inspection are detailed in Table 2 (see Attachment 1), which includes their location, description, and ACM status.

### **Conclusions/Recommendations**

Based on Triterra's understanding of the demolition activities planned for the Property, proper abatement of the Category I non-friable materials (and non-ACM hazardous materials) is strongly recommended prior to demolition as these materials may become friable during these activities.

Depending on the type and quantities of ACM that will be removed from the structure(s), notification may need to be provided to the following regulatory agencies 10 working (or calendar) days prior to commencement of work with the submittal of a Notification of Intent to Renovate/Demolish form (EQP 5661). The retained asbestos abatement contractor should complete this form as part of their services. This notification should be provided to the Michigan Department of Environment, Great Lakes, and Energy – Air Quality Division (EGLE-AQD) and Michigan Department of Licensing & Regulatory Affairs (LARA) any time renovation/demolition/asbestos abatement is to be completed on a building.

NESHAP Asbestos Program  
EGLE – AQD  
P.O. Box 30260  
Lansing, Michigan 48909  
(517) 284-6777

LARA  
MIOSHA Asbestos Program  
P.O. Box 30671  
Lansing, Michigan 48909  
(517) 636-4551

Regulations governing employee exposure to asbestos hazards in the workplace are found in the federal regulations at Title CFR, part 1910.1001, which is the U. S. Occupational Safety and Health Administration (OSHA) asbestos standard. The presence of any ACM in a facility where there is a possibility of employee exposure triggers the applicability of the standard to the workplace and employee. The standard generally applies to labeling, signage, employee training, and personal protective equipment in order to minimize the risk of asbestos exposure. An employer is required to institute a training program for all employees who are exposed to airborne concentrations of asbestos at or above the employee permissible exposure limit and/or excursion limit and ensure employee participation in the program. Air sampling and laboratory analysis are required to determine the concentration of asbestos in the air of the employee work areas.

### **Disclaimer**


Destructive testing was completed in accessible areas of the structure(s) and/or areas designated by the User throughout this inspection. If suspect ACMs are encountered during demolition activities for which no analytical data exists, Triterra recommends the material(s) remain undisturbed until the asbestos content of the material(s) is determined in accordance with USEPA and OSHA regulations. Quantities presented are meant as a guide and should not be used for bidding purposes without verification.

Triterra completed the work in general conformance with federal, state, and local requirements and made all appropriate inquiry consistent with good commercial or customary practice. Triterra assumes the information provided in this report and by the User and/or property owner is factual, complete, and correct. Triterra does not warrant that this report represents an exhaustive study of all possible environmental concerns associated with asbestos at the property. However, the items included in this report are believed to adequately address the client's needs at this time.

This report was prepared exclusively for the Kalamazoo County Land Bank Authority for the purposes as expressly stated. This report may be unsuitable for other uses, and reliance on its contents by anyone other than the User is done at the sole risk of that party. This report may not be reproduced, sold, or otherwise conveyed to another entity without prior written permission from Triterra.

Should you have any questions or comments regarding this report, please feel free to contact the undersigned at (517) 702-0470.

Sincerely,

The logo for Triterra, featuring the word "TRITERRA" in a bold, sans-serif font. The letter "I" is stylized with a green and yellow square graphic element.A handwritten signature in black ink, appearing to read "Greg Ross".

Greg Ross  
Environmental Technician  
Michigan/EPA Certified Asbestos Inspector #A52547

A handwritten signature in blue ink, appearing to read "Alan Snell".

Alan Snell  
Project Geologist  
Manager | Hazardous Materials  
Michigan/EPA Certified Asbestos Inspector #A47249

**Attachments:**

**TABLES**



**TABLE 1**  
**REGULATED HAZARDOUS MATERIALS**

Project: 675 Ferris Street  
Location: Kalamazoo, Michigan 49048  
Project Number: 19-2171-06  
Personnel: Greg Ross

Description of Material (hazardous component)	Container Size	Quantity	Location
Smoke detector	NA	4	Throughout house
Fluorescent light tube (mercury)	NA	8	Throughout house
Fluorescent light ballast (PCBs, batteries, e-waste)	NA	4	Throughout house
Television/monitor (e-waste, heavy metals)	NA	1	Living room

Notes:  
e-waste = circuit boards



**TABLE 2**  
**ASBESTOS CONTAINING MATERIAL**  
**ANALYTICAL RESULTS**

Project: 675 Ferris Street  
 Location: Kalamazoo, Michigan 49048  
 Project Number: 19-2171-06  
 Personnel: Greg Ross

Homogeneous Area (HA)	Sample/Material Description	Sample Identification		Location	% Asbestos Laboratory Result	ACM Classification	Approximate Quantity
1	12x12" Gray/red floor tile - stickyback	HA-1	M	Kitchen and hall to garage	ND	Non-ACM	NA
2	<b>Mottled green linoleum flooring</b> Underlayment	<b>HA-2</b>	<b>M</b>	<b>Bathroom</b>	<b>55</b>	<b>Category I</b>	<b>85 Sq. Ft</b>
3	White floor tile - square pattern	HA-3	M	Kitchen floor under HA 1	ND	Non-ACM	NA
4	Drywall Joint Compound Tape	HA-4A-C	M	Walls and ceilings throughout home	ND	Non-ACM	NA
5	Pink fiberglass insulation Paper wrap with brown backing	HA-5	M	Above ceilings throughout home	ND	Non-ACM	NA
6	Pink fiberglass insulation Paper wrap with silver backing	HA-6	M	Exterior wall cavities throughout home	ND	Non-ACM	NA
7	Yellow fiberglass insulation Paper wrap	HA-7	M	Exterior wall cavities throughout home	ND	Non-ACM	NA
8	Mottled green backsplash	HA-8	M	Kitchen portion of west wall	ND	Non-ACM	NA
9	Mottled blue backsplash	HA-9	M	Kitchen portion of west wall	ND	Non-ACM	NA
10	<b>12x12" Brown floor tile</b>	<b>HA-10</b>	<b>M</b>	<b>Northeast bedroom closet</b>	<b>4</b>	<b>Category I</b>	<b>66 Sq. Ft</b>
11	Blown-in cellulose insulation	HA-11	M	Attic	ND	Non-ACM	NA
12	Roofing shingle Tar Tar paper	HA-12	M	House roof	ND	Non-ACM	NA

Notes:

M = Miscellaneous building material  
 S = Surfacing material  
 TSI = Thermal system insulation

ND = None Detected  
 NA = Not Applicable  
 HA = Homogeneous Area

**Asbestos Containing Material**  
 PACM = Presumed ACM

An asbestos-containing material (ACM) is defined as a material containing greater than 1% asbestos. Laboratory results reported as 1% or greater indicate an ACM. ACM identified as friable are friable by definition. ACM identified as Category I and II non-friable ACM that have a high probability of becoming crumbled, pulverized, or reduced to a powder by the forces expected to act on the materials during the course of demolition or renovation, should be removed before demolition.

***ATTACHMENT 1***

***EMSL ANALYTICAL RESULTS AND  
CHAIN OF CUSTODY DOCUMENTATION***





# EMSL Analytical, Inc.

15111 Northville Rd Plymouth, MI 48170

Tel/Fax: (734) 668-6810 / (734) 668-8532

<http://www.EMSL.com> / [annarborlab@emsl.com](mailto:annarborlab@emsl.com)

EMSL Order: 081901653

Customer ID: TRIA25

Customer PO:

Project ID:

**Attention:** Greg Ross  
Triterra  
1375 S. Washington Avenue  
Suite 300  
Lansing, MI 48910

**Project:** 675 Ferris St.

**Phone:** (517) 702-0470

**Fax:**

**Received Date:** 06/17/2019 9:00 AM

**Analysis Date:** 06/19/2019

**Collected Date:**

## Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-1-Stickyback Tile A <small>081901653-0001</small>	Floor Tile	Tan/Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-1-Stickyback Tile B <small>081901653-0001A</small>	Floor Tile	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-2-Linoleum <small>081901653-0002</small>	Sheet Flooring	Gray/Pink/Green Fibrous Heterogeneous	5% Cellulose	40% Non-fibrous (Other)	55% Chrysotile
HA-2-Underlay <small>081901653-0002A</small>	Sheet Flooring	Tan Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-3 <small>081901653-0003</small>	Floor Tile	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-4 A-Joint Compound A <small>081901653-0004</small>	Drywall	White Non-Fibrous Homogeneous		5% Ca Carbonate 5% Mica 90% Non-fibrous (Other)	None Detected
HA-4 A-Tape <small>081901653-0004A</small>	Drywall	Beige Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-4 A-Joint Compound B <small>081901653-0004B</small>	Drywall	White Non-Fibrous Homogeneous		3% Ca Carbonate 5% Mica 92% Non-fibrous (Other)	None Detected
HA-4 A-Drywall <small>081901653-0004C</small>	Drywall	Brown/Gray Fibrous Heterogeneous	8% Cellulose	92% Non-fibrous (Other)	None Detected
HA-4 B-Joint Compound <small>081901653-0005</small>	Drywall	White Non-Fibrous Homogeneous		8% Ca Carbonate 4% Mica 12% Perlite 76% Non-fibrous (Other)	None Detected
HA-4 B-Drywall <small>081901653-0005A</small>	Drywall	Brown/White Fibrous Heterogeneous	9% Cellulose	91% Non-fibrous (Other)	None Detected
HA-4 C-Joint Compound <small>081901653-0006</small>	Drywall	White/Beige Non-Fibrous Homogeneous		<1% Mica 100% Non-fibrous (Other)	None Detected
HA-4 C-Drywall <small>081901653-0006A</small>	Drywall	Brown/Gray Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
HA-5-Wrap <small>081901653-0007</small>	Insulation	Brown/Black Fibrous Heterogeneous	80% Cellulose 10% Glass	10% Non-fibrous (Other)	None Detected
HA-5-Insulation <small>081901653-0007A</small>	Insulation	Pink Fibrous Homogeneous	99% Glass	1% Non-fibrous (Other)	None Detected

Initial report from: 06/19/2019 17:00:14



# EMSL Analytical, Inc.

15111 Northville Rd Plymouth, MI 48170

Tel/Fax: (734) 668-6810 / (734) 668-8532

<http://www.EMSL.com> / [annarborlab@emsl.com](mailto:annarborlab@emsl.com)

**EMSL Order:** 081901653  
**Customer ID:** TRIA25  
**Customer PO:**  
**Project ID:**

## Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-6-Wrap <i>081901653-0008</i>	Insulation	Brown/Black Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
HA-6-Insulation <i>081901653-0008A</i>	Insulation	Pink Fibrous Homogeneous	99% Glass	1% Non-fibrous (Other)	None Detected
HA-7-Wrap <i>081901653-0009</i>	Insulation	Brown/Black Fibrous Heterogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
HA-7-Insulation <i>081901653-0009A</i>	Insulation	Yellow Fibrous Homogeneous	<1% Cellulose 98% Glass	2% Non-fibrous (Other)	None Detected
HA-8 <i>081901653-0010</i>	Back Splash	Black/Green Fibrous Heterogeneous	60% Cellulose	40% Non-fibrous (Other)	None Detected
HA-9 <i>081901653-0011</i>	Back Splash	Brown/Blue Fibrous Heterogeneous	70% Cellulose 10% Synthetic	20% Non-fibrous (Other)	None Detected
HA-10 <i>081901653-0012</i>	Floor Tile	Brown Non-Fibrous Homogeneous		96% Non-fibrous (Other)	4% Chrysotile
HA-11 <i>081901653-0013</i>	Insulation	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-12-Tar A <i>081901653-0014</i>	Roofing	Black Non-Fibrous Homogeneous	2% Glass	98% Non-fibrous (Other)	None Detected
HA-12-Shingle A <i>081901653-0014A</i>	Roofing	Black Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
HA-12-Tar B <i>081901653-0014B</i>	Roofing	Black Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
HA-12-Shingle B <i>081901653-0014C</i>	Roofing	Gray/Black Fibrous Heterogeneous	6% Glass	94% Non-fibrous (Other)	None Detected
HA-12-Tar Paper <i>081901653-0014D</i>	Roofing	Black Fibrous Homogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected

Analyst(s)

Rebecca Newman (2)

Ryan Shannon (26)



\_\_\_\_\_  
 Ryan Shannon, Laboratory Manager  
 or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method"), but augmented with procedures outlined in the 1993 ("final") version of the method. 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 or analytical method limitations. Interpretation and use of test results are the responsibility of the client. All samples received in acceptable condition unless otherwise noted. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. EMSL recommends gravimetric reduction for all non-friable organically bound materials prior to analysis. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Plymouth, MI NVLAP Lab Code 101048-4

Initial report from: 06/19/2019 17:00:14



EMSL ANALYTICAL INC.  
LABORATORY PRODUCTS/TESTERS

**Asbestos Chain of Custody**  
**EMSL Order Number (Lab Use Only):**

081901653

PHONE:  
FAX:

<b>Company Name:</b> Triterra		<b>EMSL Customer ID:</b>	
<b>Street:</b> 1375 S. Washington Ave, Suite 300		<b>City:</b> Lansing	<b>State/Province:</b>
<b>Zip/Postal Code:</b> 48910	<b>Country:</b> United States	<b>Telephone #:</b> 517-702-0470	<b>Fax #:</b> 517-702-0477
<b>Report To (Name):</b> Greg Ross		<b>Please Provide Results:</b> <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email	
<b>Email Address:</b> Greg.Ross@Triterra.US		<b>Purchase Order:</b>	
<b>Project Name/Number:</b> 675 Ferris St		<b>EMSL Project ID (Internal Use Only):</b>	
<b>U.S. State Samples Taken:</b> 14		<b>CT Samples:</b> <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt	
<b>EMSL-Bill to:</b> <input type="checkbox"/> Same <input type="checkbox"/> Different - If Bill to is Different note instructions in Comments** <i>Third Party Billing requires written authorization from third party</i>			
<b>Turnaround Time (TAT) Options - Please Check</b>			
<input type="checkbox"/> 3 Hour <input type="checkbox"/> 6 Hour <input type="checkbox"/> 24 Hour <input type="checkbox"/> 48 Hour <input checked="" type="checkbox"/> 72 Hour <input type="checkbox"/> 96 Hour <input type="checkbox"/> 1 Week <input type="checkbox"/> 2 Week			
*For TEM Air 3 hr through 6 hr, please call ahead to schedule. There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.			
<b>PCM - Air</b> <input type="checkbox"/> Check if samples are from NY <input type="checkbox"/> NIOSH 7400 <input type="checkbox"/> w/ OSHA 8hr. TWA	<b>TEM - Air</b> <input type="checkbox"/> 4-4.5hr TAT (AHERA only) <input type="checkbox"/> AHERA 40 CFR, Part 763 <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> EPA Level II <input type="checkbox"/> ISO 10312	<b>TEM - Dust</b> <input type="checkbox"/> Microvac - ASTM D 5755 <input type="checkbox"/> Wipe - ASTM D6480 <input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)	
<b>PLM - Bulk (reporting limit)</b> <input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%) <input type="checkbox"/> PLM EPA NOB (<1%) Point Count <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) Point Count w/Gravimetric <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) <input type="checkbox"/> NYS 198.1 (friable in NY) <input type="checkbox"/> NYS 198.6 NOB (non-friable-NY) <input type="checkbox"/> NYS 198.8 SOF-V <input type="checkbox"/> NIOSH 9002 (<1%)	<b>TEM - Bulk</b> <input type="checkbox"/> TEM EPA NOB <input type="checkbox"/> NYS NOB 198.4 (non-friable-NY) <input type="checkbox"/> Chatfield SOP <input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5 <b>TEM - Water: EPA 100.2</b> Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking	<b>Soil/Rock/Vermiculite</b> <input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<1%) <input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%) <input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%) <input type="checkbox"/> TEM Qualitative via Filtration Prep <input type="checkbox"/> TEM Qualitative via Drop Mount Prep <input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM (BC only) <b>Other:</b> <input type="checkbox"/>	
<input checked="" type="checkbox"/> Check For Positive Stop - Clearly Identify Homogenous Group		Filter Pore Size (Air Samples): <input type="checkbox"/> 0.8µm <input type="checkbox"/> 0.45µm	
<b>Samplers Name:</b> Greg Ross		<b>Samplers Signature:</b>	
Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
HA-1	12x12" floor tile Gray/Red	1	6/13/19
HA-2	Sheet flooring Green mottled	2	
HA-3	floor tile white / square design	3	
HA-4 A	Drywall	4	
HA-4 B	11	4	
<b>Client Sample # (s):</b> -		<b>Total # of Samples:</b> 14	
<b>Relinquished (Client):</b>		<b>Date:</b> 6/13/19	<b>Time:</b> 6:00
<b>Received (Lab):</b> RW FE		<b>Date:</b> 6/17/19	<b>Time:</b> 9:00
<b>Comments/Special Instructions:</b>			

