August 15, 2019

Non responsive based on revised scope
Environmental Restoration, LLC
1666 Fabick Drive
Fenton, MO 63026

Certificate of Analysis

Project Name:	**Soil Samples**	Workorder:	**3050494**
Purchase Order:		Workorder ID:	**Shiloh Church Rd**

Non responsive based on revised scope:

Enclosed are the analytical results for samples received by the laboratory on Friday, August 9, 2019.

The Non responsive based on revised scope is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Non responsive based on revised scope

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the Non responsive based on revised scope

CC: Accounts Payable

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.

Non responsive based on revised scope
Project Coordinator

Non responsive based on revised scope

[redacted]

SAMPLE SUMMARY

Workorder: 3050494 Shiloh Church Rd

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collected By
3050494001	Articles 01	Solid	8/8/2019 15:10	8/9/2019 09:04	Collected by Client

Non responsive based on revised scope

[redacted]

Non responsive based on revised scope

[redacted]

SAMPLE SUMMARY

Workorder: 3050494 Shiloh Church Rd

Notes

- Samples collected by [redacted] personnel are done so in accordance with the procedures set forth in the [redacted] Field Sampling Plan (20 - Field Services Sampling Plan).
- All Waste Water analyses comply with methodology requirements of 40 CFR Part 136.
- All Drinking Water analyses comply with methodology requirements of 40 CFR Part 141.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.
- The Chain of Custody document is included as part of this report.
- All L brary Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix “S” followed by a method number (such as S2310B-97) refer to methods from “Standard Methods for the Examination of Water and Wastewater”.
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND)
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Reporting Detection Limit
ND	Not Detected - indicates that the analyte was Not Detected at the RDL
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Sp ke
MSD	Matrix Sp ke Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits

Non responsive based on revised scope

Non responsive based on revised scope

PROJECT SUMMARY

Workorder: 3050494 Shiloh Church Rd

Sample Comments

Lab ID: 3050494001 **Sample ID:** Articles 01 **Sample Type:** SAMPLE

EPA Methods require samples to be transported at 4 unfrozen to 6 degrees centigrade. This can be accomplished by adding ice to the cooler before transporting to the lab. The temperature of this sample was above 4 unfrozen to 6 degrees centigrade when received.

Non responsive based on revised scope

Non responsive based on revised scope

[redacted]

ANALYTICAL RESULTS

Workorder: 3050494 Shiloh Church Rd

Lab ID: **3050494001** Date Collected: 8/8/2019 15:10 Matrix: Solid

Sample ID: **Articles 01** Date Received: 8/9/2019 09:04

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	*Cntr*
WET CHEMISTRY										
Moisture	14.9		%	0.1	S2540G-11			8/12/19 11:27	[redacted]	
Total Solids	85.1		%	0.1	S2540G-11			8/12/19 11:27		
TCLP METALS										
Arsenic, Total	ND		mg/L	0.14	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1
Barium, Total	ND		mg/L	2.8	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1
Cadmium, Total	4.7		mg/L	0.011	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1
Chromium, Total	ND		mg/L	0.028	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1
Lead, Total	4.4		mg/L	0.033	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1
Selenium, Total	ND		mg/L	0.11	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1
Silver, Total	ND		mg/L	0.022	SW846 6010C	8/13/19 17:05	SXC	8/15/19 09:58		A1

Non responsive based on revised scope

[redacted]

Project Coordinator

Non responsive based on revised scope

Non responsive based on revised scope

ANALYSIS - PREP METHOD CROSS REFERENCE TABLE

Workorder: 3050494 Shiloh Church Rd

Lab ID	Sample ID	Analysis Method	Prep Method
3050494001	Articles 01	S2540G-11	
3050494001	Articles 01	SW846 6010C	SW846 3015

Non responsive based on revised scope

[redacted]

CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

3050494

of

Client Name: ENVIRONMENTAL Restoration

Address: 1666 FABICK DRIVE FENTON, MO 63026

Container Type: Class Class

Container Size: 4oz 16oz

Preservative: NO NO

(completed by Receiving Lab)

W.O. Temp: ____ Therm ID: ____

Analyst Initials:

Courier/Tracking #:

Purchase Order #:

Project Comments:

Contact: [redacted]

Phone#: [redacted]

Project Name/#: Shiloh Church RD 35476

Bill To:

TAT: ☐ Normal-Standard TAT is 10-12 business days. ☒ Rush-Subject to [redacted] approval and surcharges.

Date Required: 8/12 - PCB / TOX 8/14 - TOLP Metals Approved?

Email? ☒ Y [redacted]

Fax? ☐ Y No.:

ANALYSES/METHOD REQUESTED

PCB | TOX | TOLP Metals

[redacted] Field Services: ☐ Pickup ☐ Labor ☐ Composite Sampling ☐ Rental Equipment

Other:

	Sample Description/Location (as it will appear on the lab report)	Date Collected mm/dd/yy	Time hh:mm	*G or C	**Matrix	PCB	TOX	TOLP Metals
1	ARTICLES 01	08/08/19	15:10	C	SO	X1	X1	
2							US 8/9/19	
3								
4								
5								
6								
7								
8								
9								
10								

Enter Number of Containers Per Sample or Field Results Below.

Sample/COC Comments: Hold samples for 60 days.

* PCB/TOX logged in on WO#: 3050493 @ 1 day TAT Sew 8/9/19

SAMP[redacted]

Sampler Comments: 1 DAY TAT FOR PCB & TOX NO MECURY METAL ANALYSES

	[redacted]any Name	Date	Time		Received By / Company Name	Date	Time
1	[redacted]	8/8/19		2	[redacted]		
3	Fedex			4	[redacted]	8/9/19	1PM
5				6	[redacted]		
7				8	[redacted]		
9				10			

Data Deliverables: ☒ Standard ☐ CLP-like ☐ USACE/DOD ☐

Special Processing: USACE ☐ ☐ ☐

State Samples Collected In: ☐ NY ☐ NJ ☐ PA ☐ ☒ VA other

Reportable to PADEP? Yes ☐ No ☐

PWSID #

Sample Disposal: Lab ☒ Special ☐

EDDS: Format Type-

* G=Grab; C=Composite **Matrix - AI=Air; DW=Drinking Water; GW=Groundwater; OI=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater

[redacted]

Rev 04/19

[redacted]

Non responsive based on revised scope [redacted]

Condition of Sample Receipt Form

Client: Environmental Restoration LLC Work Order #: 3550494 Non responsive based o [redacted] Date: 8/9/19

1. Were airbills / tracking numbers present and recorded? Tracking number: 7759 3981 3770	NONE	YES	NO
2. Are Custody Seals on shipping containers intact?	NONE	YES	NO
3. Are Custody Seals on sample containers intact?	NONE	YES	NO
4. Is there a COC (Chain-of-Custody) present?		YES	NO
5. Are the COC and bottle labels complete, legible and in agreement?		YES	NO
5a. Does the COC contain sample locations?		YES	NO
5b. Does the COC contain date and time of sample collection for all samples?		YES	NO
5c. Does the COC contain sample collectors name?		YES	NO
5d. Does the COC note the type(s) of preservation for all bottles?		YES	NO
5e. Does the COC note the number of bottles submitted for each sample? filled in by Non responsive [redacted]		YES	NO
5f. Does the COC note the type of sample, composite or grab?		YES	NO
5g. Does the COC note the matrix of the sample(s)?		YES	NO
6. Are all aqueous samples requiring preservation preserved correctly?	N/A	YES	NO
7. Were all samples placed in the proper containers for the requested analyses, with sufficient volume?		YES	NO
8. Are all samples within holding times for the requested analyses?		YES	NO
9. Were all sample containers received intact and headspace free when required? (not broken, leaking, frozen, etc.)		YES	NO
10. Did we receive trip blanks (applies only for methods EPA 504, EPA 524.2 and 1631E (LL Hg)?	N/A	YES	NO
11. Were the samples received on ice? No Direct contact		YES	NO
12. Were sample temperatures measured at 0.0-6.0°C. PM notified, samples being processed		YES	NO
13. Are the samples DW matrix ? If YES, fill out Reportable Drinking Water questions below		YES	NO
13a. Are the samples required for SDWA compliance reporting?	N/A	YES	NO
13b. Did the client provide a SDWA PWS ID#?	N/A	YES	NO
13c. Are all aqueous unpreserved SDWA samples pH 5-9?	N/A	YES	NO
13d. Did the client provide the SDWA sample location ID/Description?	N/A	YES	NO
13e. Did the client provide the SDWA sample type (D, E, R, C, P, S)?	N/A	YES	NO

Cooler #: _____

Temperature (°C): 11

Thermometer ID: 318

Radiological (µCi): _____

COMMENTS (Required for all NO responses above and any sample non-conformance):

Rev. 4/29/2019

Non responsive based on re [redacted]

Non responsive based on revised scope

August 15, 2019

Non responsive based on revised scope
Environmental Restoration, LLC
1666 Fabick Drive
Fenton, MO 63026

Certificate of Analysis

Project Name:	**Soil Samples**	Workorder:	**3050493**
Purchase Order:		Workorder ID:	**Shiloh Church Rd**

Dear Non responsive based on rev:

Enclosed are the analytical results for samples received by the laboratory on Friday, August 9, 2019.

The Non responsive based on revised scope is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Non responsive based on revised scope

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the Non responsive based on revised scope

CC: Accounts Payable

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.

Non responsive based on revised scope
Project Coordinator

Non responsive based on revised scope

Non responsive based on revised scope

[redacted]

SAMPLE SUMMARY

Workorder: 3050493 Shiloh Church Rd

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collected By
3050493001	Articles 01	Solid	8/8/2019 15:10	8/9/2019 09:04	Collected by Client

Non responsive based on revised scope

Non responsive based on revised scope

SAMPLE SUMMARY

Workorder: 3050493 Shiloh Church Rd

Notes

- Samples collected by [redacted] personnel are done so in accordance with the procedures set forth in the [redacted] Field Sampling Plan (20 - Field Services Sampling Plan).
- All Waste Water analyses comply with methodology requirements of 40 CFR Part 136.
- All Drinking Water analyses comply with methodology requirements of 40 CFR Part 141.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.
- The Chain of Custody document is included as part of this report.
- All L brary Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix “S” followed by a method number (such as S2310B-97) refer to methods from “Standard Methods for the Examination of Water and Wastewater”.
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND)
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Reporting Detection Limit
ND	Not Detected - indicates that the analyte was Not Detected at the RDL
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Sp ke
MSD	Matrix Sp ke Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits

Non responsive based on revised scope

Non responsive based on revised scope

[redacted]

PROJECT SUMMARY

Workorder: 3050493 Shiloh Church Rd

Sample Comments

Lab ID: 3050493001 **Sample ID:** Articles 01 **Sample Type:** SAMPLE

EPA Methods require samples to be transported at 4 unfrozen to 6 degrees centigrade. This can be accomplished by adding ice to the cooler before transporting to the lab. The temperature of this sample was above 4 unfrozen to 6 degrees centigrade when received.

Non responsive based on revised scope

Non responsive based on revised scope

[redacted]

ANALYTICAL RESULTS

Workorder: 3050493 Shiloh Church Rd

Lab ID:	**3050493001**	Date Collected:	8/8/2019 15:10	Matrix:	Solid
Sample ID:	**Articles 01**	Date Received:	8/9/2019 09:04		

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	*Cntr*
PCBs										
Total Polychlorinated Biphenyl	20200		mg/kg	8720	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00	[redacted]	A
Aroclor-1016	ND	2	mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Aroclor-1221	ND		mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Aroclor-1232	ND		mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Aroclor-1242	ND		mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Aroclor-1248	ND		mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Aroclor-1254	20200		mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Aroclor-1260	ND		mg/kg	960	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Surrogate Recoveries	*Results*	*Flag*	*Units*	*Limits*	*Method*	*Prepared*	*By*	*Analyzed*		*Cntr*
Decachlorobiphenyl (S)	0	4	%	49 - 115	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
Tetrachloro-m-xylene (S)	0	3	%	27 - 137	SW846 8082A	8/11/19 14:50	J1H	8/15/19 01:00		A
WET CHEMISTRY										
Halogen, Total Organic (TOX)	6450	1	mg/kg	5.7	SW846 9023			8/12/19 12:14		A
Moisture	16.3		%	0.1	S2540G-11			8/12/19 07:20		
Total Solids	83.7		%	0.1	S2540G-11			8/12/19 07:20		

Non responsive based on revised scope

[redacted]

Project Coordinator

Non responsive based on revised scope

[redacted]

Non responsive based on revised scope

ANALYTICAL RESULTS

Workorder: 3050493 Shiloh Church Rd

PARAMETER QUALIFIERS

Lab ID	#	Sample ID	Analytical Method	Analyte
3050493001	1	Articles 01	SW846 9023	Halogen, Total Organic (TOX)
The sample for analysis was received at a temperature greater than 6C.				
3050493001	2	Articles 01	SW846 8082A	Aroclor-1016
This sample was analyzed at a dilution in the 8082 PCB analysis due to the level of Aroclor detected. Reporting limits were adjusted accordingly. One or more of the surrogates could not be evaluated as a result of the dilution.				
3050493001	3	Articles 01	SW846 8082A	Tetrachloro-m-xylene
The surrogate Tetrachloro-m-xylene for method SW846 8082A was outside of control limits. The % Recovery was reported as 0 and the control limits were 27 to 137. This result was reported at a dilution of 25000.				
3050493001	4	Articles 01	SW846 8082A	Decachlorobiphenyl
The surrogate Decachlorobiphenyl for method SW846 8082A was outside of control limits. The % Recovery was reported as 0 and the control limits were 49 to 115. This result was reported at a dilution of 25000.				

Non responsive based on revised scope

Non responsive based on revised scope

ANALYSIS - PREP METHOD CROSS REFERENCE TABLE

Workorder: 3050493 Shiloh Church Rd

Lab ID	Sample ID	Analysis Method	Prep Method
3050493001	Articles 01	S2540G-11	
3050493001	Articles 01	SW846 8082A	SW846 3546
3050493001	Articles 01	SW846 9023	

Non responsive based on revised scope

[redacted]

CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

3050493

of

(completed by Receiving Lab)

W.O. Temp: ____ Therm ID: ____

Analyst Initials: ____

Courier/Tracking #: ____

Purchase Order #: ____

Project Comments: ____

Client Name: ENVIRONMENTAL RESTORATION

Address: 1666 FABICK DRIVE FENTON, MO 63026

Contact: [redacted]

Phone#: [redacted]

Project Name/#: Shiloh Church RD 35476

Bill To:

TAT: ☐ Normal-Standard TAT is 10-12 business days. ☒ Rush-Subject to [redacted] approval and surcharges.

Date Required: 8/12 - PCB / TOX 8/16 TCLP METALS Approved?

Email? ☒ -Y [redacted]

Fax? ☐ -Y No.:

	Container Type	Class	Class
	Container Size	4oz	16oz
	Preservative	NO	NO

ANALYSES/METHOD REQUESTED

	Sample Description/Location (as it will appear on the lab report)	Date Collected mm/dd/yy	Time hh:mm	*G or C	**Matrix	PCB	TOX / TCLP Metals
1	ARTICLES 01	08/08/19	15:10	C	SO	X1	X1
2							US 8/9/19
3							
4							
5							
6							
7							
8							
9							
10							

Enter Number of Containers Per Sample or Field Results Below.

[redacted] Field Services: ☐ Pickup ☐ Labor ☐ Composite Sampling ☐ Rental Equipment

Other: ____

Sample/COC Comments

Hold Samples for 60 Days.

*Per [redacted] TCLP metals logged in on Seperate WO# 3050494 @ Standard TAT [redacted] 8/9/19

SAM[redacted]

Sampler Comments: 1 DAY TAT FOR PCB & TOX NO MECURY METAL ANALYSES

	[redacted]pany Name	Date	Time		Received By / Company Name	Date	Time
1	[redacted]	8/8/19		2	[redacted]		
3	Fedex			4	[redacted]	8/9/19	0904
5				6			
7				8			
9				10			

Data Deliverables: ☒ Standard ☐ CLP-like ☐ USACE/DOD ☐

Special Processing: USACE ☐ ☐ ☐

State Samples Collected In: ☐ NY ☐ NJ ☐ PA ☐ ☒ VA other

Reportable to PADEP? Yes ☐ No ☐

PWSID #

Sample Disposal: Lab ☒ Special ☐

EDDS: Format Type-

* G=Grab; C=Composite **Matrix - AI=Air; DW=Drinking Water; GW=Groundwater; OI=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater

[redacted]

Rev 04/19

[redacted]

Non responsive based on revised scope [redacted]

Condition of Sample Receipt Form

Client:	Work Order #:	Initials:	Date:
Environmental Restoration LLC	3050493	Non responsive based on [redacted]	8/9/19

1. Were airbills / tracking numbers present and recorded? Tracking number: 7759 3981 3770	NONE	YES	NO
2. Are Custody Seals on shipping containers intact?	NONE	YES	NO
3. Are Custody Seals on sample containers intact?	NONE	YES	NO
4. Is there a COC (Chain-of-Custody) present?		YES	NO
5. Are the COC and bottle labels complete, legible and in agreement?		YES	NO
5a. Does the COC contain sample locations?		YES	NO
5b. Does the COC contain date and time of sample collection for all samples?		YES	NO
5c. Does the COC contain sample collectors name?		YES	NO
5d. Does the COC note the type(s) of preservation for all bottles?		YES	NO
5e. Does the COC note the number of bottles submitted for each sample? filled in by Non responsive [redacted]		YES	NO
5f. Does the COC note the type of sample, composite or grab?		YES	NO
5g. Does the COC note the matrix of the sample(s)?		YES	NO
6. Are all aqueous samples requiring preservation preserved correctly?	N/A	YES	NO
7. Were all samples placed in the proper containers for the requested analyses, with sufficient volume?		YES	NO
8. Are all samples within holding times for the requested analyses?		YES	NO
9. Were all sample containers received intact and headspace free when required? (not broken, leaking, frozen, etc.)		YES	NO
10. Did we receive trip blanks (applies only for methods EPA 504, EPA 524.2 and 1631E (LL Hg)?	N/A	YES	NO
11. Were the samples received on ice? No Direct contact		YES	NO
12. Were sample temperatures measured at 0.0-6.0°C PM notified. Samples being processed		YES	NO
13. Are the samples DW matrix ? If YES, fill out Reportable Drinking Water questions below		YES	NO
13a. Are the samples required for SDWA compliance reporting?	N/A	YES	NO
13b. Did the client provide a SDWA PWS ID#?	N/A	YES	NO
13c. Are all aqueous unpreserved SDWA samples pH 5-9?	N/A	YES	NO
13d. Did the client provide the SDWA sample location ID/Description?	N/A	YES	NO
13e. Did the client provide the SDWA sample type (D, E, R, C, P, S)?	N/A	YES	NO

Cooler #: _____

Temperature (°C): 11

Thermometer ID: 318

Radiological (µCi): _____

COMMENTS (Required for all NO responses above and any sample non-conformance):

Rev. 4/29/2019

Non responsive based on [redacted]