

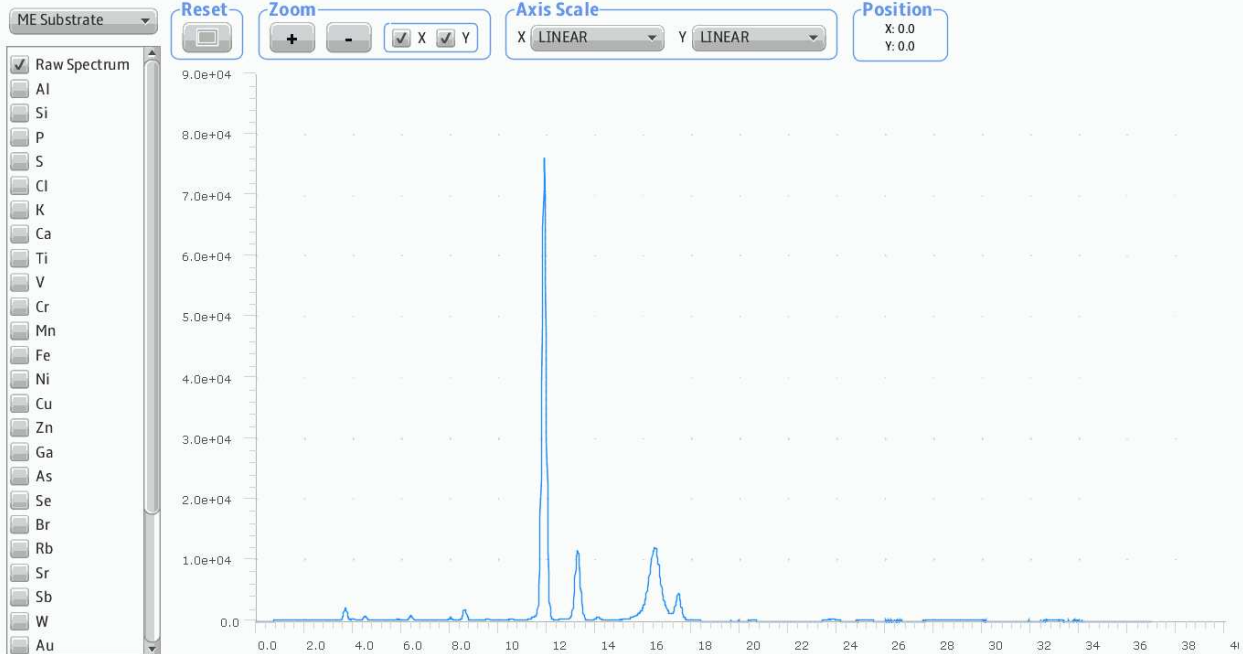


Wide View

Spot View

Cl 7875 ±1100	Cr 51.8 ±10.2	As ND <2.5 ±2.5	Se ND <1.9 ±1.9	Br 10160 ±103	ppm
Cd 21.6 ±11.3	Sb 4853 ±119	Ba 939 ±135	Hg ND <1.7 ±1.7	Pb 80.7 ±4.0	ppm

CPSIA



Scan Information

Operator Name: JG

Lot Number:

Sample: MGB_ Toomeys large blue Mobile, AL

Material: Plastic

Scan Number: 13511

Coating: false

Date of test: 2018-Jan-26

Time of test: 17:01:17

System Information

Software Version: 1.5.0 1428*

Firmware Version: XOS [HD PRIME 1.2.1 IOP3 L S2]

Solver Version: 2.1.6-11

System Serial Number: HD100211002

Supported Elements: [Cl, Cr, As, Se, Br, Cd, Sb, Ba, Hg, Pb]

Optimization: Default
Description:

Full Result

Homogeneous				
Element	Concentration /ppm	Uncertainty /ppm	Area Density (µg/cm²)	Counts
Ag 47	ND <4.4	± 4.4	-	0.0
Al 13	ND <28175	± 28175	-	0.0
As 33	ND <2.5	± 2.5	-	0.0
Au 79	12.9	± 3.7	-	325.9
Ba 56	939	± 135	-	488.3
Bi 83	6.5	± 3.0	-	200.9
Br 35	10160	± 103	-	693429.9
Ca 20	15233	± 406	-	6882.4
Cd 48	21.6	± 11.3	-	1.7
Ce 58	ND <47.1	± 47.1	-	0.0
Cl 17	7875	± 1100	-	623.9
Co 27	ND <5.0	± 5.0	-	0.0
Cr 24	51.8	± 10.2	-	162.3
Cu 29	95.9	± 5.2	-	1970.7
Fe 26	689	± 27.0	-	5644.8
Ga 31	ND <1.3	± 1.3	-	0.0
Hf 72	ND <6.2	± 6.2	-	0.0
Hg 80	ND <1.7	± 1.7	-	0.0
In 49	28.3	± 14.7	-	3.3
K 19	ND <60.5	± 60.5	-	0.0
La 57	ND <113	± 113	-	0.0
Mn 25	503	± 25.3	-	2678.2
Ni 28	36.4	± 3.1	-	573.9
P 15	ND <2257	± 2257	-	0.0
Pb 82	80.7	± 4.0	-	2892.6
Rb 37	38.9	± 15.9	-	2807.5
S 16	ND <986	± 986	-	0.0
Sb 51	4853	± 119	-	894.3
Se 34	ND <1.9	± 1.9	-	0.0
Si 14	ND <3404	± 3404	-	0.0
Sn 50	147	± 35.3	-	23.1
Sr 38	51.0	± 2.9	-	3665.7
Ti 22	2940	± 118	-	3361.4
V 23	ND <24.9	± 24.9	-	0.0
W 74	ND <5.1	± 5.1	-	0.0
Zn 30	519	± 12.3	-	14001.1

Scan Information

Operator Name: JG

Lot Number:

Sample: MGB_ Toomeys large blue Mobile, AL

Material: Plastic

Scan Number: 13511

Coating: false

Date of test: 2018-Jan-26

Time of test: 17:01:17

Optimization: Default

Description:

System Information

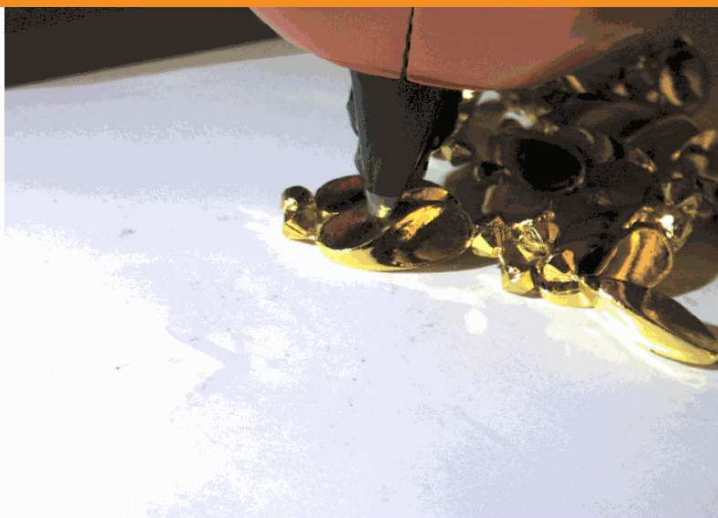
Software Version: 1.5.0 1428*

Firmware Version: XOS [HD PRIME 1.2.1 IOP3 L S2]

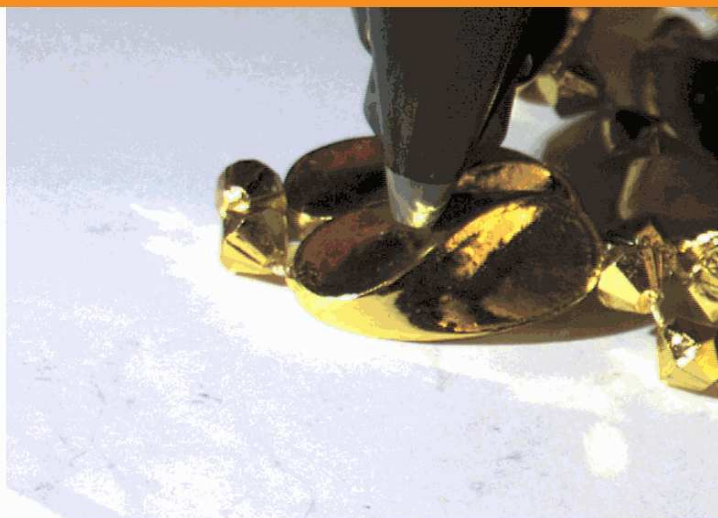
Solver Version: 2.1.6-11

System Serial Number: HD100211002

Supported Elements: [Cl, Cr, As, Se, Br, Cd, Sb, Ba, Hg, Pb]



Wide View



Spot View

CPSIA	Cl 4269 ±827	Cr 17.8 ±5.4	As ND <3.4 ±3.4	Se ND <2.3 ±2.3	Br 11780 ±71.7	ppm
	Cd 31.0 ±15.4	Sb 6105 ±164	Ba 382 ±86.8	Hg ND <1.9 ±1.9	Pb 135 ±5.6	

HE Substrate

Reset

Zoom

☒ X ☒ Y

Axis Scale

X LINEAR

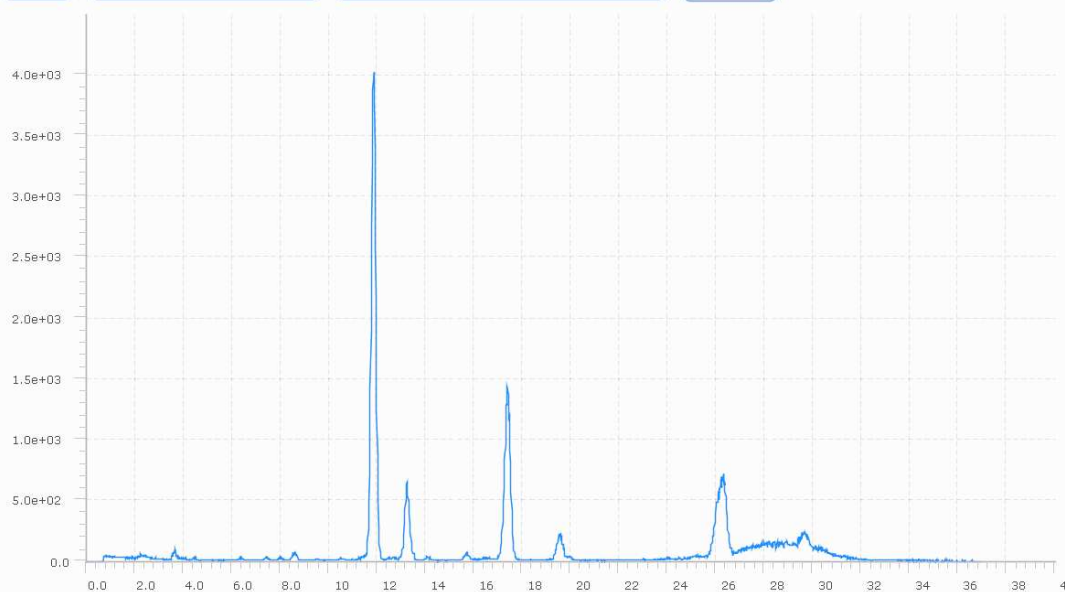
Y LINEAR

Position

X: 0.0

Y: 0.0

- ☒ Raw Spectrum
- ☐ Ca
- ☐ Ti
- ☐ Fe
- ☐ Ni
- ☐ Cu
- ☐ Zn
- ☐ As
- ☐ Se
- ☐ Br
- ☐ Sr
- ☐ Cd
- ☐ In
- ☐ Sn
- ☐ Sb
- ☐ Ba
- ☐ Hg
- ☐ Pb
- ☐ Bi
- ☐ Compton Peak
- ☐ Rayleigh Peak
- ☐ Background
- ☐ SPP Spectrum



Scan Information

Operator Name: JG

Lot Number:

Sample: MGB-Toomies Large Gold Metallic Mobile, AL

Material: Plastic

Scan Number: 13513

Coating: false

Date of test: 2018-Jan-26

Time of test: 17:12:29

System Information

Software Version: 1.5.0 1428*

Firmware Version: XOS [HD PRIME 1.2.1 IOP3 L S2]

Solver Version: 2.1.6-11

System Serial Number: HD100211002

Optimization: Default
Description:

Supported Elements: [Cl, Cr, As, Se, Br, Cd, Sb, Ba, Hg, Pb]

Full Result

Homogeneous				
Element	Concentration /ppm	Uncertainty /ppm	Area Density (µg/cm ²)	Counts
Ag 47	ND <7.0	± 7.0	-	0.0
Al 13	ND <15939	± 15939	-	0.0
As 33	ND <3.4	± 3.4	-	0.0
Au 79	9.5	± 3.0	-	193.6
Ba 56	382	± 86.8	-	211.8
Bi 83	ND <2.5	± 2.5	-	0.0
Br 35	11780	± 71.7	-	601075.8
Ca 20	7406	± 287	-	3377.5
Cd 48	31.0	± 15.4	-	2.5
Ce 58	ND <38.5	± 38.5	-	0.0
Cl 17	4269	± 827	-	332.8
Co 27	ND <4.2	± 4.2	-	0.0
Cr 24	17.8	± 5.4	-	59.0
Cu 29	32.8	± 2.4	-	591.5
Fe 26	436	± 21.4	-	3536.4
Ga 31	ND <1.4	± 1.4	-	0.0
Hf 72	ND <6.2	± 6.2	-	0.0
Hg 80	ND <1.9	± 1.9	-	0.0
In 49	55.4	± 21.2	-	6.6
K 19	ND <42.9	± 42.9	-	0.0
La 57	ND <77.1	± 77.1	-	0.0
Mn 25	109	± 11.4	-	596.9
Ni 28	17.8	± 1.7	-	257.2
P 15	ND <1582	± 1582	-	0.0
Pb 82	135	± 5.6	-	3770.0
Rb 37	39.6	± 18.4	-	2074.3
S 16	ND <933	± 933	-	0.0
Sb 51	6105	± 164	-	1135.4
Se 34	ND <2.3	± 2.3	-	0.0
Si 14	ND <3281	± 3281	-	0.0
Sn 50	229	± 49.3	-	36.3
Sr 38	55.1	± 3.6	-	2880.8
Ti 22	1346	± 78.5	-	1642.0
V 23	ND <15.7	± 15.7	-	0.0
W 74	ND <4.8	± 4.8	-	0.0
Zn 30	306	± 10.0	-	6989.4

Scan Information

Operator Name: JG

Lot Number:

Sample: MGB-Toomies Large Gold Metallic Mobile, AL

Material: Plastic

Scan Number: 13513

Coating: false

Date of test: 2018-Jan-26

Time of test: 17:12:29

Optimization: Default

Description:

System Information

Software Version: 1.5.0 1428*

Firmware Version: XOS [HD PRIME 1.2.1 IOP3 L S2]

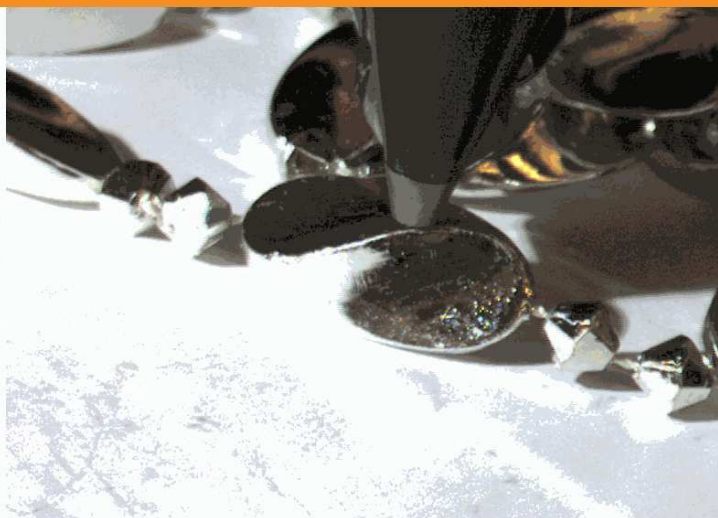
Solver Version: 2.1.6-11

System Serial Number: HD100211002

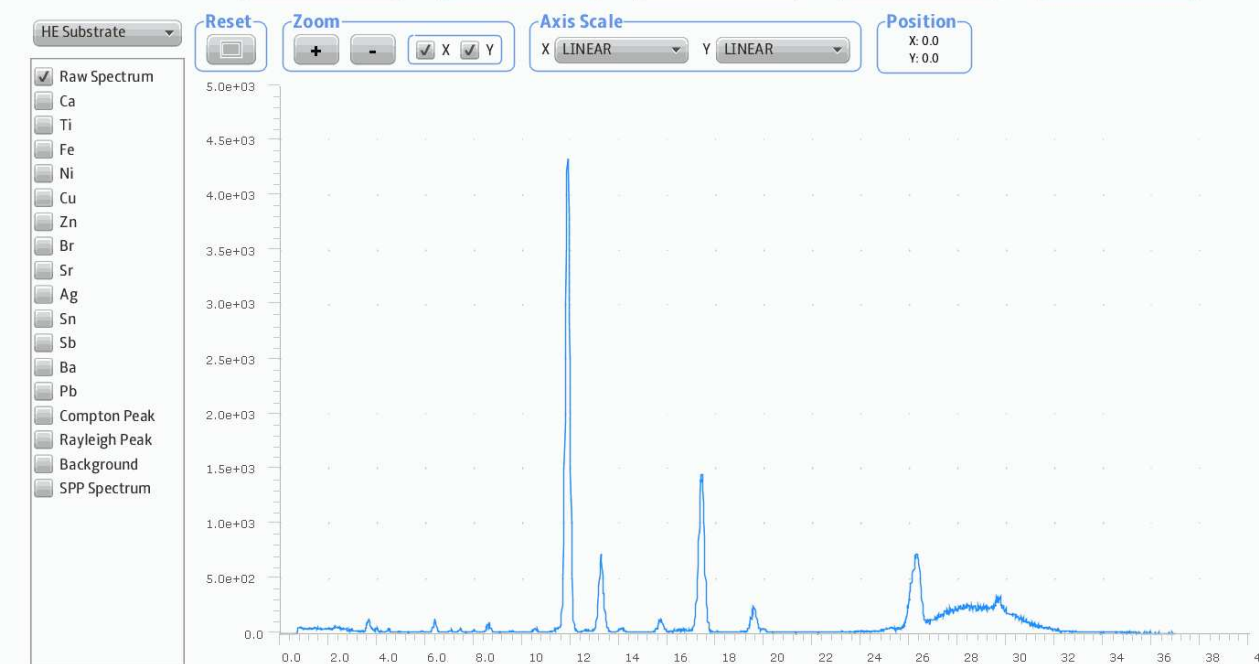
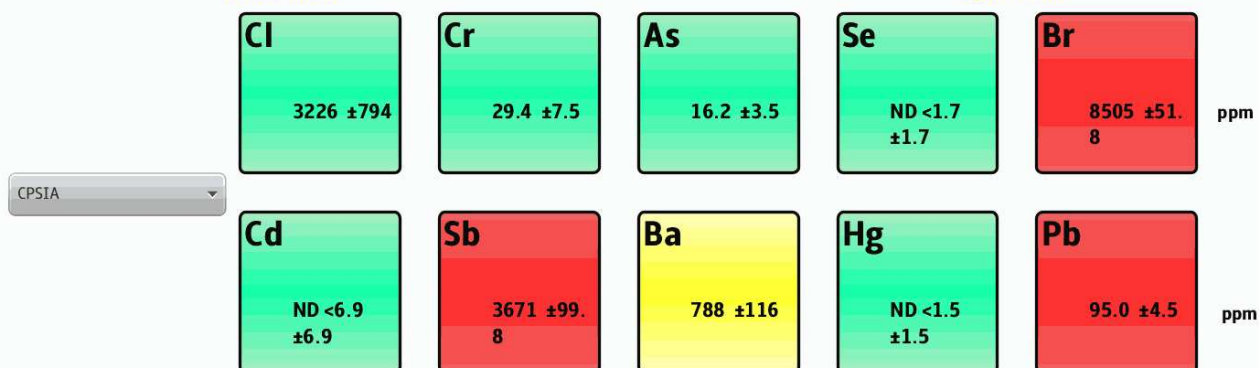
Supported Elements: [Cl, Cr, As, Se, Br, Cd, Sb, Ba, Hg, Pb]



Wide View



Spot View



Scan Information

Operator Name: JG

Lot Number:

Sample: MGB-Toomies Large Silver Metallic Mobile, AL

Material: Plastic

Scan Number: 13512

Coating: false

Date of test: 2018-Jan-26

Time of test: 17:06:40

System Information

Software Version: 1.5.0 1428*

Firmware Version: XOS [HD PRIME 1.2.1 IOP3 L S2]

Solver Version: 2.1.6-11

System Serial Number: HD100211002

Optimization: Default
Description:

Supported Elements: [Cl, Cr, As, Se, Br, Cd, Sb, Ba, Hg, Pb]

Full Result

Homogeneous				
Element	Concentration /ppm	Uncertainty /ppm	Area Density (pg/cm ²)	Counts
Ag 47	ND <3.5	± 3.5	-	0.0
Al 13	ND <21536	± 21536	-	0.0
As 33	16.2	± 3.5	-	826.8
Au 79	7.1	± 2.6	-	194.7
Ba 56	788	± 116	-	423.0
Bi 83	ND <1.7	± 1.7	-	0.0
Br 35	8505	± 51.8	-	628884.0
Ca 20	16907	± 395	-	7929.0
Cd 48	ND <6.9	± 6.9	-	0.0
Ce 58	ND <48.2	± 48.2	-	0.0
Cl 17	3226	± 794	-	257.0
Co 27	ND <5.9	± 5.9	-	0.0
Cr 24	29.4	± 7.5	-	96.6
Cu 29	28.7	± 2.1	-	626.0
Fe 26	1569	± 39.3	-	13571.5
Ga 31	ND <1.2	± 1.2	-	0.0
Hf 72	ND <5.1	± 5.1	-	0.0
Hg 80	ND <1.5	± 1.5	-	0.0
In 49	ND <9.4	± 9.4	-	0.0
K 19	132	± 77.0	-	31.5
La 57	ND <94.7	± 94.7	-	0.0
Mn 25	317	± 19.6	-	1776.2
Ni 28	22.4	± 2.1	-	372.8
P 15	ND <2030	± 2030	-	0.0
Pb 82	95.0	± 4.5	-	3671.0
Rb 37	39.3	± 15.1	-	3079.6
S 16	ND <923	± 923	-	0.0
Sb 51	3671	± 99.8	-	702.6
Se 34	ND <1.7	± 1.7	-	0.0
Si 14	ND <3525	± 3525	-	0.0
Sn 50	137	± 31.6	-	22.2
Sr 38	51.8	± 2.8	-	4065.2
Ti 22	1972	± 95.8	-	2328.8
V 23	ND <21.3	± 21.3	-	0.0
W 74	ND <4.2	± 4.2	-	0.0
Zn 30	316	± 9.2	-	9089.2

Scan Information

Operator Name: JG

Lot Number:

Sample: MGB-Toomies Large Silver Metallic Mobile, AL

Material: Plastic

Scan Number: 13512

Coating: false

Date of test: 2018-Jan-26

Time of test: 17:06:40

Optimization: Default

Description:

System Information

Software Version: 1.5.0 1428*

Firmware Version: XOS [HD PRIME 1.2.1 IOP3 L S2]

Solver Version: 2.1.6-11

System Serial Number: HD100211002

Supported Elements: [Cl, Cr, As, Se, Br, Cd, Sb, Ba, Hg, Pb]

January 19, 2018

Kati Weis
Fox 10
1501 Satchel Paige Dr.
Mobile, AL 36606

RE: Project: Mardi Gras Beads Project
Pace Project No.: 2068758

Dear Kati Weis:

Enclosed are the analytical results for sample(s) received by the laboratory on January 12, 2018. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Ricky Lopez
ricky.lopez@pacelabs.com
251-344-9106
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

New Orleans Certification IDs

California Env. Lab Accreditation Program Branch:
11277CA

Florida Department of Health (NELAC): E87595

Illinois Environmental Protection Agency: 0025721

Kansas Department of Health and Environment (NELAC):
E-10266

Louisiana Dept. of Environmental Quality (NELAC/LELAP):
02006

Pennsylvania Dept. of Env Protection (NELAC): 68-04202

Texas Commission on Env. Quality (NELAC):
T104704405-09-TX

U.S. Dept. of Agriculture Foreign Soil Import: P330-10-
00119

Commonwealth of Virginia (TNI): 480246

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Lab ID	Sample ID	Matrix	Date Collected	Date Received
2068758001	Toomey's Small Pink	Solid	01/11/18 08:00	01/12/18 09:45
2068758002	Toomey's Small Teal Blue	Solid	01/11/18 08:00	01/12/18 09:45
2068758003	Toomey's Large Blue	Solid	01/11/18 08:00	01/12/18 09:45
2068758004	Toomey's Small Green	Solid	01/11/18 08:00	01/12/18 09:45
2068758005	Toomey's Large Purple&Gold	Solid	01/11/18 08:00	01/12/18 09:45
2068758006	Toomey's Patriotic	Solid	01/11/18 08:00	01/12/18 09:45
2068758007	Toomey's Alligator	Solid	01/11/18 08:00	01/12/18 09:45
2068758008	Toomey's Large Gold Metallic	Solid	01/11/18 08:00	01/12/18 09:45
2068758009	Toomey's Large Silver Metallic	Solid	01/11/18 08:00	01/12/18 09:45
2068758010	Toomey's Metallic Football	Solid	01/11/18 08:00	01/12/18 09:45
2068758011	Gulf Coast Small Silver	Solid	01/11/18 08:00	01/12/18 09:45
2068758012	Gulf Coast Large Silver	Solid	01/11/18 08:00	01/12/18 09:45
2068758013	Gulf Coast Small Gold	Solid	01/11/18 08:00	01/12/18 09:45
2068758014	Gulf Coast Large Purple	Solid	01/11/18 08:00	01/12/18 09:45
2068758015	Gulf Coast White Masks	Solid	01/11/18 08:00	01/12/18 09:45
2068758016	Gulf Coast Large Green&Purple	Solid	01/11/18 08:00	01/12/18 09:45
2068758017	Gulf Coast Large Heart	Solid	01/11/18 08:00	01/12/18 09:45
2068758018	Gulf Coast Large R, W, P	Solid	01/11/18 08:00	01/12/18 09:45
2068758019	Gulf Coast Small Pink&Green	Solid	01/11/18 08:00	01/12/18 09:45
2068758020	Gulf Coast Large Red Ball&Dice	Solid	01/11/18 08:00	01/12/18 09:45

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Lab ID	Sample ID	Method	Analysts	Analytes Reported
2068758001	Toomey's Small Pink	EPA 6010	MHB1	1
2068758002	Toomey's Small Teal Blue	EPA 6010	MHB1	1
2068758003	Toomey's Large Blue	EPA 6010	MHB1	1
2068758004	Toomey's Small Green	EPA 6010	MHB1	1
2068758005	Toomey's Large Purple&Gold	EPA 6010	MHB1	1
2068758006	Toomey's Patriotic	EPA 6010	MHB1	1
2068758007	Toomey's Alligator	EPA 6010	MHB1	1
2068758008	Toomey's Large Gold Metallic	EPA 6010	MHB1	1
2068758009	Toomey's Large Silver Metallic	EPA 6010	MHB1	1
2068758010	Toomey's Metallic Football	EPA 6010	MHB1	1
2068758011	Gulf Coast Small Silver	EPA 6010	MHB1	1
2068758012	Gulf Coast Large Silver	EPA 6010	MHB1	1
2068758013	Gulf Coast Small Gold	EPA 6010	MHB1	1
2068758014	Gulf Coast Large Purple	EPA 6010	MHB1	1
2068758015	Gulf Coast White Masks	EPA 6010	MHB1	1
2068758016	Gulf Coast Large Green&Purple	EPA 6010	MHB1	1
2068758017	Gulf Coast Large Heart	EPA 6010	MHB1	1
2068758018	Gulf Coast Large R, W, P	EPA 6010	MHB1	1
2068758019	Gulf Coast Small Pink&Green	EPA 6010	MHB1	1
2068758020	Gulf Coast Large Red Ball&Dice	EPA 6010	MHB1	1

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Sample: Toomey's Small Pink **Lab ID:** 2068758001 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	3.9	mg/kg	0.47	1	01/15/18 10:12	01/16/18 19:44	7439-92-1	

Sample: Toomey's Small Teal Blue **Lab ID:** 2068758002 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	5.5	mg/kg	0.46	1	01/15/18 10:12	01/16/18 20:00	7439-92-1	

Sample: Toomey's Large Blue **Lab ID:** 2068758003 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	17.9	mg/kg	0.40	1	01/15/18 10:12	01/16/18 20:04	7439-92-1	

Sample: Toomey's Small Green **Lab ID:** 2068758004 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	4.3	mg/kg	0.43	1	01/15/18 10:12	01/16/18 20:17	7439-92-1	

Sample: Toomey's Large Purple&Gold **Lab ID:** 2068758005 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	0.63	mg/kg	0.24	1	01/15/18 10:12	01/16/18 20:21	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Sample: Toomey's Patriotic **Lab ID:** 2068758006 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	1.5	mg/kg	0.45	1	01/15/18 10:12	01/16/18 20:25	7439-92-1	

Sample: Toomey's Alligator **Lab ID:** 2068758007 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	1.4	mg/kg	0.38	1	01/15/18 10:12	01/16/18 20:29	7439-92-1	

Sample: Toomey's Large Gold Metallic **Lab ID:** 2068758008 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	10.3	mg/kg	0.42	1	01/15/18 10:12	01/16/18 20:33	7439-92-1	

Sample: Toomey's Large Silver Metallic **Lab ID:** 2068758009 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	23.4	mg/kg	0.39	1	01/15/18 10:12	01/16/18 20:38	7439-92-1	

Sample: Toomey's Metallic Football **Lab ID:** 2068758010 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	4.1	mg/kg	0.43	1	01/15/18 10:12	01/16/18 20:42	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Sample: Gulf Coast Small Silver **Lab ID:** 2068758011 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid
Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	2.4	mg/kg	0.34	1	01/15/18 10:12	01/16/18 20:46	7439-92-1	

Sample: Gulf Coast Large Silver **Lab ID:** 2068758012 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid
Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	2.3	mg/kg	0.32	1	01/15/18 10:12	01/16/18 20:50	7439-92-1	

Sample: Gulf Coast Small Gold **Lab ID:** 2068758013 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid
Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	8.2	mg/kg	0.42	1	01/15/18 10:12	01/16/18 20:54	7439-92-1	

Sample: Gulf Coast Large Purple **Lab ID:** 2068758014 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid
Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	1.8	mg/kg	0.33	1	01/15/18 10:12	01/16/18 21:07	7439-92-1	

Sample: Gulf Coast White Masks **Lab ID:** 2068758015 **Collected:** 01/11/18 08:00 **Received:** 01/12/18 09:45 **Matrix:** Solid
Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 Metals, Total		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Lead	1.3	mg/kg	0.29	1	01/15/18 10:12	01/16/18 21:11	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Sample: Gulf Coast Large Green&Purple		Lab ID: 2068758016		Collected: 01/11/18 08:00		Received: 01/12/18 09:45		Matrix: Solid	
Results reported on a "wet-weight" basis									
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

6010 Metals, Total

Analytical Method: EPA 6010 Preparation Method: EPA 3050

Lead	2.1	mg/kg	0.42	1	01/15/18 10:12	01/16/18 21:15	7439-92-1
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Sample: Gulf Coast Large Heart		Lab ID: 2068758017	Collected: 01/11/18 08:00	Received: 01/12/18 09:45	Matrix: Solid			
Results reported on a "wet-weight" basis								
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

6010 Metals, Total

Analytical Method: EPA 6010 Preparation Method: EPA 3050

Lead	1.4	mg/kg	0.45	1	01/15/18 10:12	01/16/18 21:19	7439-92-1
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Sample: Gulf Coast Large R, W, P		Lab ID: 2068758018	Collected: 01/11/18 08:00	Received: 01/12/18 09:45	Matrix: Solid			
Results reported on a "wet-weight" basis								
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

6010 Metals, Total

Analytical Method: EPA 6010 Preparation Method: EPA 3050

Lead	2.5	mg/kg	0.32	1	01/15/18 10:12	01/16/18 21:23	7439-92-1
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Sample: Gulf Coast Small Pink&Green		Lab ID: 2068758019		Collected: 01/11/18 08:00		Received: 01/12/18 09:45		Matrix: Solid	
Results reported on a "wet-weight" basis									
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

6010 Metals, Total

Analytical Method: EPA 6010 Preparation Method: EPA 3050

Lead	0.60	mg/kg	0.26	1	01/15/18 10:12	01/16/18 21:27	7439-92-1
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Sample: Gulf Coast Large Red Ball&Dice		Lab ID: 2068758020		Collected: 01/11/18 08:00		Received: 01/12/18 09:45		Matrix: Solid	
Results reported on a "wet-weight" basis									
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

6010 Metals, Total

Analytical Method: EPA 6010 Preparation Method: EPA 3050

Lead	0.39	mg/kg	0.38	1	01/15/18 10:12	01/16/18 21:32	7439-92-1
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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

QC Batch:	99073	Analysis Method:	EPA 6010
QC Batch Method:	EPA 3050	Analysis Description:	6010 MET
Associated Lab Samples:	2068758001, 2068758002, 2068758003, 2068758004, 2068758005, 2068758006, 2068758007, 2068758008, 2068758009, 2068758010, 2068758011, 2068758012, 2068758013, 2068758014, 2068758015, 2068758016, 2068758017, 2068758018, 2068758019, 2068758020		

METHOD BLANK:	426869	Matrix:	Solid
Associated Lab Samples:	2068758001, 2068758002, 2068758003, 2068758004, 2068758005, 2068758006, 2068758007, 2068758008, 2068758009, 2068758010, 2068758011, 2068758012, 2068758013, 2068758014, 2068758015, 2068758016, 2068758017, 2068758018, 2068758019, 2068758020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	mg/kg	ND	0.50	01/16/18 19:36	

LABORATORY CONTROL SAMPLE: 426870						
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	mg/kg	100	96.1	96	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	426871			426872								
Parameter	Units	2068758001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	mg/kg	3.9	92.6	84.7	91.9	84.9	95	96	80-120	8	20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The Nelac Institute

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Mardi Gras Beads Project

Pace Project No.: 2068758

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
2068758001	Toomey's Small Pink	EPA 3050	99073	EPA 6010	99109
2068758002	Toomey's Small Teal Blue	EPA 3050	99073	EPA 6010	99109
2068758003	Toomey's Large Blue	EPA 3050	99073	EPA 6010	99109
2068758004	Toomey's Small Green	EPA 3050	99073	EPA 6010	99109
2068758005	Toomey's Large Purple&Gold	EPA 3050	99073	EPA 6010	99109
2068758006	Toomey's Patriotic	EPA 3050	99073	EPA 6010	99109
2068758007	Toomey's Alligator	EPA 3050	99073	EPA 6010	99109
2068758008	Toomey's Large Gold Metallic	EPA 3050	99073	EPA 6010	99109
2068758009	Toomey's Large Silver Metallic	EPA 3050	99073	EPA 6010	99109
2068758010	Toomey's Metallic Football	EPA 3050	99073	EPA 6010	99109
2068758011	Gulf Coast Small Silver	EPA 3050	99073	EPA 6010	99109
2068758012	Gulf Coast Large Silver	EPA 3050	99073	EPA 6010	99109
2068758013	Gulf Coast Small Gold	EPA 3050	99073	EPA 6010	99109
2068758014	Gulf Coast Large Purple	EPA 3050	99073	EPA 6010	99109
2068758015	Gulf Coast White Masks	EPA 3050	99073	EPA 6010	99109
2068758016	Gulf Coast Large Green&Purple	EPA 3050	99073	EPA 6010	99109
2068758017	Gulf Coast Large Heart	EPA 3050	99073	EPA 6010	99109
2068758018	Gulf Coast Large R, W, P	EPA 3050	99073	EPA 6010	99109
2068758019	Gulf Coast Small Pink&Green	EPA 3050	99073	EPA 6010	99109
2068758020	Gulf Coast Large Red Ball&Dice	EPA 3050	99073	EPA 6010	99109

REPORT OF LABORATORY ANALYSIS

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CHAIN-OF-CUSTODY / Analytical Request Document

2068758



Section A Required Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Company:	Kati Weis, Fox10	Report To:	Kati Weis, Fox10	Attention:	
Address:	1501 Satchel Paige Dr	Copy To:		Company Name:	
Mobile:	AL 306060	Purchase Order No.:		Address:	
Email To:	kati.weis@fox10tv.com	Project Name:		Pace Quote Reference:	
Phone:	251-232-1223	Project Number:		Pace Project Manager:	
Requested Due Date/TAT:				Pace Profile #:	

WO#: 2068758



2068758

STATE:

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		# OF CONTAINERS	Preservatives	Requested Analysis Filtered (Y/N)												Pace Project No./ Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB															
				DATE	TIME	DATE	TIME													
1	Toomey's Small Pink	DW		11/18	0800															
2	Toomey's Small Teal Blue	WT																		
3	Toomey's Large Blue	WW																		
4	Toomey's Small Green	P																		
5	Toomey's Large Purple & Gold	SL																		
6	Toomey's Patriotic	OL																		
7	Toomey's Alligator	WP																		
8	Toomey's Large Gold Metallic	AR																		
9	Toomey's Large Silver Metallic	TS																		
10	Toomey's Metallic Football	OT																		
11	Gulf Coast Small Silver																			
12	Gulf Coast Large Silver																			

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
Kati Weis	11/18	9:45am	Kati Weis	11/18	09:45	N N Y
Courtesy	11/18	800	Kati Weis	11/18	800	
SAMPLER NAME AND SIGNATURE			DATE SIGNED (MM/DD/YY)			
PRINT Name of SAMPLER:						
SIGNATURE of SAMPLER:						
ORIGINAL						
Temp in °C			Received on			
1.3			y			
Sealed Cool			Custody			
(Y/N)			(Y/N)			
Samples Intact			(Y/N)			

Sample Condition Upon Receipt

WO#: 2068758

PM: RJL

Due Date: 01/19/18

CLIENT: MO-ResC12018

Client Name:

Resi. Cl. - Kati Weis

Courier: FedEx ☐ UPS ☐ Pace ☐ Client ☒ Other ☐

Tracking #: _____ Pace Shipping Label Used? Yes ☐ No ☐

Custody Seal on Cooler/Box Present: Yes ☐ No ☒ Seals intact: Yes ☐ No ☐

Packing Material: Bubble Wrap ☐ Bubble Bags ☐ Foam ☐ None ☐ Other ☐

Thermometer Used: IR-001 Type of Ice: Wet Blue ☒ None ☐

Cooler Temperature (°C): As-read 20.3 Corr. Factor _____ Corrected _____

Date and initials of person examining contents: C201.12.18

Temperature should be above freezing to 6°C

Chain of Custody present:	☒ Yes ☐ No ☐ N/A
Chain of Custody relinquished:	☒ Yes ☐ No ☐ N/A
Samples arrived within holding time:	☒ Yes ☐ No ☐ N/A
Short Hold Time analyses (<72hr):	☐ Yes ☒ No ☐ N/A
Rush Turn Around Time requested:	☐ Yes ☒ No ☐ N/A
Sufficient volume:	☒ Yes ☐ No ☐ N/A
Correct containers used:	☒ Yes ☐ No ☐ N/A
Pace containers used:	☒ Yes ☒ No ☐ N/A
Containers intact:	☒ Yes ☐ No ☐ N/A
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	☐ Yes ☐ No ☒ N/A
Filtered volume received for dissolved tests?	☐ Yes ☐ No ☒ N/A
Sample labels match COC: Date / time / ID / analyses	☒ Yes ☐ No ☐ N/A
Samples contain multiple phases? Matrix:	☐ Yes ☒ No ☐ N/A
Containers requiring pH preservation in compliance? (HNO ₃ , H ₂ SO ₄ , HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide) (Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO)	☐ Yes ☐ No ☒ N/A
Cyanide water sample checks:	
Lead acetate strip turns dark? (Record only)	☐ Yes ☒ No
Potassium iodide test strip turns blue/purple? (Preserve)	☐ Yes ☒ No
Trip Blank present:	☐ Yes ☐ No ☒ N/A
Headspace in VOA vials (>6mm):	☐ Yes ☐ No ☒ N/A
Samples from USDA Regulated Area: State:	☐ Yes ☐ No ☒ N/A
Additional labels attached to 5035A / TX1005 vials in the field?	☐ Yes ☐ No ☒ N/A

Client Notification/ Resolution:

Copy COC to Client? Y / N

Field Data Required? Y / N

Person Contacted:

Date/Time:

Comments/ Resolution:

Project Manager Review:

Date: