Clay Point Associates, Inc.
www.claypointassociates.com

December 7, 2023

Ms. Allison Towne DiMatteo
Principal, PLA, LEED AP
Oak Point Associates
231 Main Street
Biddeford, Maine 04005

Re: Initial Screening for Polychlorinated Biphenyls (PCBs) in Building Materials
United States Federal Building, 87 State Street, Montpelier, Vermont
CPAI Project #16028

Dear Ms. DiMatteo:

On October 18, 2023, 2023, CPAI performed an initial SCREENING for the presence of Polychlorinated Biphenyls (PCBs) in building materials on/within the United States Federal Building, 87 State Street, Montpelier, Vermont.

The results of our screening are presented in the format originally described in our May 1, 2023, proposal and are detailed as follows.

Fluorescent Light Ballasts

With the assistance of the building maintenance staff, CPAI evaluated fluorescent light ballasts in four (4) unique locations where it is known that the oldest lights are present. Ballasts at these four (4) locations were labeled "No PCBs". Knowing that the oldest lights appear to be free of PCBs, it is reasonable to assume that newer lights are also free of PCBs. Relative risk for this item is low but individual lights should be evaluated when removed/discarded.

Mechanical Equipment

During July 2023, the entire Basement Level was inundated floor to ceiling by flood waters from the Winooski River. All mechanical equipment in the Basement was damaged and will likely be replaced. We did not evaluate specific items. If mechanical equipment that pre-dates 1978 is to be removed/ disposed and it contains fluids, the fluids should be evaluated for PCBs.

Paints

CPAI collected eleven (11) samples from predominant paint throughout the building. All eleven (11) samples contained PCB's. Five (5) of the samples contained PCBs in a quantity greater than 50 mg/kg. Four (4) of these samples were at or above 1,200 mg/kg. This quantity is considered very significant. Specific bulk sample collection points and sample analysis results are presented in Tables 1 and 2. Evaluation of every paint color within the building was not part of the screening. Based on the results of bulk sample analysis, however, all paint within the building should be assumed to contain PCBs, some with significantly high concentrations.

Floor Tile Adhesive/Floor Plank Adhesive/Covebase Adhesive

CPAI collected two (2) samples from floor tile adhesive, one (1) sample of floor planking adhesive and one (1) sample of presumed covebase adhesive (appeared to be a coating). All samples contained PCBs. Three (3) of the samples contained PCBs in a quantity less than 50 mg/kg. The composite sample of floor tile adhesive from the Basement Level Hallway contained 1,300 mg/kg. This quantity is considered very significant. Specific bulk sample collection points and sample analysis results are presented in Tables 1 and 2. Evaluation of every flooring/covebase adhesive within the building was not part of the screening. Based on the results of bulk sample analysis, however, all flooring/covebase adhesives within the building should be assumed to contain PCBs, some with significantly high concentrations.

Exterior Materials

CPAI collected two (2) samples from caulking associated with window sashes, and twelve (12) samples from six (6) types of exterior caulking. One type of caulking (2 samples of caulking associated with green marble) was reported as below the analysis method level of detection (i.e., no PCBs). One (1) sample from another type of caulking was also none detected, although the second sample from this material contained PCB's in a quantity less than 50 mg/kg. Six (6) samples contained PCB's in a quantity less than 50 mg/kg. Two (2) samples from caulking associated with window sashes were greater than 50 mg/kg, the highest concentration being 1,400 mg/kg. This quantity is considered very significant. Specific bulk sample collection points and sample analysis results are presented in Tables 1 and 2. The screening activity evaluated all accessible exterior caulking.

Sampling

Representative samples were collected using hand tools. All tools were properly decontaminated prior to use, and after the collection of each sample. For each sample, a minimum of two (2) grams of the suspect material was collected in re-closable sample containers and assigned a unique identifying number. All samples were packed in ice and shipped via overnight courier to Eastern Analytical, Inc. (EAI), 51 Antrim Drive, Concord, New Hampshire. Analysis was performed by EAI in accordance with EPA Method 8082 with extraction by EPA Method 3540C (Soxhlet). The EAI analytical report is attached.

A total of twenty-nine (29) samples were collected at the site. Please refer to the attached Table 1 (Building Material Sampling Locations) for specific information regarding materials sampled and sampling locations. The attached Table 2 (PCBs in Building Materials Analysis Results Summary) summarizes analytical results for each sample.

Conclusion

With the exception of fluorescent light ballasts and one (1) type of exterior caulking (associated with green marble), PCBs are confirmed present in building materials on/within the entire Montpelier Federal Building that would be expected to contain PCBs.

Recommendations

PCBs in building materials are pervasive - in some cases in significant quantities. Considering the age of these materials, it is possible that they are deteriorating. Therefore, we recommend that air monitoring be performed to determine if the presence of PCBs is compromising indoor air quality.

Future renovation activities will need to plan for presence of PCBs in building materials that will be disturbed. It is our understanding that floor tile adhesive and covebase adhesive will be removed from the Basement Level and floor planking adhesive will be removed from the First Floor, Postal Area as part of flood restoration. These asbestos abatement projects will have the secondary benefit of eliminating some PCB sources.

CPAI's October 18, 2023, activity was an initial screening, not a comprehensive inspection. It is possible that additional building materials on/within the Montpelier Federal Building contain PCBs. Additional bulk sampling/PCB analysis should be performed to confirm the results of this screening as well as determine, in more detail, the PCB content (if any) in all suspect building materials as well as the specific location of all building materials containing PCBs.

Thank you for the opportunity to service your professional environmental management needs. If you have any questions concerning this report, please contact us at (802) 879-2600 or by email at hobson@claypointassociates.com.

Sincerely,
CLAY POINT ASSOCIATES, INC.

Todd C. Hobson
President

TABLE 1
BUILDING MATERIAL SAMPLING LOCATIONS (PCB's)
(1 of 5)

Client: Oak Point Associates
CPAI Project No.: 16028
Project Location: U.S. Federal Building
87 State Street
Montpelier, Vermont

CPAI Sample #	Date Collected	Material Description	Location
16028-01	10/18/23	Adhesive, black, assoc. w/ vinyl floor tile	Second Floor, Electrical Closet #211, from floor (concrete substrate).
16028-02	10/18/23	Window Caulking	Third Floor, USDA Offices, Main Area, east wall, 2nd window from south, from sash (metal substrate) (collected from exterior side of window).
16028-03	10/18/23	Window Caulking	Third Floor, USDA Offices, Main Area, east wall, northernmost window, from sash (metal substrate) (collected from exterior side of window).
16028-04	10/18/23	Paint, grey (multiple layers)	Third Floor, USDA Electrical Closet, from floor (concrete substrate).
16028-05	10/18/23	Paint, grey (multiple layers)	Third Floor, Electrical Closet #333, from floor (concrete substrate).
16082-06	10/18/23	Paint, white (multiple layers)	Penthouse, south wall, near west wall (cmu substrate).

TABLE 1
BUILDING MATERIAL SAMPLING LOCATIONS (PCB's)
(2 of 5)

Client: Oak Point Associates
CPAI Project No.: 16028
Project Location: U.S. Federal Building
87 State Street
Montpelier, Vermont

CPAI Sample #	Date Collected	Material Description	Location
16028-07	10/18/23	Paint, white (multiple layers)	Penthouse, north wall, east section (concrete substrate).
16028-08	10/18/23	Paint, grey (multiple layers)	Penthouse, northwest section, from floor (concrete substrate).
16028-09	10/18/23	Paint, grey (multiple layers)	Penthouse, Exterior, composite from wall at all Elevations (metal substrate).
16028-10	10/18/23	Paint, beige (multiple layers)	First Floor, Room 109, Superintendent of Mails, north wall, west section (plaster substrate).
16028-11	10/18/23	Adhesive, black, assoc. w/ floor planks	First Floor, Postal Area, composite from Main Room and Postal Inspector Entry (concrete substrate).
16028-12	10/18/23	Coating, black, as covebase	First Floor, Postal Area, Main Room, east wall, north section, near floor (brick substrates).
16028-13	10/18/23	Paint, white (multiple layers)	First Floor, Postal Area, Main Room, easternmost wall, center section, on structural column (cmu and concrete substrate).

TABLE 1
BUILDING MATERIAL SAMPLING LOCATIONS (PCB's)
(3 of 5)

Client: Oak Point Associates
CPAI Project No.: 16028
Project Location: U.S. Federal Building
87 State Street
Montpelier, Vermont

CPAI Sample #	Date Collected	Material Description	Location
16028-14	10/18/23	Paint, white (multiple layers)	Basement, composite, from Hallway walls (cmu substrate).
16028-15	10/18/23	Adhesive, black, assoc. w/ vinyl floor tile	Basement, Hallway, south section, near southernmost wall (concrete substrate).
16028-16	10/18/23	Paint, beige (multiple layers)	Basement, Large Storage Area, south central room with sump, from east side of structural column in room (concrete substrate).
16028-17	10/18/23	Paint, red (multiple layers)	Basement, Chiller Room, from raised concrete pedestal on floor in west section, center area (concrete substrate).
16028-18	10/18/23	Exterior Caulking #1	Exterior, East Elevation, north section, at junction of green marble and tan brick wall (marble and brick substrate).
16028-19	10/18/23	Exterior Caulking #2	Exterior, East Elevation, north section, at junction of white marble and tan brick wall (marble and brick substrate).
16028-20	10/18/23	Exterior Caulking #2	Exterior, West Elevation, south section, at junction of white marble and tan brick wall (marble and brick substrate).

TABLE 1
BUILDING MATERIAL SAMPLING LOCATIONS (PCB's)
(4 of 5)

Client:	Oak Point Associates
CPAI Project No.:	16028
Project Location:	U.S. Federal Building 87 State Street Montpelier, Vermont

CPAI Sample #	Date Collected	Material Description	Location
16028-21	10/18/23	Exterior Caulking #3	Exterior, West Elevation, south section, at junction of white marble and white brick wall (marble and brick substrate).
16028-22	10/18/23	Exterior Caulking #3	Exterior, East Elevation, north section, at junction of white marble and white brick wall (marble and brick substrate).
16028-23	10/18/23	Caulking, assoc. w/ windows	Exterior, East Elevation, 5th window from the north, at junction of green marble and metal window (marble and metal substrate).
16028-24	10/18/23	Caulking, assoc. w/ green marble	Exterior, East Elevation, north section, at junction of green marble and green marble (marble substrate).
16028-25	10/18/23	Caulking, assoc. w/ doors	Exterior, East Elevation, north door, south side of door opening, at junction of green marble and metal doorframe (marble and metal substrate).
16028-26	10/18/23	Caulking, assoc. w/ green marble	Exterior, West Elevation, near southwest corner, at junction of green marble and green marble (marble substrate).

TABLE 1
BUILDING MATERIAL SAMPLING LOCATIONS (PCB's)
(5 of 5)

Client: Oak Point Associates
CPAI Project No.: 16028
Project Location: U.S. Federal Building
87 State Street
Montpelier, Vermont

CPAI Sample #	Date Collected	Material Description	Location
16028-27	10/18/23	Caulking, assoc. w/ windows	Exterior, West Elevation, 4th window from the south, at junction of green marble and metal window (marble and metal substrate).
16028-28	10/18/23	Caulking, assoc. w/ doors	Exterior, West Elevation door, south side of door opening, at junction of green marble and metal doorframe (marble and metal substrate).
16028-29	10/18/23	Exterior Caulking #1	Exterior, East Elevation, north section, at junction of green marble and tan brick wall (marble and brick substrate).

TABLE 2 – PCBs IN BLDG. MATERIALS ANALYSIS RESULTS SUMMARY
October 18, 2023

CLAY POINT ASSOCIATES, INC.
(802) 879-2600 info@claypointassociates.com
P.O. Box 1254•Williston, VT•05495-1254

CLIENT: Oak Point Associates
CPAI PROJECT NO.: 16028
PROJECT LOCATION: U.S. Federal Building
87 State Street
Montpelier, Vermont

SAMPLE I.D.	DATE	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260	PCB-1262	PCB-1268	**TOTAL PCB** (mg/kg)	BUILDING MATERIAL
16028-01	10/18/23	< 0.8	< 0.8	< 0.8	< 0.8	< 0.8	6.4	< 0.8	< 0.8	< 0.8	6.4	Floor Tile Adhesive
16028-02	10/18/23	< 0.8	< 0.8	< 0.8	< 0.8	< 0.8	1,200	< 0.8	< 0.8	< 0.8	1,200	Window Caulking
16028-03	10/18/23	< 1	< 1	< 1	< 1	< 1	440	< 1	< 1	< 1	440	Window Caulking
16028-04	10/18/23	< 0.8	< 0.8	< 0.8	< 0.8	< 0.8	3,100	< 0.8	< 0.8	< 0.8	3,100	Paint
16028-05	10/18/23	< 1	< 1	< 1	< 1	< 1	4,300	< 1	< 1	< 1	4,300	Paint
16028-06	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	21	< 0.9	< 0.9	< 0.9	21	Paint
16028-07	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	16	1.2	< 0.9	< 0.9	17.2	Paint
16028-08	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	1,200	< 0.9	< 0.9	< 0.9	1,200	Paint
16028-09	10/18/23	< 1	< 1	< 1	< 1	< 1	1.8	< 1	< 1	< 1	1.8	Paint
16028-10	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	7.1	< 0.9	< 0.9	< 0.9	7.1	Paint
16028-11	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	14	18	2.0	< 0.9	< 0.9	34	Floor Plank Adhesive

TABLE 2 – PCBs IN BLDG. MATERIALS ANALYSIS RESULTS SUMMARY
October 18, 2023

CLAY POINT ASSOCIATES, INC.
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P.O. Box 1254•Williston, VT•05495-1254

CLIENT: Oak Point Associates
CPAI PROJECT NO.: 16028
PROJECT LOCATION: U.S. Federal Building
87 State Street
Montpelier, Vermont

SAMPLE I.D.	DATE	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260	PCB-1262	PCB-1268	**TOTAL PCB** (mg/kg)	BUILDING MATERIAL
16028-12	10/18/23	< 1	< 1	< 1	< 1	< 1	13	< 1	< 1	< 1	13	Coating
16028-13	10/18/23	< 1	< 1	< 1	< 1	< 1	5.6	< 1	< 1	< 1	5.6	Paint
16028-14	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	21	< 0.9	< 0.9	< 0.9	21	Paint
16028-15	10/18/23	< 0.8	< 0.8	< 0.8	< 0.8	< 0.8	1,300	< 0.8	< 0.8	< 0.8	1,300	Floor Tile Adhesive
16028-16	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	68	< 0.9	< 0.9	< 0.9	68	Paint
16028-17	10/18/23	< 1	< 1	< 1	< 1	< 1	1,800	< 1	< 1	< 1	1,800	Paint
16028-18	10/18/23	< 1	< 1	< 1	< 1	< 1	2.4	< 1	< 1	< 1	2.4	Caulking
16028-19	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	3.2	< 0.9	< 0.9	< 0.9	3.2	Caulking
16028-20	10/18/23	< 1	< 1	< 1	< 1	< 1	480	< 1	< 1	< 1	480	Caulking
16028-21	10/18/23	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	Caulking
16028-22	10/18/23	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	Caulking

TABLE 2 – PCBs IN BLDG. MATERIALS ANALYSIS RESULTS SUMMARY
October 18, 2023

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(802) 879-2600 info@claypointassociates.com
P.O. Box 1254•Williston, VT•05495-1254

CLIENT: Oak Point Associates
CPAI PROJECT NO.: 16028
PROJECT LOCATION: U.S. Federal Building
87 State Street
Montpelier, Vermont

SAMPLE I.D.	DATE	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260	PCB-1262	PCB-1268	**TOTAL PCB** (mg/kg)	BUILDING MATERIAL
16028-23	10/18/23	< 0.9	< 0.9	< 0.9	< 0.9	< 0.9	5.5	< 0.9	< 0.9	< 0.9	5.5	Caulking
16028-24	10/18/23	< 1	< 1	< 1	< 1	< 1	2.7	< 1	< 1	< 1	2.7	Caulking
16028-25	10/18/23	< 1	< 1	< 1	< 1	< 1	1.2	< 1	< 1	< 1	1.2	Caulking
16028-26	10/18/23	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	Caulking
16028-27	10/18/23	< 1	< 1	< 1	< 1	< 1	13	< 1	< 1	< 1	13	Caulking
16028-28	10/18/23	< 1	< 1	< 1	< 1	< 1	1.7	< 1	< 1	< 1	1.7	Caulking
16028-29	10/18/23	< 1	< 1	< 1	< 1	< 1	1.3	< 1	< 1	< 1	1.3	Caulking

Eastern Analytical, Inc.

professional laboratory and drilling services

Todd Hobson
Clay Point Associates, Inc.
25 Bishop Avenue Suite 2B
Williston , VT 05495

Laboratory Report for:

Eastern Analytical, Inc. ID: 269067
Client Identification: GSA FB Montp. | 16028
Date Received: 10/27/2023

Enclosed are the analytical results per the Chain of Custody for sample(s) in the referenced project. All analyses were performed in accordance with our QA/QC Program, NELAP and other applicable state requirements. All quality control criteria was within acceptance criteria unless noted on the report pages. Results are for the exclusive use of the client named on this report and will not be released to a third party without consent.

The following information is contained within this report: Sample Conditions summary, Analytical Results/Data, Quality Control data (if requested) and copies of the Chain of Custody. This report may not be reproduced except in full, without the written approval of the laboratory.

The following standard abbreviations and conventions apply to all EAI reports:

< : "less than" followed by the reporting limit
> : "greater than" followed by the reporting limit
%R : % Recovery

Certifications:
Eastern Analytical, Inc. maintains certification in the following states: Connecticut (PH-0492), Maine (NH005), Massachusetts (M-NH005), New Hampshire/NELAP (1012), Rhode Island (269), Vermont (VT1012), New York (12072) and West Virginia (9910C). Please refer to our website at www.easternanalytical.com for a copy of our certificates and accredited parameters.

References:

- EPA 600/4-79-020, 1983
- Standard Methods for Examination of Water and Wastewater, 20th, 21st, 22nd & 23rd edition or noted revision year.
- Test Methods for Evaluating Solid Waste SW 846 3rd Edition including updates IVA and IVB
- Hach Water Analysis Handbook, 4th edition, 1992
- ASTM International

If you have any questions regarding the results contained within, please feel free to contact customer service. Unless otherwise requested, we will dispose of the sample(s) 6 weeks from the sample receipt date.

We appreciate this opportunity to be of service and look forward to your continued patronage.

Sincerely,

Lorraine Olashaw 11.6.23

Lorraine Olashaw, Lab Director Date

SAMPLE CONDITIONS PAGE

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**

Client Designation: **GSA FB Montp. | 16028**

Temperature upon receipt (°C): 4.7 **Received on Ice or cold packs (Yes/No): Y**

Acceptable temperature range (°C): 0-6

Lab ID	Sample ID	Date Received	Date/Time Sampled	Sample Matrix	% Dry Weight	Exceptions/Comments (other than thermal preservation)
269067.01	16028.01	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.02	16028.02	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.03	16028.03	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.04	16028.04	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.05	16028.05	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.06	16028.06	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.07	16028.07	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.08	16028.08	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.09	16028.09	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.1	16028.10	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.11	16028.11	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.12	16028.12	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.13	16028.13	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.14	16028.14	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.15	16028.15	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.16	16028.16	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.17	16028.17	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.18	16028.18	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.19	16028.19	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.2	16028.20	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.21	16028.21	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.22	16028.22	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy

All results contained in this report relate only to the above listed samples.

Unless otherwise noted:

- *Hold times, preservation, container types, and sample conditions adhered to EPA Protocol.*
- *Solid samples are reported on a dry weight basis, unless otherwise noted. pH/Corrosivity, Flashpoint, Ignitability, Paint Filter, Conductivity and Specific Gravity are always reported on an "as received" basis.*
- *Analysis of pH, Total Residual Chlorine, Dissolved Oxygen and Sulfite were performed at the laboratory outside of the recommended 15 minute hold time.*
- *Samples collected by Eastern Analytical, Inc. (EAI) were collected in accordance with approved EPA procedures.*

SAMPLE CONDITIONS PAGE

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**

Client Designation: **GSA FB Montp. | 16028**

Temperature upon receipt (°C): 4.7

Acceptable temperature range (°C): 0-6

Received on ice or cold packs (Yes/No): Y

Lab ID	Sample ID	Date Received	Date/Time Sampled	Sample Matrix	% Dry Weight	Exceptions/Comments (other than thermal preservation)
269067.23	16028.23	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.24	16028.24	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.25	16028.25	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.26	16028.26	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.27	16028.27	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.28	16028.28	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy
269067.29	16028.29	10/27/23	10/18/23	solid		Adheres to Sample Acceptance Policy

All results contained in this report relate only to the above listed samples.

Unless otherwise noted:

- *Hold times, preservation, container types, and sample conditions adhered to EPA Protocol.*
- *Solid samples are reported on a dry weight basis, unless otherwise noted. pH/Corrosivity, Flashpoint, Ignitability, Paint Filter, Conductivity and Specific Gravity are always reported on an "as received" basis.*
- *Analysis of pH, Total Residual Chlorine, Dissolved Oxygen and Sulfite were performed at the laboratory outside of the recommended 15 minute hold time.*
- *Samples collected by Eastern Analytical, Inc. (EAI) were collected in accordance with approved EPA procedures.*

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.01
Lab Sample ID:	269067.01
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1221	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1232	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1242	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1248	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1254	**6.4**	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1260	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1262	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
PCB-1268	< 0.8	0.8	50	mg/kg	11/1/23	15:20	10/31/23	3540C	8082A	MB
TMX (surr)	**77 %R**			%	11/1/23	15:20	10/31/23	3540C	8082A	MB
DCB (surr)	**50 %R**			%	11/1/23	15:20	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.02
Lab Sample ID:	269067.02
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1221	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1232	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1242	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1248	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1254	**1200**	200	10010	mg/kg	11/2/23	8:55	10/31/23	3540C	8082A	MB
PCB-1260	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1262	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
PCB-1268	< 0.8	0.8	50	mg/kg	11/1/23	15:30	10/31/23	3540C	8082A	MB
TMX (surr)	**41 %R**			%	11/1/23	15:30	10/31/23	3540C	8082A	MB
DCB (surr)	**54 %R**			%	11/1/23	15:30	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.03
Lab Sample ID:	269067.03
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1221	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1232	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1242	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1248	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1254	**440**	50	3128	mg/kg	11/2/23	9:05	10/31/23	3540C	8082A	MB
PCB-1260	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1262	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
PCB-1268	< 1	1	63	mg/kg	11/1/23	15:39	10/31/23	3540C	8082A	MB
TMX (surr)	**68 %R**			%	11/1/23	15:39	10/31/23	3540C	8082A	MB
DCB (surr)	**60 %R**			%	11/1/23	15:39	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.04
Lab Sample ID:	269067.04
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1221	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1232	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1242	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1248	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1254	**3100**	400	23461	mg/kg	11/2/23	9:14	10/31/23	3540C	8082A	MB
PCB-1260	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1262	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
PCB-1268	< 0.8	0.8	47	mg/kg	11/1/23	15:49	10/31/23	3540C	8082A	MB
TMX (surr)	**58 %R**			%	11/1/23	15:49	10/31/23	3540C	8082A	MB
DCB (surr)	**96 %R**			%	11/1/23	15:49	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.05
Lab Sample ID:	269067.05
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1221	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1232	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1242	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1248	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1254	**4300**	500	30030	mg/kg	11/2/23	9:24	10/31/23	3540C	8082A	MB
PCB-1260	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1262	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
PCB-1268	< 1	1	60	mg/kg	11/1/23	15:59	10/31/23	3540C	8082A	MB
TMX (surr)	**59 %R**			%	11/1/23	15:59	10/31/23	3540C	8082A	MB
DCB (surr)	**95 %R**			%	11/1/23	15:59	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.06
Lab Sample ID:	269067.06
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1254	**21**	2	111	mg/kg	11/2/23	9:34	10/31/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	56	mg/kg	11/1/23	16:09	10/31/23	3540C	8082A	MB
TMX (surr)	**66 %R**			%	11/1/23	16:09	10/31/23	3540C	8082A	MB
DCB (surr)	**50 %R**			%	11/1/23	16:09	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.07
Lab Sample ID:	269067.07
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1254	**16**	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1260	**1.2**	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	52	mg/kg	11/1/23	16:18	10/31/23	3540C	8082A	MB
TMX (surr)	**70 %R**			%	11/1/23	16:18	10/31/23	3540C	8082A	MB
DCB (surr)	**52 %R**			%	11/1/23	16:18	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.08
Lab Sample ID:	269067.08
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1254	**1200**	200	11122	mg/kg	11/2/23	9:44	10/31/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	56	mg/kg	11/1/23	16:28	10/31/23	3540C	8082A	MB
TMX (surr)	**76 %R**			%	11/1/23	16:28	10/31/23	3540C	8082A	MB
DCB (surr)	**73 %R**			%	11/1/23	16:28	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.09
Lab Sample ID:	269067.09
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1254	**1.8**	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/1/23	16:38	10/31/23	3540C	8082A	MB
TMX (surr)	**87 %R**			%	11/1/23	16:38	10/31/23	3540C	8082A	MB
DCB (surr)	**78 %R**			%	11/1/23	16:38	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.10
Lab Sample ID:	269067.1
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1254	**7.1**	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	54	mg/kg	11/1/23	16:47	10/31/23	3540C	8082A	MB
TMX (surr)	**66 %R**			%	11/1/23	16:47	10/31/23	3540C	8082A	MB
DCB (surr)	**54 %R**			%	11/1/23	16:47	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.11
Lab Sample ID:	269067.11
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1248	**14**	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1254	**18**	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1260	**2.0**	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	56	mg/kg	11/1/23	17:17	10/31/23	3540C	8082A	MB
TMX (surr)	**100 %R**			%	11/1/23	17:17	10/31/23	3540C	8082A	MB
DCB (surr)	**55 %R**			%	11/1/23	17:17	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.12
Lab Sample ID:	269067.12
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1221	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1232	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1242	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1248	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1254	**13**	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1260	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1262	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
PCB-1268	< 1	1	68	mg/kg	11/1/23	17:26	10/31/23	3540C	8082A	MB
TMX (surr)	**58 %R**			%	11/1/23	17:26	10/31/23	3540C	8082A	MB
DCB (surr)	**33 %R**			%	11/1/23	17:26	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.13
Lab Sample ID:	269067.13
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1254	**5.6**	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/1/23	17:36	10/31/23	3540C	8082A	MB
TMX (surr)	**82 %R**			%	11/1/23	17:36	10/31/23	3540C	8082A	MB
DCB (surr)	**60 %R**			%	11/1/23	17:36	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.14
Lab Sample ID:	269067.14
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1254	**21**	2	111	mg/kg	11/2/23	9:53	10/31/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	56	mg/kg	11/1/23	17:46	10/31/23	3540C	8082A	MB
TMX (surr)	**78 %R**			%	11/1/23	17:46	10/31/23	3540C	8082A	MB
DCB (surr)	**58 %R**			%	11/1/23	17:46	10/31/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.15
Lab Sample ID:	269067.15
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1221	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1232	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1242	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1248	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1254	**1300**	200	10010	mg/kg	11/2/23	14:57	11/1/23	3540C	8082A	MB
PCB-1260	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1262	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
PCB-1268	< 0.8	0.8	50	mg/kg	11/2/23	12:02	11/1/23	3540C	8082A	MB
TMX (surr)	**84 %R**			%	11/2/23	12:02	11/1/23	3540C	8082A	MB
DCB (surr)	**44 %R**			%	11/2/23	12:02	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.16
Lab Sample ID:	269067.16
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1254	**68**	4	259	mg/kg	11/2/23	15:07	11/1/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	52	mg/kg	11/2/23	12:11	11/1/23	3540C	8082A	MB
TMX (surr)	**86 %R**			%	11/2/23	12:11	11/1/23	3540C	8082A	MB
DCB (surr)	**52 %R**			%	11/2/23	12:11	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.17
Lab Sample ID:	269067.17
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1254	**1800**	200	11550	mg/kg	11/2/23	15:17	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/2/23	12:21	11/1/23	3540C	8082A	MB
TMX (surr)	**88 %R**			%	11/2/23	12:21	11/1/23	3540C	8082A	MB
DCB (surr)	**66 %R**			%	11/2/23	12:21	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.18
Lab Sample ID:	269067.18
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1254	**2.4**	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/2/23	12:31	11/1/23	3540C	8082A	MB
TMX (surr)	**65 %R**			%	11/2/23	12:31	11/1/23	3540C	8082A	MB
DCB (surr)	**50 %R**			%	11/2/23	12:31	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.19
Lab Sample ID:	269067.19
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1254	**3.2**	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	52	mg/kg	11/2/23	12:41	11/1/23	3540C	8082A	MB
TMX (surr)	**103 %R**			%	11/2/23	12:41	11/1/23	3540C	8082A	MB
DCB (surr)	**81 %R**			%	11/2/23	12:41	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.20
Lab Sample ID:	269067.2
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1254	480	50	2888	mg/kg	11/2/23	15:26	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/2/23	12:50	11/1/23	3540C	8082A	MB
TMX (surr)	99 %R			%	11/2/23	12:50	11/1/23	3540C	8082A	MB
DCB (surr)	72 %R			%	11/2/23	12:50	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.21
Lab Sample ID:	269067.21
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1254	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/2/23	13:00	11/1/23	3540C	8082A	MB
TMX (surr)	**70 %R**			%	11/2/23	13:00	11/1/23	3540C	8082A	MB
DCB (surr)	**78 %R**			%	11/2/23	13:00	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.22
Lab Sample ID:	269067.22
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1254	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	60	mg/kg	11/2/23	13:10	11/1/23	3540C	8082A	MB
TMX (surr)	**65 %R**			%	11/2/23	13:10	11/1/23	3540C	8082A	MB
DCB (surr)	**81 %R**			%	11/2/23	13:10	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.23
Lab Sample ID:	269067.23
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1221	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1232	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1242	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1248	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1254	**5.5**	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1260	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1262	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
PCB-1268	< 0.9	0.9	52	mg/kg	11/2/23	13:19	11/1/23	3540C	8082A	MB
TMX (surr)	**63 %R**			%	11/2/23	13:19	11/1/23	3540C	8082A	MB
DCB (surr)	**49 %R**			%	11/2/23	13:19	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.24
Lab Sample ID:	269067.24
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1254	**2.7**	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	60	mg/kg	11/2/23	15:36	11/1/23	3540C	8082A	MB
TMX (surr)	**90 %R**			%	11/2/23	15:36	11/1/23	3540C	8082A	MB
DCB (surr)	**80 %R**			%	11/2/23	15:36	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.25
Lab Sample ID:	269067.25
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1254	**1.2**	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	60	mg/kg	11/2/23	15:46	11/1/23	3540C	8082A	MB
TMX (surr)	**60 %R**			%	11/2/23	15:46	11/1/23	3540C	8082A	MB
DCB (surr)	**47 %R**			%	11/2/23	15:46	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.26
Lab Sample ID:	269067.26
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1254	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	60	mg/kg	11/2/23	15:56	11/1/23	3540C	8082A	MB
TMX (surr)	**101 %R**			%	11/2/23	15:56	11/1/23	3540C	8082A	MB
DCB (surr)	**83 %R**			%	11/2/23	15:56	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.27
Lab Sample ID:	269067.27
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1254	13	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	60	mg/kg	11/2/23	16:25	11/1/23	3540C	8082A	MB
TMX (surr)	66 %R			%	11/2/23	16:25	11/1/23	3540C	8082A	MB
DCB (surr)	49 %R			%	11/2/23	16:25	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.28
Lab Sample ID:	269067.28
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1254	1.7	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/2/23	16:35	11/1/23	3540C	8082A	MB
TMX (surr)	50 %R			%	11/2/23	16:35	11/1/23	3540C	8082A	MB
DCB (surr)	52 %R			%	11/2/23	16:35	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

LABORATORY REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**
Client Designation: **GSA FB Montp. | 16028**

Client Sample ID:	16028.29
Lab Sample ID:	269067.29
Matrix:	solid
Date Sampled:	10/18/23
Date Received:	10/27/23

	Result	RL	Dilution Factor	Units	Date / Time Analyzed		Date Prepared	Method Prep	Method Analytical	Analyst
PCB-1016	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1221	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1232	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1242	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1248	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1254	**1.3**	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1260	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1262	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
PCB-1268	< 1	1	58	mg/kg	11/2/23	16:44	11/1/23	3540C	8082A	MB
TMX (surr)	**51 %R**			%	11/2/23	16:44	11/1/23	3540C	8082A	MB
DCB (surr)	**43 %R**			%	11/2/23	16:44	11/1/23	3540C	8082A	MB

Results are reported on a solid as received basis.
Acid clean-up was performed on the sample and associated batch QC.
Detection limits elevated due to sample matrix and in response to the lower initial mass used for analysis.

QC REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**

Batch ID: 638342-61059/S103023PCB2

Client Designation: **GSA FB Montp. | 16028**

Parameter Name	Blank	LCS	LCSD	Analysis Date	Units	Limits	RPD	Method
PCB-1016	< 0.02	0.14 (102 %R)	0.13 (100 %R) (2 RPD)	10/31/2023	mg/kg	40 - 140	30	8082A
PCB-1221	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
PCB-1232	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
PCB-1242	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
PCB-1248	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
PCB-1254	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
PCB-1260	< 0.02	0.14 (102 %R)	0.14 (104 %R) (2 RPD)	10/31/2023	mg/kg	40 - 140	30	8082A
PCB-1262	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
PCB-1268	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	10/31/2023	mg/kg			8082A
TMX (surr)	113 %R	106 %R	100 %R	10/31/2023	% Rec	30 - 150	30	8082A
DCB (surr)	109 %R	101 %R	101 %R	10/31/2023	% Rec	30 - 150	30	8082A

*/! Flagged analyte recoveries deviated from the QA/QC limits. Data that impacts sample results are noted on the sample report.

QC REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**

Batch ID: 638343-46149/S103123PCB1

Client Designation: **GSA FB Montp. | 16028**

Parameter Name	Blank	LCS	LCSD	Analysis Date	Units	Limits	RPD	Method
PCB-1016	< 0.02	0.13 (95 %R)	0.13 (96 %R) (1 RPD)	11/1/2023	mg/kg	40 - 140	30	8082A
PCB-1221	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
PCB-1232	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
PCB-1242	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
PCB-1248	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
PCB-1254	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
PCB-1260	< 0.02	0.13 (98 %R)	0.13 (97 %R) (1 RPD)	11/1/2023	mg/kg	40 - 140	30	8082A
PCB-1262	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
PCB-1268	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/1/2023	mg/kg			8082A
TMX (surr)	102 %R	105 %R	104 %R	11/1/2023	% Rec	30 - 150	30	8082A
DCB (surr)	108 %R	103 %R	101 %R	11/1/2023	% Rec	30 - 150	30	8082A

*/! Flagged analyte recoveries deviated from the QA/QC limits. Data that impacts sample results are noted on the sample report.

QC REPORT

EAI ID#: **269067**

Client: **Clay Point Associates, Inc.**

Batch ID: 638344-30567/S110123PCB1

Client Designation: **GSA FB Montp. | 16028**

Parameter Name	Blank	LCS	LCSD	Analysis Date	Units	Limits	RPD	Method
PCB-1016	< 0.02	0.13 (96 %R)	0.13 (94 %R) (2 RPD)	11/2/2023	mg/kg	40 - 140	30	8082A
PCB-1221	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
PCB-1232	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
PCB-1242	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
PCB-1248	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
PCB-1254	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
PCB-1260	< 0.02	0.12 (90 %R)	0.12 (86 %R) (4 RPD)	11/2/2023	mg/kg	40 - 140	30	8082A
PCB-1262	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
PCB-1268	< 0.02	< 0.02 (%R N/A)	< 0.02 (%R N/A) (RPD N/A)	11/2/2023	mg/kg			8082A
TMX (surr)	104 %R	105 %R	102 %R	11/2/2023	% Rec	30 - 150	30	8082A
DCB (surr)	89 %R	83 %R	80 %R	11/2/2023	% Rec	30 - 150	30	8082A

*/! Flagged analyte recoveries deviated from the QA/QC limits. Data that impacts sample results are noted on the sample report.

Chain-of-Custody Record

269067

Bold Fields Required. Please Circle Requested Analysis.

Sample I.D.	Sampling Date/Time *If Composite, Indicate Both Start & Finish Date/Time	Matrix (see below)	Grab/*Composite	VOC: 524.2 MTBE only; 524.2 VTICs; 8260 624; 1,4 Dioxane; 8021; 8015 GRO MAVPH	SVOC: 8270 625 PAH ABN EDB DBCP; TPH8100 LI L2; 8015 DRO MAEPH; PEST 608 PEST 8081 PCB 608 PCB 8082; Oil & Grease 1664 TPH 1664	TCLP: TCLP 1311 ABN METALS VOC PEST HERB	Inorganics: BOD CBOD; TS TSS TDS; Br Cl F SO4 NO2 NO3 NO2; TKN NH3 TN; T. PHOS. O. PHOS.; pH T. RES. CHLORINE SPEC. CON. T. ALK.; COD Phenols TOC DOC; Total Cyanide Total Sulfide; Reactive Cyanide Reactive Sulfide Flashpoint Ignitability	Micro: Total Coliform E. Coli; Fecal Coliform; Enterococci Heterotrophic Plate Count	Metals: Dissolved Metals (list below); Total Metals (list below)	Other: PCBs	# of Containers	Notes MeOH Vial #
16028.01	10.18.23	B								X	Soxhlet
.02		B								X	Extraction
.03		B								X	
.04		B								X	
.05		B								X	
.06		B								X	
.07		B								X	
.08		B								X	
.09		B								X	
.10		B								X	

Matrix: A-Air; S-Soil; GW-Ground Water; SW-Surface Water; DW-Drinking Water; WW-Waste water

Preservative: H-HCL; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH B=Bulk

Project Manager: Todd Hobson

Company: Clay Point Associates, Inc.

Address: P.O. Box 1254

City: Williston State: VT Zip: 05495

Phone: 802.343.4809 Ext.:

E-Mail: hobson@claypointassociates.com

Site Name: GSA. FB Montp.

Project #: 16028

State: NH MA ME (VT) Other:

Regulatory Program: NPDES: RGP POTW Stormwater or GWP, Oil Fund, Brownfield or Other:

Quote #: PO #:

QA/QC Reporting

A B C

MA MCP

Temp. 4.7 °C

Ice? (Yes) No

Reporting Options

Prelims: (Yes) or No

Electronic Options

(PDF) Excel

Equis

Other

Turn Around Time

24hr* 48hr*

3-4 Days*

(5 Day) 7 Day

10 Day

*Pre-approval Required

Sampler(s): Todd Hobson

Relinquished By:	Date:	Time:	Received By:
	10.27.23	10:16	
	10.27.23	15:18	

Metals: 8 RCRA 13 PP Fe, Mn Pb, Cu

Other Metals:

Samples Field Filtered? ☐ Yes ☐ No

Notes: (ie: Special Detection Limits, Billing Info, If Different)

Site History:

Suspected Contamination:

Field Readings:

Eastern Analytical, Inc.
professional laboratory and drilling services
51 Antrim Avenue | Concord, NH 03301 | Tel: 603.228.0525 | 1.800.287.0525 | E-Mail: CustomerService@EasternAnalytical.com | www.EasternAnalytical.com

(WHITE: Lab Copy GREEN: Customer Copy)

CHAIN-OF-CUSTODY RECORD

BOLD FIELDS REQUIRED. PLEASE CIRCLE REQUESTED ANALYSIS.

FOR LAB USE ONLY: 269067

SAMPLE I.D.	SAMPLING DATE/TIME *IF COMPOSITE, INDICATE BOTH START & FINISH DATE/TIME	MATRIX (SEE BELOW)	GRAB/*COMPOSITE	VOC: 524.2 MTBE ONLY; 524.2 VTICs; 8260 624; 1,4 DIOXANE; 8021; 8015 GRO; NAVPH	SVOC: 8270 625 ABN; PAH; EDB DBCP; TPH8100; 8015 DRO; MAEPH; PEST 608 PEST 8081; PCB 608 PCB 8082; OIL & GREASE 1664; TPH 1664; L1 L2	TCLP: TCLP 1311 ABN VOC PEST; METALS HERB	INORGANICS: BOD CBOD; TS TSS TDS; BR CL F SO4 NO2 NO3; TKN NH3 TN; T. PHOS. O. PHOS.; pH T. RES. CHLORINE SPEC. CON. T. ALK.; COD PHENOLS TOC DOC; TOTAL CYANIDE TOTAL SULFIDE; REACTIVE CYANIDE REACTIVE SULFIDE FLASHPOINT IGNITABILITY	MICRO: TOTAL COLIFORM FECAL COLIFORM; ENTEROCOCCI HETEROTROPHIC PLATE COUNT	METALS: DISSOLVED METALS (LIST BELOW); TOTAL METALS (LIST BELOW)	OTHER: PCB's	# OF CONTAINERS	NOTES MEOH VIAL #
182028.11	10.18.23	B								X		Soxhlet
.12		B								X		Extraction
.13		B								X		
.14		B								X		
.15		B								X		
.16		B								X		
.17		B								X		
.18		B								X		
.19		B								X		
.20		B								X		

MATRIX: A-AIR; S-SOIL; GW-GROUND WATER; SW-SURFACE WATER; DW-DRINKING WATER; WW-WASTE WATER

PRESERVATIVE: H-HCL; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH B=Bulk

PROJECT MANAGER: Todd Hobson

COMPANY: Clay Bent Associates, Inc.

ADDRESS:

CITY: See STATE: ZIP:

PHONE: Page EXT:

E-MAIL: 1

SITE NAME:

PROJECT #:

STATE: NH MA ME (VT) OTHER:

REGULATORY PROGRAM: NPDES: RGP POTW STORMWATER OR GWP, OIL FUND, BROWNFIELD OR OTHER:

QUOTE #: PO #:

QA/QC REPORTING

A B C

MA MCP

TEMP: 4.7 °C

ICE? (YES) NO

REPORTING OPTIONS

PRELIMS: (YES) OR NO

ELECTRONIC OPTIONS

(PDF) EXCEL

EQUIS

OTHER

TURN AROUND TIME

24hr* 48hr*

3-4 Days*

(5 Day) 7 Day

10 Day

*Pre-approval Required

SAMPLER(S): Todd Hobson

RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:
	10-27-23	11:44	
	10-27-23	1510	

METALS: 8 RCRA 13 PP FE, MN PB, CU

OTHER METALS:

SAMPLES FIELD FILTERED? ☐ YES ☐ NO

NOTES: (IE: SPECIAL DETECTION LIMITS, BILLING INFO, IF DIFFERENT)

SITE HISTORY:

SUSPECTED CONTAMINATION:

FIELD READINGS:

Eastern Analytical, Inc.
professional laboratory and drilling services
51 Antrim Avenue | CONCORD, NH 03301 | TEL: 603.228.0525 | 1.800.287.0525 | E-MAIL: CUSTOMERSERVICE@EASTERNANALYTICAL.COM | WWW.EASTERNANALYTICAL.COM

(WHITE: Lab Copy GREEN: Customer Copy)

CHAIN-OF-CUSTODY RECORD

FOR LAB USE ONLY 269067

BOLD FIELDS REQUIRED. PLEASE CIRCLE REQUESTED ANALYSIS.

SAMPLE I.D.	SAMPLING DATE/TIME *IF COMPOSITE, INDICATE BOTH START & FINISH DATE/TIME	MATRIX (SEE BELOW)	GRAB/*COMPOSITE	VOC: 524.2 / 524.2 MTBE ONLY; VTICs; 8260 / 624 / 1, 4 DIOXANE; 8021; 8015 GRO / MAVPH	SVOC: 8270 / 625 ABN; PAH; EDB; DBCP; TPH8100; L1; L2; 8015 DRO; MAEPH; PEST 608 / PEST 8081; PCB 608 / PCB 8082; OIL & GREASE 1664; TPH 1664	TCLP: TCLP 1311 VOC; ABN METALS; PEST; HERB	INORGANICS: BOD; CBOD; TS; TSS; TDS; BR; CL; F; SO_4; NO_2; NO_3; NO_2NO_3; TKN; NH_3; TN; T. PHOS.; O. PHOS.; pH; SPEC. CON.; T. RES. CHLORINE; T. ALK.; COD; PHENOLS; TOC; DOC; TOTAL CYANIDE; TOTAL SULFIDE; REACTIVE CYANIDE; REACTIVE SULFIDE; FLASHPOINT; IGNITABILITY	MICRO: TOTAL COLIFORM; FECAL COLIFORM; E. COLI; ENTEROCOCCI; HETEROTROPHIC PLATE COUNT	METALS: DISSOLVED METALS (LIST BELOW); TOTAL METALS (LIST BELOW)	OTHER: PCB's	# OF CONTAINERS	NOTES MEOH VIAL #
160280.21	10.18.23	B								X		Soxhlet
.22		B								X		Extraction
.23		B								X		
.24		B								X		
.25		B								X		
.26		B								X		
.27		B								X		
.28		B								X		
.29		B								X		

MATRIX: A-AIR; S-SOIL; GW-GROUND WATER; SW-SURFACE WATER; DW-DRINKING WATER; WW-WASTE WATER

PRESERVATIVE: H-HCL; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH B = Bulk

PROJECT MANAGER: See Page 1

COMPANY:

ADDRESS:

CITY: STATE: ZIP:

PHONE: EXT.:

E-MAIL:

SITE NAME:

PROJECT #:

STATE: NH MA ME VT OTHER:

REGULATORY PROGRAM: NPDES: RGP POTW STORMWATER OR GWP, OIL FUND, BROWNFIELD OR OTHER:

QUOTE #: PO #:

QA/QC REPORTING

A B C

MA MCP

TEMP. 4.1 °C

ICE? YES NO

REPORTING OPTIONS

PRELIM? (YES) OR NO

ELECTRONIC OPTIONS

(PDF) EXCEL

EQUIS

OTHER

TURN AROUND TIME

24hr* 48hr*

3-4 Days*

(5 Day) 7 Day

10 Day

*Pre-approval Required

SAMPLER(S): Todd Hobson

RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:
	10/27/23	1516	
RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:
RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:

METALS: 8 RCRA 13 PP FE, MN PB, CU

OTHER METALS:

SAMPLES FIELD FILTERED? ☐ YES ☐ NO

NOTES: (IE: SPECIAL DETECTION LIMITS, BILLING INFO, IF DIFFERENT)

SITE HISTORY:

SUSPECTED CONTAMINATION:

FIELD READINGS:

Eastern Analytical, Inc.
professional laboratory and drilling services
51 Antrim Avenue | CONCORD, NH 03301 | TEL: 603.228.0525 | 1.800.287.0525 | E-MAIL: CUSTOMERSERVICE@EASTERNANALYTICAL.COM | WWW.EASTERNANALYTICAL.COM

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