August 31, 2022

Devlin Piplic
Director of Facilities
14692 179th Avenue SE
Monroe, WA 98272

RE: 2022 Annual PCB Wipe Sampling
Sky Valley Educational Center
351 Short Colombia Street
Monroe, Washington

Dear Mr. Piplic:

PBS Engineering and Environmental, Inc. (PBS) performed Polychlorinated Biphenyl (PCB) surface testing for the annual monitoring program at the Sky Valley Educational Center (SVEC) located at 351 Short Columbia Street, Monroe, Washington. The following report discusses background information, methodology, findings and conclusions.

BACKGROUND INFORMATION

PCB-containing caulking and contaminated light fixture abatement activities were performed at the Sky Valley Educational Center (SVEC) in the Administration, Annex, Gymnasium, Classroom Pod/Library, and the Technology buildings during summer 2016.

PBS was requested to conduct the 2022 annual surface sampling for PCBs in accordance with the SVEC, March 27, 2017, Quality Assurance Project Plan (QAPP) to evaluate the effectiveness of the abatement process and associated controls. The wipe samples were collected to evaluate the effectiveness of the epoxy sealant that was placed over PCB residues.

METHODOLOGY

The following is a description of the surface sample collection and analysis process. The Monroe School District provided PBS with drawings that identified specific locations to be sampled. See attached sample location diagrams.

PBS collected surface samples in twelve (12) locations within the study area. The 2022 annual PCB surface sampling was performed using the wipe sampling method in 40 CFR Part 761. This method uses a gauze pad wetted with hexane and placed in a glass jar. The sample media was provided by ALS Laboratories. The hexane wetted gauze pad is wiped over a 100 cm^2 area using a disposable template as a guide and then placed in a glass jar. PBS personnel wore disposable nitrile gloves to protect against cross-contamination between samples. A field blank and a lab blank were also collected during this activity. The samples were labeled with unique identification numbers, packaged, and delivered with chain-of-custody documentation to ALS Laboratories. The samples were analyzed by EPA Method SW 8082 for PCBs. See attached laboratory report.

The EPA regulatory threshold for PCBs in surface wipes is 10 micrograms (µg) per 100 cm^2

FINDINGS

The following is a summary of our laboratory findings for the surface sampling activity.

Laboratory results revealed all twelve (12) surface wipe samples collected during this annual monitoring event were **below** the EPA threshold of 10 µg/100 cm^2, see Table 1.

Table 1 – Wipe Sampling Results

Sample Number	Location	PCB Results (µg/100 cm^2)
22-1	Pod / Library Building – Room 1, North Window, right side	**0.51**
22-2	Pod / Library Building – Room 4, South window, left side	ND
22-3	Pod / Library Building – Room 9, South window, left side	ND
22-4	Pod / Library Building – Room 11, East window, left side	ND
22-5	Pod / Library Building – Room 16, North window, left side	ND
22-6	Pod / Library Building – Room 19, West window, right side	**1.5**
22-7	Gym building – Girls Locker storage, north window	ND
22-8	Small gym – West wall, fourth column	ND
22-9	Annex Building – Room F, North window, left side	**2.1**
22-10	Admin Building – Nurse office, south window, left side	ND
22-11	Admin Building – Conference room A	ND
22-12	Admin Building – West side, center office, window	ND
22-13	Field Blank	ND
22-14	Lab Blank	ND

µg/100 cm^2 = micrograms/100 square centimeters
ND = Not detected above reporting limits

CONCLUSIONS

Based on laboratory results of the surface wipe samples, no PCBs were found to exceed the EPA regulatory threshold.

Please do not hesitate to contact me if you have any questions regarding this letter report or require additional information.Sincerely,

PBS Engineering and Environmental, Inc.

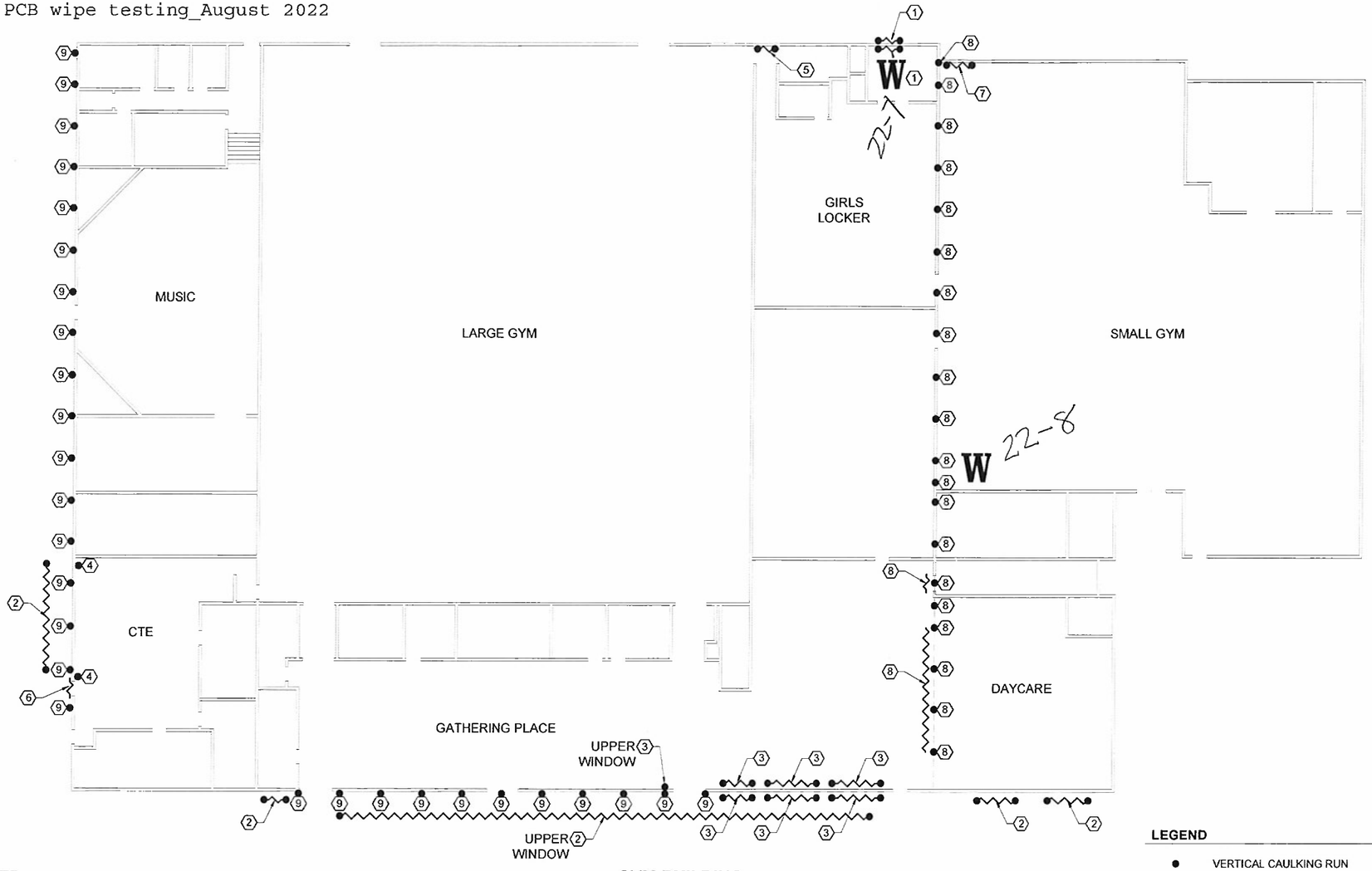
Digitally signed by Toan Nguyen

Toan Nguyen
Industrial Hygienist I

Reviewed by: Gregg Middaugh
Senior Project Manager

Attachments: Sample location Diagrams
Surface Wipe Sample Laboratory Report

PCB wipe testing_August 2022



W Wipe Test Sample

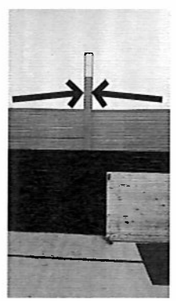
GYM BUILDING
NOT TO SCALE



②⑨PHOTO DETAIL



⑧PHOTO DETAIL



⑧PHOTO DETAIL

LEGEND

- VERTICAL CAULKING RUN
- HORIZONTAL CAULKING RUNS

GENERAL NOTES

1. ALL ABATEMENT RELATED ACTIVITIES AT THIS PROJECT SITE SHALL COMPLY WITH DIVISION 01 AND 02 AND SPECIFICALLY SECTION 028400 PCB ACTIVITIES. CONTRACTOR TO VERIFY ALL ITEMS SHOWN, LOCATIONS AND QUANTITIES OF MATERIALS TO BE REMOVED, AND DIMENSIONS PRIOR TO REMOVAL. ANY DEVIATIONS FROM THE SPECIFICATION THAT ARE DISCOVERED BY THE CONTRACTOR SHALL BE REPORTED TO THE OWNERS REPRESENTATIVE PRIOR TO REMOVAL. THE DRAWINGS ARE FOR DIAGRAMMATIC PURPOSES ONLY. GENERAL LOCATIONS OF PCB-CONTAINING MATERIALS ARE DEPICTED DIAGRAMMATICALLY ON THE DRAWINGS. THE REMAINING MATERIAL LOCATIONS ARE DESCRIBED TEXTUALLY ON THESE DRAWINGS. QUANTITIES OF HAZARDOUS MATERIALS LISTED ON THIS SHEET ARE CONSIDERED ACCURATE TO WITHIN +/- 10%. THE CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS, EQUIPMENT AND PERMITS FOR THE REMOVAL AND DISPOSAL OF THE QUANTITIES OF HAZARDOUS MATERIALS PROVIDED PLUS AN ADDITIONAL 10%. THE CONTRACTOR WILL BE COMPENSATED FOR QUANTITIES WHICH ARE GREATER THAN 110% OF THE TOTAL AND THE OWNER WILL DEDUCT FROM THE CONTRACT SUM QUANTITIES THAT ARE 90% OR LESS OF THE TOTAL.
2. REMOVAL OF HAZARDOUS MATERIALS MAY COMPROMISE THE SECURITY OF THE SITE. THE CONTRACTOR IS FULLY RESPONSIBLE FOR MAINTAINING SITE SECURITY AND PUBLIC SAFETY THROUGHOUT THE PROJECT. SEE SPECIFICATIONS REGARDING SECURITY AND PUBLIC SAFETY.
3. ABATEMENT CONTRACTOR TO COORDINATE ALL ACTIVITIES WITH ALL OTHER ONSITE WORK INCLUDING, BUT NOT LIMITED TO: SCHEDULE, ACCESS, STAGING, ETC. ABATEMENT CONTRACTOR TO REPORT LOCATIONS AND QUANTITIES OF ALL HAZARDOUS MATERIALS TO BE REMOVED, TO THE OWNERS REPRESENTATIVE PRIOR TO ABATEMENT/DEMOLITION.
4. THE CONTRACTOR SHALL REMOVE ALL ACCESSIBLE CAULKING IN ALL AREAS WITHOUT PERFORMING DEMOLITION OF BUILDING COMPONENTS.

KEY NOTES

① REMOVE APPROX. 20 LF OF PCB-CONTAINING CAULKING LOCATED ON THE EXTERIOR AND INTERIOR METAL WINDOW FRAME ON THE GIRLS LOCKER ROOM NORTH PERIMETER WINDOW AS SHOWN.

② REMOVE APPROX. 300 LF OF PCB-CONTAINING CAULKING ON THE EXTERIOR METAL WINDOW FRAMES ON ALL WINDOWS AT THE SOUTH AND WEST ELEVATIONS OF THE LARGE GYM BUILDING AS SHOWN. THIS INCLUDES CAULKING THAT EXISTS AROUND EACH WINDOW INFILL PANEL METAL FRAME TRANSITION ON THE WEST ELEVATION. THESE INFILL PANELS ARE CEMENT ASBESTOS BOARD.

③ REMOVE APPROX. 40 LF OF PCB-CONTAINING CAULKING LOCATED ON INTERIOR SIDE OF THE THREE LOWER WINDOWS AND THE UPPER WINDOW BANK EAST VERTICAL IN THE GATHERING PLACE AS SHOWN.

④ REMOVE APPROX. 10 LF OF PCB-CONTAINING OF CAULK ON INTERIOR WINDOW FRAME VERTICALS IN THE CTE ROOM AS SHOWN.

⑤ REMOVE APPROX. 18 LF OF PCB-CONTAINING OF CAULK ON INTERIOR SIDE OF NORTH EXTERIOR GIRLS LOCKER ENTRY DOOR AS SHOWN.

⑥ REMOVE APPROX. 18 LF OF PCB-CONTAINING OF CAULK ON EXTERIOR SIDE OF NORTH CTE ENTRY DOOR AS SHOWN.

⑦ REMOVE APPROX. 18 LF OF PCB-CONTAINING OF CAULK ON THE INTERIOR SIDE OF THE NORTHWEST PERIMETER ENTRY DOOR FRAME OF THE SMALL GYM AS SHOWN.

⑧ REMOVE APPROX. 500 LF OF PCB-CONTAINING CAULKING LOCATED ON ALL VERTICAL STRUCTURAL METAL COLUMN TRANSITIONS THROUGHOUT THE EAST ELEVATION OF THE LARGE GYM AS SHOWN. THIS INCLUDES THE REMOVAL OF ALL CAULKING ON THE INTERIOR DEMISING WALL METAL BEAMS (VERTICAL AND HORIZONTAL) BETWEEN THE DAYCARE AND THE GATHERING PLACE/CAFETERIA AS SHOWN. THE CAULKING IS HEAVILY PAINTED THROUGHOUT THE WORK SCOPE AREA.

⑨ REMOVE APPROX. 780 LF OF PCB-CONTAINING CAULKING LOCATED ON ALL EXTERIOR VERTICAL STRUCTURAL METAL COLUMN TRANSITIONS THROUGHOUT THE LOWER WEST AND SOUTH ELEVATIONS OF THE LARGE GYM BUILDING AS SHOWN.

NOT TO SCALE

MONROE SCHOOL DISTRICT

GYM BUILDING CAULKING ABATEMENT PLAN

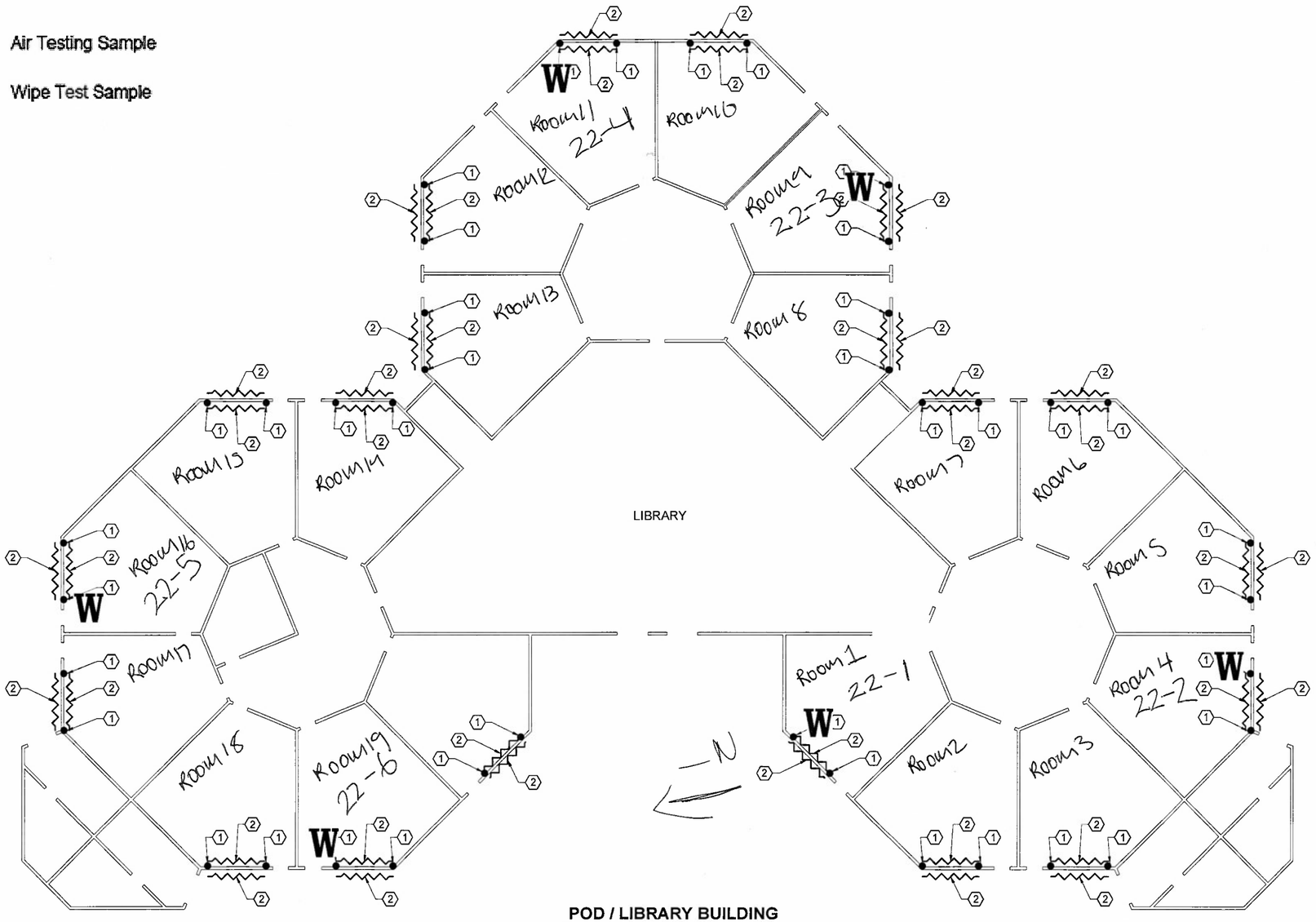
SKY VALLEY EDUCATIONAL CENTER

SKY VALLEY EDUCATIONAL CENTER
351 SHORT COLUMBIA STREET
MONROE, WASHINGTON

PROJECT	41373.000
DRAWN	JHD
CHECKED	GM
DATE	JUNE 2016
DWG NO	HM1
SHEET NO	1 OF 5

Air Testing Sample

W Wipe Test Sample



POD / LIBRARY BUILDING

NOT TO SCALE

GENERAL NOTES

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4. THE CONTRACTOR SHALL REMOVE ALL ACCESSIBLE CAULKING IN ALL AREAS WITHOUT PERFORMING DEMOLITION OF BUILDING COMPONENTS.

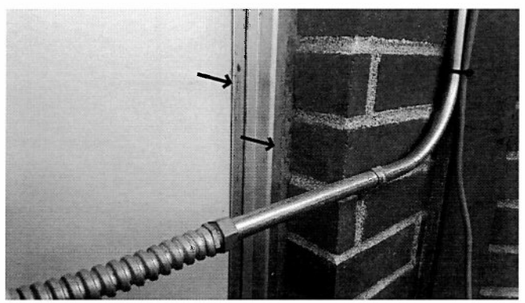
KEY NOTES

(1) REMOVE APPROX. 500 LF OF PCB-CONTAINING CAULKING LOCATED ON INTERIOR PERIMETER METAL WINDOW FRAME TO BRICK TRANSITION VERTICALS IN EACH OF CLASSROOMS 1-20 AS SHOWN.

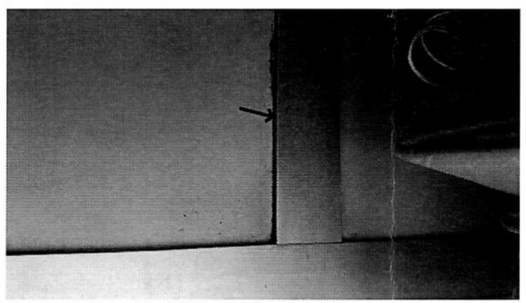
(2) REMOVE APPROX. 1,400 LF OF PCB-CONTAINING CAULKING ON THE INTERIOR AND EXTERIOR SIDES OF THE CEMENT ASBESTOS BOARD (CAB) WINDOW INFILL PANELS. THE CAULKING FILLS THE GAP BETWEEN THE METAL WINDOW FRAME AND CAB TRANSITION IN EACH OF CLASSROOMS 1-20 AS SHOWN.

LEGEND

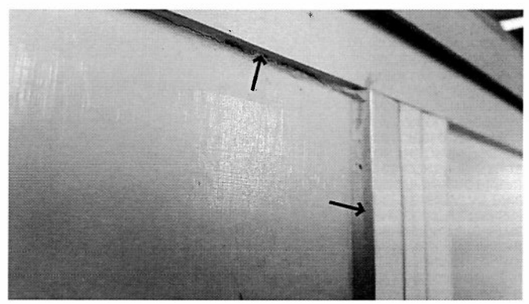
- VERTICAL CAULKING RUN
- HORIZONTAL CAULKING RUN



(1) PHOTO DETAIL



(2) PHOTO DETAIL



(2) PHOTO DETAIL

NOT TO SCALE

MONROE SCHOOL DISTRICT

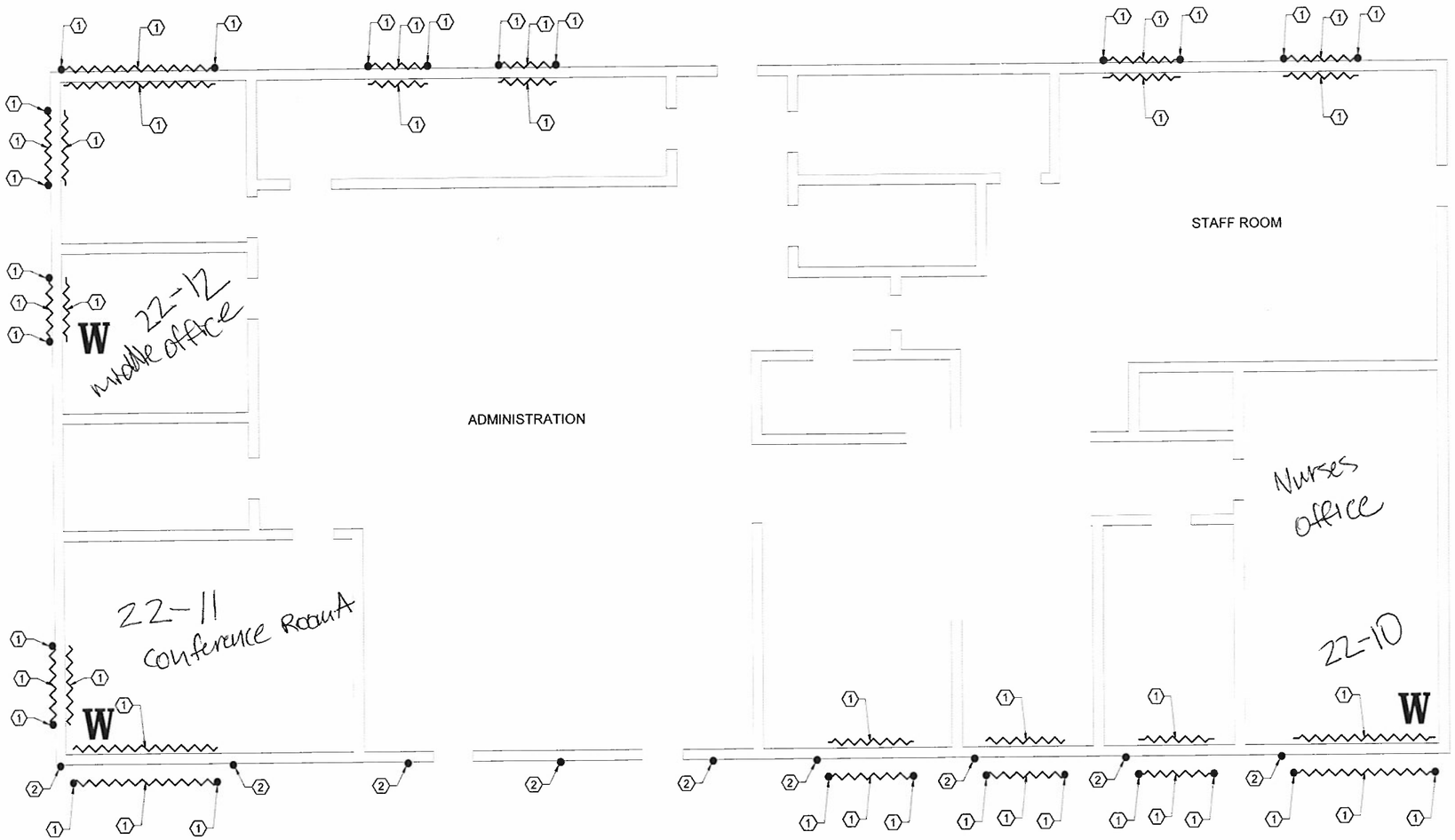
POD/LIBRARY BUILDING
CAULKING ABATEMENT PLAN

SKY VALLEY EDUCATIONAL CENTER

SKY VALLEY
EDUCATIONAL CENTER
351 SHORT COLUMBIA STREET
MONROE, WASHINGTON

PROJECT:	41373.000
DRAWN:	JHD
CHECKED:	GM
DATE:	JUNE 2016
DWG NO.	HM2
SHEET NO.	2 OF 5

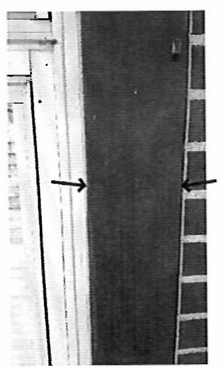
J:\Projects\41373\41373 Monroe\SDC\AD\41373.000_Caulking locations.dwg Jun 15, 2016 @ 11pm johnd



ADMIN BUILDING
NOT TO SCALE



①PHOTO DETAIL



②PHOTO DETAIL

● Air Testing Sample

W Wipe Test Sample

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4. THE CONTRACTOR SHALL REMOVE ALL ACCESSIBLE CAULKING IN ALL AREAS WITHOUT PERFORMING DEMOLITION OF BUILDING COMPONENTS.

KEY NOTES

① REMOVE APPROX. 400 LF OF PCB-CONTAINING CAULKING LOCATED ON ALL INTERIOR METAL WINDOW SILL TRANSITIONS AND ALL EXTERIOR METAL WINDOW FRAME TRANSITIONS THROUGHOUT THE ADMINISTRATION BUILDING AS SHOWN.

② REMOVE APPROX. 175 LF OF PCB-CONTAINING CAULKING LOCATED ON ALL EXTERIOR VERTICAL STRUCTURAL METAL BEAM TRANSITIONS THROUGHOUT THE ADMINISTRATION BUILDING AS SHOWN.

LEGEND

● VERTICAL CAULKING RUN

HORIZONTAL CAULKING RUN

NOT TO SCALE

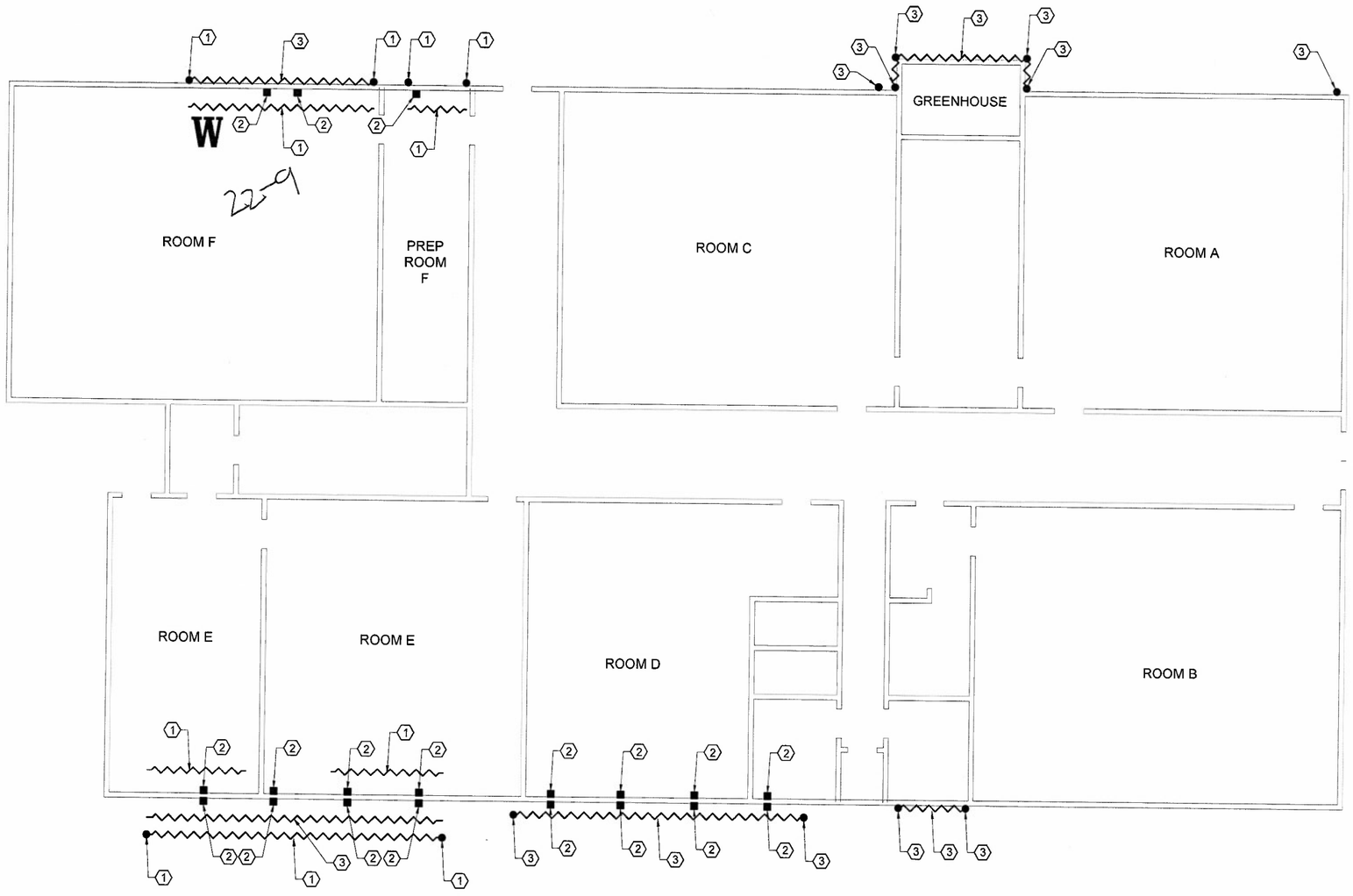
MONROE SCHOOL DISTRICT

ADMIN BUILDING
CAULKING ABATEMENT PLAN

SKY VALLEY EDUCATIONAL CENTER

SKY VALLEY EDUCATIONAL CENTER
351 SHORT COLUMBIA STREET
MONROE, WASHINGTON

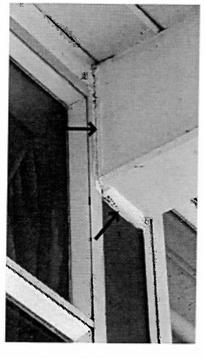
PROJECT:	41373.000
DRAWN:	JHD
CHECKED	GM
DATE	JUNE 2016
DWG NO.	SHEET NO.
HM3	3 OF 5



ANNEX BUILDING
NOT TO SCALE



①②③PHOTO DETAIL



②PHOTO DETAIL



①③PHOTO DETAIL

● Air Testing Sample

W Wipe Test Sample

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4. THE CONTRACTOR SHALL REMOVE ALL ACCESSIBLE CAULKING IN ALL AREAS WITHOUT PERFORMING DEMOLITION OF BUILDING COMPONENTS.

KEY NOTES

① REMOVE APPROX. 200 LF OF PCB-CONTAINING CAULKING LOCATED ON INTERIOR PERIMETER METAL WINDOW FRAME TRANSITIONS. THIS INCLUDES REMOVAL OF CAULKING WHICH EXISTS ON EXTERIOR METAL WINDOW FRAME TRANSITIONS ON THE NORTH AND SOUTH BUILDING ELEVATION WINDOWS AS SHOWN.

② REMOVE APPROX. 80 LF OF PCB-CONTAINING CAULKING ON WOOD CEILING/SOFFIT BEAMS AT PERIMETER WALL/CEILING TRANSITIONS IN ROOMS E, F AND PREP ROOM F AS SHOWN.

③ REMOVE APPROX. 300 LF OF PCB AND ASBESTOS-CONTAINING TAN CAULKING LOCATED ON VARIOUS VERTICAL AND HORIZONTAL METAL WINDOW FRAME TRANSITIONS ON THE NORTH AND SOUTH ELEVATIONS OF THE ANNEX BUILDING AS SHOWN.

LEGEND

- ● VERTICAL CAULKING RUN
- ■ CAULKING ON BEAM
- HORIZONTAL CAULKING RUN

NOT TO SCALE

MONROE SCHOOL DISTRICT

ANNEX BUILDING
CAULKING ABATEMENT PLAN

SKY VALLEY EDUCATIONAL CENTER

SKY VALLEY EDUCATIONAL CENTER
351 SHORT COLUMBIA STREET
MONROE, WASHINGTON

PROJECT:	41373.000
DRAWN:	JHD
CHECKED:	GM
DATE:	JUNE 2016
DWG NO.	SHEET NO.
HM4	4 OF 5

L:\Projects\41373\41373 Monroe\ESC\ACAD\41373.000_Caulking locations.dwg Jun 16, 2016 01:16pm jwilhel

10450 Stancliff Rd. Suite 210
Houston, TX 77099
T: +1 281 530 5656
F: +1 281 530 5887

August 29, 2022

Mr. Gregg Middaugh
PBS Environmental
214 E. Galer Street
Suite 300
Seattle, WA 98102

Work Order: **HS22080932**

Laboratory Results for: **Sky Valley Educational Center 41373.000**

Dear Mr.,

ALS Environmental received 14 sample(s) on Aug 17, 2022 for the analysis presented in the following report.

This is a REVISED REPORT. Please see the Case Narrative for discussion concerning this revision.

Regards,

Generated By: DANE.WACASEY
Dane J. Wacasey

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
Work Order: HS22080932

SAMPLE SUMMARY

Lab Samp ID	Client Sample ID	Matrix	TagNo	Collection Date	Date Received	Hold
HS22080932-01	22-1	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-02	22-2	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-03	22-3	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-04	22-4	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-05	22-5	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-06	22-6	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-07	22-7	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-08	22-8	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-09	22-9	Wipe		12-Aug-2022 10:04	17-Aug-2022 14:15	☐
HS22080932-10	22-10	Wipe		12-Aug-2022 11:55	17-Aug-2022 14:15	☐
HS22080932-11	22-11	Wipe		12-Aug-2022 12:00	17-Aug-2022 14:15	☐
HS22080932-12	22-12	Wipe		12-Aug-2022 12:00	17-Aug-2022 14:15	☐
HS22080932-13	22-13	Wipe		12-Aug-2022 12:00	17-Aug-2022 14:15	☐
HS22080932-14	22-14	Wipe		12-Aug-2022 12:30	17-Aug-2022 14:15	☐

Revision:1

Client: PBS Environmental **CASE NARRATIVE**
Project: Sky Valley Educational Center 41373.000
Work Order: HS22080932

Work Order Comments

• This report was revised August 29, 2022, in order to adjust reporting units to ug/100cm2 per client request.

ECD Organics by Method SW8082

Batch ID: 182616

Sample ID: MBLK-182616

• Insufficient sample received to perform MS/MSD. LCS/LCSD provided as batch quality control.

Sample ID: 22-6 (HS22080932-06)

• Surrogate recoveries were outside of the control limits due to matrix interference.

Sample ID: 22-9 (HS22080932-09)

• Surrogate recoveries were outside of the control limits due to matrix interference.

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
Sample ID: 22-1
Collection Date: 12-Aug-2022 10:04

ANALYTICAL REPORT
WorkOrder:HS22080932
Lab ID:HS22080932-01
Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
Aroclor 1254	**0.51**	P	**0.50**	**0.50**	**ug/100cm2**	1	19-Aug-2022 18:40
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:40
PCBs (Total)	**0.51**		**0.50**	**0.50**	**ug/100cm2**	1	19-Aug-2022 18:40
Surr: Tetrachloro-m-xylene	*128*			*30-150*	*%REC*	*1*	*19-Aug-2022 18:40*

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Revision: 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-2 Lab ID:HS22080932-02
Collection Date: 12-Aug-2022 10:04 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 01:59
Surr: Tetrachloro-m-xylene	*99.8*			*30-150*	*%REC*	*1*	*19-Aug-2022 01:59*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-3 Lab ID:HS22080932-03
Collection Date: 12-Aug-2022 10:04 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:45
Surr: Tetrachloro-m-xylene	*111*			*30-150*	*%REC*	*1*	*19-Aug-2022 04:45*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
Sample ID: 22-4
Collection Date: 12-Aug-2022 10:04

ANALYTICAL REPORT
WorkOrder:HS22080932
Lab ID:HS22080932-04
Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 04:58
Surr: Tetrachloro-m-xylene	*91.1*			*30-150*	*%REC*	*1*	*19-Aug-2022 04:58*

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Revision: 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-5 Lab ID:HS22080932-05
Collection Date: 12-Aug-2022 10:04 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:11
Surr: Tetrachloro-m-xylene	*115*			*30-150*	*%REC*	*1*	*19-Aug-2022 05:11*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
Sample ID: 22-6
Collection Date: 12-Aug-2022 10:04

ANALYTICAL REPORT
WorkOrder:HS22080932
Lab ID:HS22080932-06
Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
Aroclor 1254	**1.5**		**0.50**	**0.50**	**ug/100cm2**	1	19-Aug-2022 18:52
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 18:52
PCBs (Total)	**1.5**		**0.50**	**0.50**	**ug/100cm2**	1	19-Aug-2022 18:52
Surr: Tetrachloro-m-xylene	*158*	*S*		*30-150*	*%REC*	*1*	*19-Aug-2022 18:52*

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Revision: 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-7 Lab ID:HS22080932-07
Collection Date: 12-Aug-2022 10:04 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:36
Surr: Tetrachloro-m-xylene	*110*			*30-150*	*%REC*	*1*	*19-Aug-2022 05:36*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-8 Lab ID:HS22080932-08
Collection Date: 12-Aug-2022 10:04 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 05:49
Surr: Tetrachloro-m-xylene	*99.3*			*30-150*	*%REC*	*1*	*19-Aug-2022 05:49*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
Sample ID: 22-9
Collection Date: 12-Aug-2022 10:04

ANALYTICAL REPORT
WorkOrder:HS22080932
Lab ID:HS22080932-09
Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
Aroclor 1254	**2.1**		**0.50**	**0.50**	**ug/100cm2**	1	19-Aug-2022 19:05
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:05
PCBs (Total)	**2.1**		**0.50**	**0.50**	**ug/100cm2**	1	19-Aug-2022 19:05
Surr: Tetrachloro-m-xylene	*210*	*S*		*30-150*	*%REC*	*1*	*19-Aug-2022 19:05*

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Revision: 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-10 Lab ID:HS22080932-10
Collection Date: 12-Aug-2022 11:55 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 06:14
Surr: Tetrachloro-m-xylene	*106*			*30-150*	*%REC*	*1*	*19-Aug-2022 06:14*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-11 Lab ID:HS22080932-11
Collection Date: 12-Aug-2022 12:00 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 07:44
Surr: Tetrachloro-m-xylene	*108*			*30-150*	*%REC*	*1*	*19-Aug-2022 07:44*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
Sample ID: 22-12
Collection Date: 12-Aug-2022 12:00

ANALYTICAL REPORT
WorkOrder:HS22080932
Lab ID:HS22080932-12
Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1254	< 0.50	P	0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 19:18
Surr: Tetrachloro-m-xylene	*133*			*30-150*	*%REC*	*1*	*19-Aug-2022 19:18*

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Revision: 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-13 Lab ID:HS22080932-13
Collection Date: 12-Aug-2022 12:00 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:10
Surr: Tetrachloro-m-xylene	*127*			*30-150*	*%REC*	*1*	*19-Aug-2022 08:10*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Client: PBS Environmental
ANALYTICAL REPORT
Project: Sky Valley Educational Center 41373.000 WorkOrder:HS22080932
Sample ID: 22-14 Lab ID:HS22080932-14
Collection Date: 12-Aug-2022 12:30 Matrix:Wipe

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
PCBS BY SW8082A	**Method:SW8082**				Prep:SW3541C/3665A / 18-Aug-2022		Analyst: JBA
Aroclor 1262	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1268	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1016	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1221	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1232	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1242	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1248	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1254	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Aroclor 1260	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
PCBs (Total)	< 0.50		0.50	0.50	ug/100cm2	1	19-Aug-2022 08:22
Surr: Tetrachloro-m-xylene	*100*			*30-150*	*%REC*	*1*	*19-Aug-2022 08:22*

Note: See Qualifiers Page for a list of qualifiers and their explanation. **Revision:** 1

Weight / Prep Log

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
WorkOrder: HS22080932

Batch ID: 182616 **Start Date:** 18 Aug 2022 09:30 **End Date:** 18 Aug 2022 13:30
Method: PCB SOXHLET EXTRACTION **Prep Code:** PCBWIPEPR_SOX

Sample ID	Container	Sample Wt/Vol	Final Volume	Prep Factor	
HS22080932-01		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-02		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-03		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-04		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-05		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-06		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-07		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-08		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-09		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-10		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-11		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-12		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-13		1 (none)	10 (mL)	10	4-oz glass, Neat
HS22080932-14		1 (none)	10 (mL)	10	4-oz glass, Neat

Revision: 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
WorkOrder: HS22080932

DATES REPORT

Sample ID	Client Samp ID	Collection Date	Leachate Date	Prep Date	Analysis Date	DF
Batch ID: 182616 (0)	**Test Name :** PCBS BY SW8082A				**Matrix:** Wipe	
HS22080932-01	22-1	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 18:40	1
HS22080932-01	22-1	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 18:40	1
HS22080932-02	22-2	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 01:59	1
HS22080932-02	22-2	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 01:59	1
HS22080932-03	22-3	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 04:45	1
HS22080932-03	22-3	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 04:45	1
HS22080932-04	22-4	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 04:58	1
HS22080932-04	22-4	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 04:58	1
HS22080932-05	22-5	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 05:11	1
HS22080932-05	22-5	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 05:11	1
HS22080932-06	22-6	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 18:52	1
HS22080932-06	22-6	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 18:52	1
HS22080932-07	22-7	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 05:36	1
HS22080932-07	22-7	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 05:36	1
HS22080932-08	22-8	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 05:49	1
HS22080932-08	22-8	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 05:49	1
HS22080932-09	22-9	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 19:05	1
HS22080932-09	22-9	12 Aug 2022 10:04		18 Aug 2022 09:00	19 Aug 2022 19:05	1
HS22080932-10	22-10	12 Aug 2022 11:55		18 Aug 2022 09:00	19 Aug 2022 06:14	1
HS22080932-10	22-10	12 Aug 2022 11:55		18 Aug 2022 09:00	19 Aug 2022 06:14	1
HS22080932-11	22-11	12 Aug 2022 12:00		18 Aug 2022 09:00	19 Aug 2022 07:44	1
HS22080932-11	22-11	12 Aug 2022 12:00		18 Aug 2022 09:00	19 Aug 2022 07:44	1
HS22080932-12	22-12	12 Aug 2022 12:00		18 Aug 2022 09:00	19 Aug 2022 19:18	1
HS22080932-12	22-12	12 Aug 2022 12:00		18 Aug 2022 09:00	19 Aug 2022 19:18	1
HS22080932-13	22-13	12 Aug 2022 12:00		18 Aug 2022 09:00	19 Aug 2022 08:10	1
HS22080932-13	22-13	12 Aug 2022 12:00		18 Aug 2022 09:00	19 Aug 2022 08:10	1
HS22080932-14	22-14	12 Aug 2022 12:30		18 Aug 2022 09:00	19 Aug 2022 08:22	1
HS22080932-14	22-14	12 Aug 2022 12:30		18 Aug 2022 09:00	19 Aug 2022 08:22	1

Revision: 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
WorkOrder: HS22080932

QC BATCH REPORT

Batch ID: 182616 (0) **Instrument: ECD_7** **Method: PCBS BY SW8082A**

MBLK Sample ID: **MBLK-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 02:25**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811840** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1016	< 500	500								
Aroclor 1221	< 500	500								
Aroclor 1232	< 500	500								
Aroclor 1242	< 500	500								
Aroclor 1248	< 500	500								
Aroclor 1254	< 500	500								
Aroclor 1260	< 500	500								
PCBs (Total)	< 500	500								
Surr: Tetrachloro-m-xylene	*169.6*	*0*	*200*	*0*	*84.8*	*30 - 150*				

MBLK Sample ID: **MBLK-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 02:25**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811897** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1262	< 500	500								
Aroclor 1268	< 500	500								

LCS Sample ID: **LCS-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 02:37**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811841** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1016	4645	500	5000	0	92.9	50 - 130				
Aroclor 1260	5234	500	5000	0	105	50 - 130				
Surr: Tetrachloro-m-xylene	*185*	*0*	*200*	*0*	*92.5*	*30 - 150*				

LCS Sample ID: **LCS1-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 03:03**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811898** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1262	4081	500	5000	0	81.6	50 - 150				
Surr: Tetrachloro-m-xylene	*167.5*	*0*	*200*	*0*	*83.7*	*55 - 137*				

Revision: 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
WorkOrder: HS22080932

QC BATCH REPORT

Batch ID: 182616 (0) **Instrument: ECD_7** **Method: PCBS BY SW8082A**

LCS Sample ID: **LCS2-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 03:28**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811900** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1268	5387	500	5000	0	108	50 - 150				
Surr: Tetrachloro-m-xylene	*170.4*	*0*	*200*	*0*	*85.2*	*55 - 137*				

LCSD Sample ID: **LCSD-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 02:50**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811842** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1016	4683	500	5000	0	93.7	50 - 130	4645	0.809	30	
Aroclor 1260	5127	500	5000	0	103	50 - 130	5234	2.06	30	
Surr: Tetrachloro-m-xylene	*184.3*	*0*	*200*	*0*	*92.2*	*30 - 150*	*185*	*0.363*	*30*	

LCSD Sample ID: **LCSD1-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 03:16**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811899** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1262	4351	500	5000	0	87.0	50 - 150	4081	6.4	30	
Surr: Tetrachloro-m-xylene	*171.4*	*0*	*200*	*0*	*85.7*	*55 - 137*	*167.5*	*2.29*	*30*	

LCSD Sample ID: **LCSD2-182616** Units: **ng, Total** Analysis Date: **19-Aug-2022 03:41**
Client ID: Run ID: **ECD_7_415533** SeqNo: **6811901** PrepDate: **18-Aug-2022** DF: **1**

Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Aroclor 1268	5735	500	5000	0	115	50 - 150	5387	6.25	30	
Surr: Tetrachloro-m-xylene	*174.4*	*0*	*200*	*0*	*87.2*	*55 - 137*	*170.4*	*2.31*	*30*	

The following samples were analyzed in this batch:

HS22080932-01	HS22080932-02	HS22080932-03	HS22080932-04
HS22080932-05	HS22080932-06	HS22080932-07	HS22080932-08
HS22080932-09	HS22080932-10	HS22080932-11	HS22080932-12
HS22080932-13	HS22080932-14		

Revision: 1

Client: PBS Environmental
Project: Sky Valley Educational Center 41373.000
WorkOrder: **HS22080932**

QUALIFIERS, ACRONYMS, UNITS

Qualifier	Description
*	Value exceeds Regulatory Limit
a	Not accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
J	Analyte detected below quantitation limit
M	Manually integrated, see raw data for justification
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL/SDL

Acronym	Description
DCS	Detectability Check Study
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MBLK	Method Blank
MDL	Method Detection Limit
MQL	Method Quantitation Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PDS	Post Digestion Spike
PQL	Practical Quantitaion Limit
SD	Serial Dilution
SDL	Sample Detection Limit
TRRP	Texas Risk Reduction Program

Unit Reported	Description
ug/100cm2	micrograms per 100 cm2

CERTIFICATIONS,ACCREDITATIONS & LICENSES

Agency	Number	Expire Date
Arkansas	22-041-0	27-Mar-2023
California	2919 2022-2023	30-Apr-2023
Dept of Defense	L21-682	31-Dec-2023
Florida	E87611-36	30-Jun-2023
Illinois	2000322022-9	09-May-2023
Kansas	E-10352; 2022-2023	31-Jul-2023
Kentucky	123043, 2022-2023	30-Apr-2023
Louisiana	03087, 2022-2023	30-Jun-2023
Maryland	343, 2022-2023	30-Jun-2023
North Carolina	624-2022	31-Dec-2022
North Dakota	R-193 2022-2023	30-Apr-2023
Oklahoma	2021-080	31-Aug-2022
Texas	T104704231-22-29	30-Apr-2023
Utah	TX026932022-13	31-Jul-2023

Sample Receipt Checklist

Work Order ID: HS22080932 **Date/Time Received:** **17-Aug-2022 14:15**

Client Name: PBS01-SEATTLE **Received by:** **Nilesh D. Ranchod**

Completed By: */S/ Nilesh D. Ranchod* (eSignature) 17-Aug-2022 16:46 (Date/Time) **Reviewed by:** (eSignature) (Date/Time)

Matrices: **WIPES** Carrier name: **FedEx**

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
VOA/TX1005/TX1006 Solids in hermetically sealed vials?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	2 Page(s)
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Samplers name present on COC?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	

Temperature(s)/Thermometer(s):	4.0C/4.5C UC/C	IR #31
Cooler(s)/Kit(s):	BLUE	
Date/Time sample(s) sent to storage:	08/17/2022 17;00	

Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	N/A ☑
pH adjusted?	Yes ☐	No ☐	N/A ☑

pH adjusted by:

Login Notes:

Client Contacted: Date Contacted: Person Contacted:

Contacted By: Regarding:

Comments:

Corrective Action:

FM - STELLA MANIS

ALS Environmental

225 Commerce Drive, Fort Collins, Colorado 80524
TF: (800) 443-1511 PH: (970) 490-1511 FX: (970) 490-1522

Chain-of-Custody

Form 202r8

PROJECT NAME	Sky Valley Educational Cntr	SAMPLER	TOAN NGUYEN	DATE	8/12/22
PROJECT No.	41373.000	SITE ID	—	TURNAROUND	STANDARD
		EDD FORMAT	—		
COMPANY NAME	PBS	PURCHASE ORDER	41373.000		
SEND REPORT TO	Gregg Middaugh, Toan Nguyen	BILL TO COMPANY	PBS		
ADDRESS	214 E Galer	INVOICE ATTN TO	GREGG MIDDAUGH		
CITY / STATE / ZIP	Seattle, WA 98102	ADDRESS	214 E GALER ST.		
PHONE	(206) 639-8798	CITY / STATE / ZIP	SEATTLE, WA 98102		
FAX	—	PHONE	206.253.9639		
E-MAIL	toan.nguyen@pbsusa.com	FAX	—		
		E-MAIL	—		

WORKORDER # HS2208932

PAGE 1 of 2

DISPOSAL (By Lab) or Return to Client

PBS Environmental
Sky Valley Educational Cntr

PCB 8082

Lab ID	Field ID	Matrix	Sample Date	Sample Time	# Bottles	Pres.	QC	
	22-1	Wipes	8/12/22	10:04	1	8		X
	22-2							
	22-3							
	22-4							
	22-5							
	22-6							
	22-7							
	22-8							
	22-9							
	22-10			11:55				

*Time Zone (Circle): EST CST MST PST Matrix: O = oil S = soil NS = non-soil solid W = water L = liquid E = extract F = filter

For metals or anions, please detail analytes below.

Comments:	QC PACKAGE (check below)
	LEVEL II (Standard QC)
	LEVEL III (Std QC + forms)
	LEVEL IV (Std QC + forms + raw data)

Preservative Key: 1-HCl 2-HNO3 3-H2SO4 4-NaOH 5-NaHSO4 7-Other 8-4 degrees C 9-5035

	SIGNATURE	PRINTED NAME	DATE	TIME
RELINQUISHED BY	Toan Nguyen	TOAN NGUYEN	8/15/22	13:00
RECEIVED BY	Claire Ramires	Claire Ramires	8/16/22	1000
RELINQUISHED BY	Claire Ramires	Claire Ramires	8/16/22	1200
RECEIVED BY		Nikki Ramos	8/17/22	14.15
RELINQUISHED BY				
RECEIVED BY				

Blue ice 4.3
IR# 21 COC # 0.1

ALS Environmental
225 Commerce Drive, Fort Collins, Colorado 80524
TF: (800) 443-1511 PH: (970) 490-1511 FX: (970) 490-1522

Chain-of-Custody

Form 202r8

PROJECT NAME	Sky Valley Educational Cntr.	SAMPLER	TOAN NGUYEN	DATE	8/12/22
PROJECT No.	41373.000	SITE ID	—	TURNAROUND	Standard
		EDD FORMAT	—		
COMPANY NAME	PBS	PURCHASE ORDER	41373.000		
SEND REPORT TO	Gregg Middaugh & TOAN NGUYEN	BILL TO COMPANY	PBS		
ADDRESS	214 E Galer	INVOICE ATTN TO	Gregg Middaugh		
CITY / STATE / ZIP	Seattle, WA, 98102	ADDRESS	214 E Galer		
PHONE	(206) 639-8798	CITY / STATE / ZIP	Seattle, WA, 98102		
FAX	—	PHONE	(206) 233-9639		
E-MAIL	toan.nguyen@pbsusa.com	FAX	—		
		E-MAIL	—		

WORKORDER #	
PAGE	2 of 2
DISPOSAL	By Lab or Return to Client

Lab ID	Field ID	Matrix	Sample Date	Sample Time	# Bottles	Pres.	QC	PCB 4062
	22-11	Wipes	8/12/22	1200	1	8		X
	22-12							X
	22-13						X	
	22-14			1230			X	

HS2208932
PBS Environmental
Sky Valley Educational Cntr

*Time Zone (Circle): EST CST MST PST Matrix: O = oil S = soil NS = non-soil solid W = water L = liquid E = extract F = filter

For metals or anions, please detail analytes below.

Comments:	QC PACKAGE (check below)
	LEVEL II (Standard QC)
	LEVEL III (Std QC + forms)
	LEVEL IV (Std QC + forms + raw data)

Preservative Key: 1-HCl 2-HNO3 3-H2SO4 4-NaOH 5-NaHSO4 7-Other 8-4 degrees C 9-5035

	SIGNATURE	PRINTED NAME	DATE	TIME
RELINQUISHED BY	Toan Nguyen	TOAN NGUYEN	8/15/22	13:00
RECEIVED BY	Claire Thennes	Claire Thennes	8/16/22	1000
RELINQUISHED BY	Claire Thennes	Claire Thennes	8/16/22	1202
RECEIVED BY		Mike Rowe	8/17/22	14:45
RELINQUISHED BY				
RECEIVED BY				