ANALYTICAL REPORT

Report Date: February 15, 2016

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Workorder: **34-1604304**
Project ID: PBS Env 021216
Purchase Order: 41373
Project Manager Stella Hanis

Client Sample ID	Lab ID	Collect Date	Receive Date	Sampling Site
007-PCB-W	1604304001	NA	02/12/16	RM 1
008-PCB-W	1604304002	NA	02/12/16	RM 2
009-PCB-W	1604304003	NA	02/12/16	RM 3
010-PCB-W	1604304004	NA	02/12/16	RM 4
011-PCB-W	1604304005	NA	02/12/16	RM 7
012-PCB-W	1604304006	NA	02/12/16	RM 6
013-PCB-W	1604304007	NA	02/12/16	RM 13
014-PCB-W	1604304008	NA	02/12/16	RM 12
015-PCB-W	1604304009	NA	02/12/16	RM 10
016-PCB-W	1604304010	NA	02/12/16	RM 9
017-PCB-W	1604304011	NA	02/12/16	RM 8
018-PCB-W	1604304012	NA	02/12/16	E. POD
019-PCB-W	1604304013	NA	02/12/16	ART
020-PCB-W	1604304014	NA	02/12/16	RM 23
021-PCB-W	1604304015	NA	02/12/16	WOOD
022-PCB-W	1604304016	NA	02/12/16	KILN
023-PCB-W	1604304017	NA	02/12/16	RM 22
024-PCB-W	1604304018	NA	02/12/16	SM GYM E
025-PCB-W	1604304019	NA	02/12/16	SM GYM W
026-PCB-W	1604304020	NA	02/12/16	BOYS LOCKER
027-PCB-W	1604304021	NA	02/12/16	GIRLS LOCKER
028-PCB-W	1604304022	NA	02/12/16	LG GYM
029-PCB-W	1604304023	NA	02/12/16	WT RM
030-PCB-W	1604304024	NA	02/12/16	GATHERING
031-PCB-W	1604304025	NA	02/12/16	FACS
032-PCB-W	1604304026	NA	02/12/16	FACS OFF E
033-PCB-W	1604304027	NA	02/12/16	MUSIC
034-PCB-W	1604304028	NA	02/12/16	MUSIC OFF
035-PCB-W	1604304029	NA	02/12/16	MUSIC PRACT

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Client Sample ID	Lab ID	Collect Date	Receive Date	Sampling Site
036-PCB-W	1604304030	NA	02/12/16	MUSIC PRACT
037-PCB-W	1604304031	NA	02/12/16	MUSIC SPA
038-PCB-W	1604304032	NA	02/12/16	ANNEX RM F
039-PCB-W	1604304033	NA	02/12/16	SP. ED-WEST
040-PCB-W	1604304034	NA	02/12/16	SP.ED.-EAST
041-PCB-W	1604304035	NA	02/12/16	RM F PREP
042-PCB-W	1604304036	NA	02/12/16	ANNEX HALL W
043-PCB-W	1604304037	NA	02/12/16	ANNEX HALL E
044-PCB-W	1604304038	NA	02/12/16	ANNEX RM C
045-PCB-W	1604304039	NA	02/12/16	ANNEX RM A
046-PCB-W	1604304040	NA	02/12/16	ANNEX RM B
047-PCB-W	1604304041	NA	02/12/16	ANNEX RM D
048-PCB-W	1604304042	NA	02/12/16	ANNEX GIRLS
049-PCB-W	1604304043	NA	02/12/16	RM 14
050-PCB-W	1604304044	NA	02/12/16	RM 15
051-PCB-W	1604304045	NA	02/12/16	RM 20
052-PCB-W	1604304046	NA	02/12/16	RM 16A
053-PCB-W	1604304047	NA	02/12/16	RM 17
054-PCB-W	1604304048	NA	02/12/16	N. POD GIRLS
055-PCB-W	1604304049	NA	02/12/16	N. POD
056-PCB-W	1604304050	NA	02/12/16	RM 19
057-PCB-W	1604304051	NA	02/12/16	RM 18
058-PCB-W	1604304052	NA	02/12/16	N. POD BOYS
059-PCB-W	1604304053	NA	02/12/16	HALL-S. POD
060-PCB-W	1604304054	NA	02/12/16	S. POD GIRLS
061-PCB-W	1604304055	NA	02/12/16	S. POD BOYS
062-PCB-W	1604304056	NA	02/12/16	ADMIN SUPPLY
063-PCB-W	1604304057	NA	02/12/16	GARY MARK
064-PCB-W	1604304058	NA	02/12/16	ADMIN SERVER
065-PCB-W	1604304059	NA	02/12/16	ADMIN STAFF
066-PCB-W	1604304060	NA	02/12/16	KAREN OFF
067-PCB-W	1604304061	NA	02/12/16	CTE RR
068-PCB-W	1604304062	NA	02/12/16	MUSIC STORAGE
069-PCB-W	1604304063	NA	02/12/16	GATHERING OFF
070-PCB-W	1604304064	NA	02/12/16	CAFE
071-PCB-W	1604304065	NA	02/12/16	E. GATHER
072-PCB-W	1604304066	NA	02/12/16	GIRLS-TECH
073-PCB-W	1604304067	NA	02/12/16	TECH-HALL
074-PCB-W	1604304068	NA	02/12/16	SM GYM STORAGE
075-PCB-W	1604304069	NA	02/12/16	TECH BOY

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Workorder: 34-1604304
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Analytical Results

Sample ID: **007-PCB-W** | Sampling Site: RM 1 | Received: 02/12/2016
Lab ID: 1604304001 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	**Batch:**	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **008-PCB-W** | Sampling Site: RM 2 | Received: 02/12/2016
Lab ID: 1604304002 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	**Batch:**	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

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Analytical Results

Sample ID: **009-PCB-W** | Sampling Site: RM 3 | Received: 02/12/2016
Lab ID: 1604304003 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **010-PCB-W** | Sampling Site: RM 4 | Received: 02/12/2016
Lab ID: 1604304004 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

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Analytical Results

Sample ID: **011-PCB-W** | Sampling Site: RM 7 | Received: 02/12/2016
Lab ID: 1604304005 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE03
Batch:	ENVX/22811 (HBN: 164181)	Initial: 1 wipe	Batch:	EGC/6155 (HBN: 164210)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/13/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **012-PCB-W** | Sampling Site: RM 6 | Received: 02/12/2016
Lab ID: 1604304006 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE03
Batch:	ENVX/22811 (HBN: 164181)	Initial: 1 wipe	Batch:	EGC/6155 (HBN: 164210)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/13/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

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Analytical Results

Sample ID: **013-PCB-W** | Sampling Site: RM 13 | Received: 02/12/2016
Lab ID: 1604304007 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **014-PCB-W** | Sampling Site: RM 12 | Received: 02/12/2016
Lab ID: 1604304008 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

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Analytical Results

Sample ID: **015-PCB-W** | Sampling Site: RM 10 | Received: 02/12/2016
Lab ID: 1604304009 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **016-PCB-W** | Sampling Site: RM 9 | Received: 02/12/2016
Lab ID: 1604304010 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

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Workorder: 34-1604304
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Analytical Results

Sample ID: **017-PCB-W** | Sampling Site: RM 8 | Received: 02/12/2016
Lab ID: 1604304011 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **018-PCB-W** | Sampling Site: E. POD | Received: 02/12/2016
Lab ID: 1604304012 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

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Analytical Results

Sample ID: **019-PCB-W** | Sampling Site: ART | Received: 02/12/2016
Lab ID: 1604304013 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	**Batch:**	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **020-PCB-W** | Sampling Site: RM 23 | Received: 02/12/2016
Lab ID: 1604304014 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	**Batch:**	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

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Analytical Results

Sample ID: **021-PCB-W** | Sampling Site: WOOD | Received: 02/12/2016
Lab ID: 1604304015 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	**Batch:**	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **022-PCB-W** | Sampling Site: KILN | Received: 02/12/2016
Lab ID: 1604304016 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	**Batch:**	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **023-PCB-W** | Sampling Site: RM 22 | Received: 02/12/2016
Lab ID: 1604304017 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **024-PCB-W** | Sampling Site: SM GYM E | Received: 02/12/2016
Lab ID: 1604304018 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **025-PCB-W** | Sampling Site: SM GYM W | Received: 02/12/2016
Lab ID: 1604304019 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **026-PCB-W** | Sampling Site: BOYS LOCKER | Received: 02/12/2016
Lab ID: 1604304020 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22811 (HBN: 164181)	Batch:	EGC/6155 (HBN: 164210)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **027-PCB-W** | Sampling Site: GIRLS LOCKER | Received: 02/12/2016
Lab ID: 1604304021 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **028-PCB-W** | Sampling Site: LG GYM | Received: 02/12/2016
Lab ID: 1604304022 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	**3.4**	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **029-PCB-W** | Sampling Site: WT RM | Received: 02/12/2016
Lab ID: 1604304023 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	**Batch:**	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **030-PCB-W** | Sampling Site: GATHERING | Received: 02/12/2016
Lab ID: 1604304024 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	**Batch:**	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **031-PCB-W** | Sampling Site: FACS | Received: 02/12/2016
Lab ID: 1604304025 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	**Batch:**	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **032-PCB-W** | Sampling Site: FACS OFF E | Received: 02/12/2016
Lab ID: 1604304026 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	**Batch:**	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	**Analyzed:**	02/13/2016 00:00
Weight/Volume		**Instrument ID:**	GCE03
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 033-PCB-W | Sampling Site: MUSIC | Received: 02/12/2016
Lab ID: 1604304027 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: 034-PCB-W | Sampling Site: MUSIC OFF | Received: 02/12/2016
Lab ID: 1604304028 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **035-PCB-W** | Sampling Site: MUSIC PRACT | Received: 02/12/2016
Lab ID: 1604304029 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **036-PCB-W** | Sampling Site: MUSIC PRACT | Received: 02/12/2016
Lab ID: 1604304030 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **037-PCB-W** | Sampling Site: MUSIC SPA | Received: 02/12/2016
Lab ID: 1604304031 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **038-PCB-W** | Sampling Site: ANNEX RM F | Received: 02/12/2016
Lab ID: 1604304032 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **039-PCB-W** | Sampling Site: SP. ED-WEST | Received: 02/12/2016
Lab ID: 1604304033 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **040-PCB-W** | Sampling Site: SP.ED.-EAST | Received: 02/12/2016
Lab ID: 1604304034 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **041-PCB-W** | Sampling Site: RM F PREP | Received: 02/12/2016
Lab ID: 1604304035 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE03
Batch:	ENVX/22812 (HBN: 164183)	Initial: 1 wipe	Batch:	EGC/6156 (HBN: 164211)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/13/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **042-PCB-W** | Sampling Site: ANNEX HALL W | Received: 02/12/2016
Lab ID: 1604304036 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE03
Batch:	ENVX/22812 (HBN: 164183)	Initial: 1 wipe	Batch:	EGC/6156 (HBN: 164211)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/13/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **043-PCB-W** | Sampling Site: ANNEX HALL E | Received: 02/12/2016
Lab ID: 1604304037 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **044-PCB-W** | Sampling Site: ANNEX RM C | Received: 02/12/2016
Lab ID: 1604304038 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **045-PCB-W** | Sampling Site: ANNEX RM A | Received: 02/12/2016
Lab ID: 1604304039 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **046-PCB-W** | Sampling Site: ANNEX RM B | Received: 02/12/2016
Lab ID: 1604304040 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22812 (HBN: 164183)	Batch:	EGC/6156 (HBN: 164211)
Prepared:	02/12/2016	Analyzed:	02/13/2016 00:00
Weight/Volume		Instrument ID:	GCE03
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **047-PCB-W** | Sampling Site: ANNEX RM D | Received: 02/12/2016
Lab ID: 1604304041 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **048-PCB-W** | Sampling Site: ANNEX GIRLS | Received: 02/12/2016
Lab ID: 1604304042 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **049-PCB-W** | Sampling Site: RM 14 | Received: 02/12/2016
Lab ID: 1604304043 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22815 (HBN: 164195)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **050-PCB-W** | Sampling Site: RM 15 | Received: 02/12/2016
Lab ID: 1604304044 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22815 (HBN: 164195)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **051-PCB-W** | Sampling Site: RM 20 | Received: 02/12/2016
Lab ID: 1604304045 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **052-PCB-W** | Sampling Site: RM 16A | Received: 02/12/2016
Lab ID: 1604304046 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **053-PCB-W** | Sampling Site: RM 17 | Received: 02/12/2016
Lab ID: 1604304047 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **054-PCB-W** | Sampling Site: N. POD GIRLS | Received: 02/12/2016
Lab ID: 1604304048 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **055-PCB-W** | Sampling Site: N. POD | Received: 02/12/2016
Lab ID: 1604304049 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	21 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **056-PCB-W** | Sampling Site: RM 19 | Received: 02/12/2016
Lab ID: 1604304050 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **057-PCB-W** | Sampling Site: RM 18 | Received: 02/12/2016
Lab ID: 1604304051 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	**Batch:**	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	**Analyzed:**	02/12/2016 00:00
Weight/Volume		**Instrument ID:**	GCE30
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **058-PCB-W** | Sampling Site: N. POD BOYS | Received: 02/12/2016
Lab ID: 1604304052 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	**Analysis:**	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	**Batch:**	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	**Analyzed:**	02/12/2016 00:00
Weight/Volume		**Instrument ID:**	GCE30
Initial:	1 wipe	**Percent Solid:**	NA
Final:	20 mL	**Report Basis:**	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **059-PCB-W** | Sampling Site: HALL-S. POD | Received: 02/12/2016
Lab ID: 1604304053 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **060-PCB-W** | Sampling Site: S. POD GIRLS | Received: 02/12/2016
Lab ID: 1604304054 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **061-PCB-W** | Sampling Site: S. POD BOYS | Received: 02/12/2016
Lab ID: 1604304055 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **062-PCB-W** | Sampling Site: ADMIN SUPPLY | Received: 02/12/2016
Lab ID: 1604304056 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **063-PCB-W** | Sampling Site: GARY MARK | Received: 02/12/2016
Lab ID: 1604304057 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22815 (HBN: 164195)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **064-PCB-W** | Sampling Site: ADMIN SERVER | Received: 02/12/2016
Lab ID: 1604304058 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22815 (HBN: 164195)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **065-PCB-W** | Sampling Site: ADMIN STAFF | Received: 02/12/2016
Lab ID: 1604304059 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **066-PCB-W** | Sampling Site: KAREN OFF | Received: 02/12/2016
Lab ID: 1604304060 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22815 (HBN: 164195)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **067-PCB-W** | Sampling Site: CTE RR | Received: 02/12/2016
Lab ID: 1604304061 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22816 (HBN: 164205)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **068-PCB-W** | Sampling Site: MUSIC STORAGE | Received: 02/12/2016
Lab ID: 1604304062 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22816 (HBN: 164205)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **069-PCB-W** | Sampling Site: GATHERING OFF | Received: 02/12/2016
Lab ID: 1604304063 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22816 (HBN: 164205)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **070-PCB-W** | Sampling Site: CAFE | Received: 02/12/2016
Lab ID: 1604304064 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Analysis:	SW 8082, Wipe
Batch:	ENVX/22816 (HBN: 164205)	Batch:	EGC/6159 (HBN: 164220)
Prepared:	02/12/2016	Analyzed:	02/12/2016 00:00
Weight/Volume		Instrument ID:	GCE30
Initial:	1 wipe	Percent Solid:	NA
Final:	20 mL	Report Basis:	Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: **071-PCB-W** | Sampling Site: E. GATHER | Received: 02/12/2016
Lab ID: 1604304065 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22816 (HBN: 164205)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: **072-PCB-W** | Sampling Site: GIRLS-TECH | Received: 02/12/2016
Lab ID: 1604304066 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22816 (HBN: 164205)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 073-PCB-W | Sampling Site: TECH-HALL | Received: 02/12/2016
Lab ID: 1604304067 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22816 (HBN: 164205)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Sample ID: 074-PCB-W | Sampling Site: SM GYM STORAGE | Received: 02/12/2016
Lab ID: 1604304068 | Media: Wipe
Matrix: Wipe | Sampling Parameter: NA

Analysis Method - SW 8082

Preparation:	EPA 3550, Sonic Ext, Wipe	Weight/Volume	Analysis:	SW 8082, Wipe	Instrument ID: GCE30
Batch:	ENVX/22816 (HBN: 164205)	Initial: 1 wipe	Batch:	EGC/6159 (HBN: 164220)	Percent Solid: NA
Prepared:	02/12/2016	Final: 20 mL	Analyzed:	02/12/2016 00:00	Report Basis: Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

Analytical Results

Sample ID: 075-PCB-W
Lab ID: 1604304069
Matrix: Wipe
Sampling Site: TECH BOY
Media: Wipe
Sampling Parameter: NA
Received: 02/12/2016

Analysis Method - SW 8082

Preparation: EPA 3550, Sonic Ext, Wipe	**Weight/Volume**	**Analysis:** SW 8082, Wipe	**Instrument ID:** GCE30
Batch: ENVX/22816 (HBN: 164205)	**Initial:** 1 wipe	**Batch:** EGC/6159 (HBN: 164220)	**Percent Solid:** NA
Prepared: 02/12/2016	**Final:** 20 mL	**Analyzed:** 02/12/2016 00:00	**Report Basis:** Wet

Analyte	Result (ug/sample)	RL (ug/sample)	Dilution	Qual
Aroclor 1221	ND	1.0	1	
Aroclor 1232	ND	1.0	1	
Aroclor 1016	ND	1.0	1	
Aroclor 1242	ND	1.0	1	
Aroclor 1248	ND	1.0	1	
Aroclor 1254	ND	1.0	1	
Aroclor 1260	ND	1.0	1	
Aroclor 1262	ND	1.0	1	
Aroclor 1268	ND	1.0	1	

Report Authorization (/S/ is an electronic signature that complies with 21 CFR Part 11)

Method	Analyst	Peer Review
SW 8082	/S/ Mila V. Potekhin 02/14/2016 17:01	/S/ Steven J. Sagers 02/15/2016 10:14
SW 8082	/S/ Steven J. Sagers 02/14/2016 14:46	/S/ Mila V. Potekhin 02/15/2016 10:37

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ANALYTICAL REPORT

Workorder: 34-1604304
Client: PBS Environmental
Project Manager: Stella Hanis

General Lab Comments

The results provided in this report relate only to the items tested.
Samples were received in acceptable condition unless otherwise noted.
Samples have not been blank corrected unless otherwise noted.
This test report shall not be reproduced, except in full, without written approval of ALS.

ALS provides professional analytical services for all samples submitted. ALS is not in a position to interpret the data and assumes no responsibility for the quality of the samples submitted.

All quality control samples processed with the samples in this report yielded acceptable results unless otherwise noted.

ALS is accredited for specific fields of testing (scopes) in the following testing sectors. The quality system implemented at ALS conforms to accreditation requirements and is applied to all analytical testing performed by ALS. The following table lists testing sector, accreditation body, accreditation number and website. Please contact these accrediting bodies or your ALS project manager for the current scope of accreditation that applies to your analytical testing.

Testing Sector	Accreditation Body (Standard)	Certificate Number	Website
Environmental	ACLASS (DoD ELAP)	ADE-1420	http://www.aclasscorp.com
	Utah (NELAC)	DATA1	http://health.utah.gov/lab/labimp/
	Nevada	UT00009	http://ndep.nv.gov/bsdw/labservice.htm
	Oklahoma	UT00009	http://www.deq.state.ok.us/CSDnew/
	Iowa	IA# 376	http://www.iowadnr.gov/InsideDNR/RegulatoryWater.aspx
	Florida (TNI)	E871067	http://www.dep.state.fl.us/labs/bars/sas/qa/
	Texas (TNI)	T104704456-11-1	http://www.tceq.texas.gov/field/qa/lab_accred_certif.html
Industrial Hygiene	AIHA (ISO 17025 & AIHA IHLAP/ELLAP)	101574	http://www.aihaaccreditedlabs.org
Lead Testing:			
CPSC	ACLASS (ISO 17025, CPSC)	ADE-1420	http://www.aclasscorp.com
Soil, Dust, Paint ,Air	AIHA (ISO 17025, AIHA ELLAP and NLLAP)	101574	http://www.aihaaccreditedlabs.org
Dietary Supplements	ACLASS (ISO 17025)	ADE-1420	http://www.aclasscorp.com

Result Symbol Definitions

MDL = Method Detection Limit, a statistical estimate of method/media/instrument sensitivity.
RL = Reporting Limit, a verified value of method/media/instrument sensitivity.
CRDL = Contract Required Detection Limit
Reg. Limit = Regulatory Limit.
ND = Not Detected, testing result not detected above the MDL or RL.
< This testing result is less than the numerical value.
** No result could be reported, see sample comments for details.

Qualifier Symbol Definitions

U = Qualifier indicates that the analyte was not detected above the MDL.
J = Qualifier Indicates that the analyte value is between the MDL and the RL. It is also used to indicate an estimated value for tentatively identified compounds in mass spectrometry where a 1:1 response is assumed.
B = Qualifier indicates that the analyte was detected in the blank.
E = Qualifier indicates that the analyte result exceeds calibration range.
P = Qualifier indicates that the RPD between the two columns is greater than 40%.