EPA EPA Region 10, 1200 Sixth Avenue, Seattle, WA 98101

Sample Custody & Analysis Required Form

EPA Manchester Laboratory, 7411 Beach Drive East, Port Orchard, WA 98366, 360-871-8700

Form Effective Date: July 2005

Revision 1

Project Name	Project Code	Method of Shipment/carrier	Airbill Number (if known prior to sealing):
Sky Valley Ed. Ctr. PCB inspec.	OCE-009A	hand delivery	
Account Code	**EPA Project Manager/phone number**	**Check all that apply**	
20162017B10P501E50	Michelle Mullin/Kendall Moore	☒ Enforce/Custody ☐ Possible Toxic/Hazardous ☐ Data Confidential	

Sampler Names (Print & Sign). Mark (R) after name of principal recorder.

Kendall Moore

If applicable, circle the set of selected metals:

Al	Sb	As	Ba	Be
B	Cd	Ca	Cr	Co
Cu	Fe	Pb	Mg	Mn
Mo	Ni	K	Se	Ag
Na	Sn	Tl	V	Zn

(see reverse for more to add/circle)

① Matrix Codes:
10 Water/Liquid (Total)
20 Water/Liquid (Filtered)
40 Sediment/Soil/Solid/Bulk
70 Tissue
80 Oil/Solvent
44 Air filter
42 Wipe/Swab[1]
00

[1] PCB wipe is to be 10cm x 10cm (100 cm²)

#C ② enter the number of containers for each preservative type followed by the appropriate preservation code P ③:

A - HCl
B - HNO_3
C - NaOH
D - H_2SO_4
E - $Na_2S_2O_3$
F - ascorbic acid[2], then HCl
G - $Na_2S_2O_3$+EDTA
H - EDTA
N - No chemical preservation
P - Bottles pre-preserved at lab
T - To be preserved at the lab

[2] $Na_2S_2O_3$ if required by plan.

W - hexane

☐ Check here if the cooler is iced

④ Enter the letter or range of letters on each container for each group of containers with the same preservative type. Each container for each unique sample number must have a unique letter on it.

Laboratory: see the applicable QAPP, SOW and/or Analytical Support Request for specific methods and detection, reporting, and/or quantitation limits

Sampler's comments for the laboratory:

EPA Sample number (Yr / Wk / Sequence)	Sampling Date & Time (Yr / Mo / Day / Time)	Matrix ①	#C ②	P ③	#C ②	P ③	#C ②	P ③	#C ②	P ③	Sampler Initials	Sample/Station Description/Field Measurements	Organics (see reverse): VOA	BNA	Pest	PCB aroclor	PAH	Metals (see reverse): CLP	Selected	Mercury	Micro (see reverse): E. Coli	F. Coliform	T. Coliform	General Chemistry (see reverse): TSS	TDS	BOD 5	NO2+NO3	Oil & Grease	Asbestos	Additional Write in Analyses (see reverse)
16124000	16 03 22 1005	42									KM	Blank				X														
1	1010											Classroom D Ballast 6																		
2	1015											" D floor under B6																		
3	1018											" D Ballast 6 cover																		
4	1023											" D Ballast 4																		
5	1035											" D floor utility cover																		
6	1040											" C Ballast 3 cover																		
7	1045											" C Ballast 3 fixture																		
8	1100											" C Ballast 2																		
9	1135											Room 20 Pods																		
10	1145											" 14 Pods/cover																		
11	1220											" 2 Ballast 3																		
12	1225											" 5 Ballast 1																		
13	230905											Classroom D floor under B4																		

Chain of Custody Record

Relinquished by (Signature)	Date	Time	Received by (Signature)	Date	Time
[signature]	3/24/16	1305			
Relinquished by (Signature)	Date	Time	Received by (Signature)	Date	Time
Relinquished by (Signature)	Date	Time	Received by **Mobile Lab** for Field Analysis (Signature)	Date	Time
Shipped by (Signature)	Date	Time	Received for lab by (Signature)	Date	Time
			[signature]	3/24/16	13:05

Receiving Laboratory Information Condition of Samples upon Receipt at Lab:

Good Hand Delivered

Custody Seals Intact: ☐ yes ☒ no ☐ none

Distribution: White - Laboratory Copy; Yellow - Regional Sample Control Center (RSCC) Copy; Pink - Field or Office Copy