041226130

Sample Custody & Analysis Required Form

ttle, WA 98101

09-01 TTO

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

Form Effective Date: July 2005

Revision 1

041226130

Project Code: 10ZZ	Method of Shipment/carrier: Fed Ex
	Airbill Number (if known prior to sealing): 6849844
EPA Project Manager/phone number: Andy Smith 206 553 1750	Check all that apply: ☐ Enforce/Custody ☐ Possible Toxic/Hazardous ☐ Data Confidential

of

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 - _____

☐ 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

field of View (PLM Level A 0.25% 2 week TAT w/ Q's.)

Mobile at 206 553 1079

me 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	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)		
26	1110	40									AW	Location 1 - West																	X			
26	1119	40									AW	Location 1 Middle																	X			
26	1126	40									AW	Location 1 - East																	X			
26	1152	40									AW	Location 2 - Along driveway																	X			
26	1202	40									AW	Location 2 - West of Garage																	X			
26	1233	40									AW	Location 3 - North End Quarry																	X			
26	1243	40									AW	Location 3 - South End Quarry																	X			
26	1308	40									AW	Location 4 - North End																	X			
26	1313	40									AW	Location 4 - South End																	X			

	Date	Time	Received by (Signature)	Date	Time
	9/27/12	9:52AM	C Lalena	10/4/12	2:20 pm
	Date	Time	Received by (Signature)	Date	Time
	Date	Time	Received by Mobile Lab for Field Analysis (Signature)	Date	Time
	Date	Time	Received for lab by (Signature)	Date	Time

Receiving Laboratory Information Condition of Samples upon Receipt at Lab:

RECEIVED OCT 4 P 2:20 CHANNISON N.

Custody Seals Intact: ☐ yes ☐ no ☐ none

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