POLLUTION CONTROL SERVICES

Chain of Custody Number

MULTIPLE SAMPLE ANALYSIS REQUEST AND CHAIN OF CUSTODY FORM

Stamp 1st sample and COC as same number

CUSTOMER INFORMATION	REPORT INFORMATION		
Name:	Attention:	Phone:	Fax:

SAMPLE INFORMATION | **Requested Analysis**

Project Information:

Report "Soils" ¨ As Is ¨ Dry Wt.

Collected By:

Client / Field Sample ID	Collected Date	Collected Time	Field Chlorine Residual mg/L	Composite or Grab	Matrix (DW-Drinking Water; NPW-Non-potable water; WW-Wastewater; LW-Liquid Waste)	Container Type	Container Number	Preservative	Requested Analysis								Instructions/Comments: PCS Sample Number
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:
	Start End	Start End		¨ C ¨ G	¨ DW ¨ NPW ¨ WW ¨ Soil ¨ Sludge ¨ LW ¨ Other	¨ P ¨ G ¨ O		¨ H_2SO_4 ¨ HNO_3 ¨ H_3PO_4 ¨ NaOH ¨ ICE ¨ _____									¨ S ¨ B ¨ N ¨ HEM Other:

Required Turnaround: ¨ Routine (6-10 days) | ***EXPEDITE*:** (See Surcharge Schedule) | ¨ < 8 Hrs. ¨ < 16 Hrs. ¨ < 24 Hrs. ¨ 5 days ¨ Other: _____ ***Rush Charges Authorized by:***

Sample Archive/Disposal: ¨ Laboratory Standard ¨ Hold for client pick up | **Container Type:** P = Plastic, G = Glass, O = Other _____ Carrier ID: _____

Relinquished By:		Date:		Time:		Received By:		Date:		Time:	
Relinquished By:		Date:		Time:		Received By:		Date:		Time:	

Multiple Sample COC 20110204

© 2011 Pollution Control Services · All rights reserved

1532 Universal City Blvd., Ste. 100, Universal City, Texas 78148
P (210) 340-0343 or (800) 880-4616 - F (210) 658-7903

Login at www.pcslab.net

TCEQ NELAP T104704361-TX