Last COC in Sampling Program: [X]

Chain-of-Custody

COC #: Example COC #1 **Cooler ID:** Cooler #1 **DQO ID:** Example DQO

Sample Collection Org.: Firm 1

Address:

Project Name / #: Sample Project #1

Laboratory: Laboratory 1

Send Bill To: Firm 1

Send Report To: Firm 1

					BTEX-Soil GLASS 4C_METHANOL				BTEX-Water VOA 4C_HCL_PH<2				Metals-Water POLY 4C_HNO3_PH<2																	
		Collection			SW8260B				SW8260B				SW6010B	SW6020																
COC Sample ID	COC Location ID	Date	Time	Matrix																									Number of Containers
COC SAMPLE 1	COC-LOC-1	05/30/2002	1048	W					X				X	X															5
COC SAMPLE 2	COC-LOC-2	05/30/2002	1115	SO	X																								1
COC SAMPLE 3	COC-LOC-6	05/30/2002	1120	W					X				X	X															5
COC SAMPLE 4	COC-LOC-3	05/30/2002	1200	W					X																				3
COC SAMPLE 5	COC-LOC-4	05/30/2002	1230	W					X																				3
COC SAMPLE 6	COC-LOC-5	05/30/2002	1050	W									X	X															2
COC SAMPLE 7	COC-LOC-7	05/30/2002	1048	W									X	X															2

Example of the Standard Chain-of-Custody Format

Sampler Remarks: This is an example chain-of-custody produced with the enABL e-chain(TM) tool.	**Relinquished by (signature):**	**Date:** 05/30/2002	**Received by (signature):**	**Date:**
	Printed Name: J. DOE	**Time:** 1345	**Printed Name:**	**Time:**
Comments / Special Instructions: Please use COC SAMPLE 2 for the BTEX MS/MD as indicated on the Method Info Report, and fax prelim BTEX results within 7 days of receipt (907) 123-1234.	**Relinquished by (signature):**	**Date:**	**Received by (signature):**	**Date:**
	Printed Name:	**Time:**	**Printed Name:**	**Time:**

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