

CHAIN OF CUSTODY RECORD

PARSONS ENGINEERING SCIENCE, INC.
 8000 CENTRE PARK DRIVE SUITE 200
 AUSTIN, TEXAS 78754
 (512) 719-6000

WR# 0201009

PROJECT NAME/LOCATION		CARRIER		PRESERVATIVE		ANALYSIS REQUIRED		FIELD LOT CONTROL NUMBER		REMARKS
PROJECT NUMBER		Other AIRBILL OR CARRIER ID #		ICE		Ambient Condition Blank		Cooler Letter		
PROJECT NAME/LOCATION CSSA AOC 67 - WATERLINE TRENCH - Composite PROJECT NUMBER		CARRIER <input type="checkbox"/> Federal Express <input type="checkbox"/> UPS		PRESERVATIVE ICE		ANALYSIS REQUIRED METALS (6) Add for 1-3-2		FIELD LOT CONTROL NUMBER Trip Blank Equipment Blank Ambient Condition Blank		REMARKS BaCl ₂ Cop. PLEA
SAMPLER(S): CS CCG Beal		Other AIRBILL OR CARRIER ID #		NUMBER OF CONTAINERS		METALS (6)		Trip Blank Equipment Blank Ambient Condition Blank		
Date	Time	Sample ID/Desc.	Sample Type	Matrix	Sampling Method	Begin Depth	End Depth	Time	Date	Time
01/12/02	1:30pm	AOC 67 - 1	Composite	Soil	Grab	0	6"			
02/12/02	1:30pm	AOC 67 - 2	Composite	Soil	Grab	0	6"			
Collected by: CCG Beal Date: 1/12/02 Time: 7pm		Transported by: [Signature] Date: 1-3-2 Time: NoS 2		Reanalyzed by: [Signature] Date: [] Time: []		(Signature) Received by: [Signature] Date: [] Time: []		(Signature)		

White: laboratory returns with date; Yellow: laboratory copy; Pink: sampler copy

DHL Analytical

Date: 09-Jan-02

CLIENT: CSSA Environmental Group
Project Name: AOC67-1
Project No:
Lab Order: 0201009

Client Sample ID: AOC67-1
Lab ID: 0201009-01
Collection Date: 1/2/02 1:30:00 PM
Matrix: SOIL

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
TOTAL METALS: ICP-MS		SW6020				Analyst: JLS
Barium	30.6	2.48		mg/Kg	5	1/8/02 6:01:00 PM
Cadmium	0.586	0.0990		mg/Kg	5	1/8/02 6:01:00 PM
Chromium	40.1	1.98		mg/Kg	5	1/8/02 6:01:00 PM
Copper	15.0	2.48		mg/Kg	5	1/8/02 6:01:00 PM
Lead	240	0.287		mg/Kg	5	1/8/02 6:01:00 PM
Zinc	79.3	2.48		mg/Kg	5	1/8/02 6:01:00 PM
PH		SW9045C				Analyst: JBC
pH	7.64			pH Units	1	1/4/02 9:00:00 AM

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected between MDL and RL
B - Analyte detected in the associated Method: Blank

S - Spike Recovery outside control limits
C - Sample Result or QC discussed in the Case Narrative
E - TPH pattern not Gas or Diesel Range Pattern

DHL Analytical

Date: 09-Jan-02

CLIENT: CSSA Environmental Group	Client Sample ID: AOC67-2
Project Name: AOC67-1	Lab ID: 0201009-02
Project No:	Collection Date: 1/2/02 1:30:00 PM
Lab Order: 0201009	Matrix: SOIL

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
						Analyst: JLS
TOTAL METALS: ICP-MS		SW6020				
Barium	39.7	2.43		mg/Kg	5	1/8/02 6:06:00 PM
Cadmium	0.220	0.0871		mg/Kg	5	1/8/02 6:06:00 PM
Chromium	14.1	1.94		mg/Kg	5	1/8/02 6:06:00 PM
Copper	5.53	2.43		mg/Kg	5	1/8/02 6:06:00 PM
Lead	32.3	0.291		mg/Kg	5	1/8/02 6:06:00 PM
Zinc	20.9	2.43		mg/Kg	5	1/8/02 6:06:00 PM
						Analyst: JBC
PH		SW9045C				
pH	7.57			pH Units	1	1/4/02 9:00:00 AM

Qualifiers: ND - Not Detected at the Reporting Limit
 Y - Analyte detected between MDL and RL
 B - Analyte detected in the associated Method Blank

S - Spike Recovery outside control limits
 C - Sample Result or QC discussed in the Case Narrative
 E - TPH pattern not Gas or Diesel Range Pattern