Chain of Custody Record

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc.

STL-4124 (0700)

Client: HALEY & ALDRICH	Project Manager: S. ZACHARY	Date: 10/23/01	Chain of Custody Number: 049987
Address: 9040 FRIARS ROAD STE 220	Telephone Number (Area Code)/Fax Number: 619 280 9210	Lab Number: EIA230204	Page 1 of 1
City: SAN DIEGO; State: CA; Zip Code: 92108	Site Contact: R. FARSO	Lab Contact: P. SUZUKI	
Project Name and Location (State): BOENG C-6 FACILITY	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.:			

Analysis (Attach list if more space is needed): Scott

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNOS	HCl	NaOH	ZnAc/NaOH	LEAD	ARSENIC	EPA 8260	EPA 8310	EPA 8015M	EPA 8080 PCB
SP-24-102301-1	10/23/01	0900				X							X	X	X	X	X	X
SP-24-102301-2	10/23/01	0905				X							X	X	X	X	X	X

Special Instructions/ Conditions of Receipt: 24 Hour RT

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☒ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify):

	Date	Time		Date	Time
1. Relinquished By	10/23/01	1125	1. Received By	10-23-01	1125
2. Relinquished By	10/23/01	1230	2. Received By	10/23/01	12-25
3. Relinquished By			3. Received By		

Comments:

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

BOE-C6-0002857

STL LOS ANGELES
PROJECT RECEIPT CHECKLIST

Date: 10/23/01

Quantims Lot #: EIJ 230204
Quote #: 42295
Client Name: HALEY & ALDRICH
Project: BOEING C-6 FACILITY
Received by: MLT
Date/Time Received: 10/23/01 12:25
Delivered by : ☐Client ☐Airborne ☐Fed Ex ☐DHL ☐In-House Courier ☐Rey B. ☐UPS ☐DES ☒Other MIKE

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	Initial / Date
Custody Seal Status: ☐Intact ☐Broken ☑None	MLT 10/23/01
Custody Seal #(s): ☐No Seal #	
Sample Container(s): ☐STL-LA ☒Client ☐N/A	
Temperature(s) (Cooler/blank) in °C: 9°C Correction factor -3°C (Corrected Temp.) 6°C	
Thermometer Used : ID: A ☐IR (Infra-red) ☐Digital (Probe)	
Samples: ☑Intact ☐Broken ☐Other	
Anomalies: ☑No ☐Yes (See Clouseau)	
Labeled by	
Labeling checked by	

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Turn Around Time: ☒RUSH-24HR ☐RUSH-48HR ☐RUSH-72HR ☐NORMAL
Short-Hold Notification: ☐Ph ☐Wet Chem ☐Metals (Filter/Pres) ☐Encore ☒N/A
Outside Analysis(es) (Test/Lab/Date Sent Out) :
8310 to Del Mar

********** LEAVE NO BLANK SPACES ; USE N/A **********

Fraction	1->2										PH
VOAh 1*	—										N/A
SLEEVE	1										—

h:HCl | na:Sodium Hydroxide | znna:Zinc Acetate/Sodium Hydroxide | s: H2SO4 | n:HNO3 | n/f:HNO3-Field filtered | n/f/l:HNO3-Lab filtered
CGJ:Clear Glass Jar | CGB:Clear Glass Bottle | AGJ:Amber Glass Jar | AGB:Amber Glass Bottle | PB: Poly Bottle | E:Encore Sampler | V:VOA | SL:Sleeve
* Number of VOA's w/ Headspace present

LOGGED BY/DATE: 10/23/01 REVIEWED BY/DATE: 10/23/01

PRC Ver. 6 081401 KRF
QANACA01\N:\Precis\Sample Control Forms