

APPENDIX D: CHAIN OF CUSTODY

SABINE RIVER AUTHORITY
Chain of Custody Record

CHAIN OF CUSTODY RECORD

(Do Not Write In Shaded Areas)

Request of Analysis <i>(See left margin to select by number)</i>		Request of Analysis <i>(See left margin to select by number)</i>				
ENVIRONMENTAL SERVICES DIVISION (409) 746-3284 (409) 746-2249 FAX		SABINE RIVER AUTHORITY of TEXAS 1895 Owens-Illinois Rd. Orange, Texas 77632				
Company: _____ Address: _____ Tele No.: _____ Report(s) Sent To: _____ Fax No.: _____ Client Project No.: _____		Project Name: _____ Purchase Order #: _____				
Sampler(s) Name / Company Name (print): _____		Client Specific Notes: _____				
83 OTHER 69 7-day Ambient Toxicity Ceratophylla dubia 70 7-day Ambient Toxicity Mysidopsis bahia 71 7-day Ambient Toxicity Mysidopsis bahia 72 7-day Ambient Toxicity Mysidopsis bahia 73 The Initial Toxicity 74 The Baseline Toxicity 75 The pH Adjustment 76 The Aeration 77 The Filtration 78 The C18 Extraction 79 The Oxidant-Reduction 80 The EDTA Chelation 81 The Graduated pH 82 The Special 72-Hr Screening		83 Other Test(s): _____				
Parameter List Requisition	Field Sample ID	Date	Time			
BIOMONITORING 53 24-Hr Screening Daphnia pulex 54 24-Hr Screening Mysidopsis bahia 55 24-Hr Screening Mysidopsis bahia 56 24-Hr Screening Mysidopsis bahia 57 24-Hr Definitive Daphnia pulex 58 24-Hr Definitive Mysidopsis bahia 59 24-Hr Definitive Mysidopsis bahia 60 24-Hr Definitive Mysidopsis bahia 61 48-Hr Definitive Daphnia pulex 62 48-Hr Definitive Phragmites promelas 63 48-Hr Definitive Mysidopsis bahia 64 48-Hr Definitive Mysidopsis bahia 65 7-day Chronic Ceratophylla dubia 66 7-day Chronic Mysidopsis bahia 67 7-day Chronic Mysidopsis bahia 68 7-day Chronic Mysidopsis bahia						
METALS 34 Aluminum 35 Arsenic 36 Barium 37 Cadmium 38 Chromium 39 Chromium Hex 40 Copper 41 Iron 42 Lead 43 Lead 44 Magnesium 45 Manganese 46 Mercury 47 Nickel 48 Potassium 49 Selenium 50 Zinc 51 Silver 52 Sodium						
CHEMISTRY 19 Nitrate as N 20 Nitrate / Nitrite 21 Oil & Grease 22 pH 23 Phosphorus-Diho 24 Residue, TDS 25 Residue, TSS 26 Residue, TSS 27 Residue, VR 28 Residue, VSS 29 Solids, Settleable 30 Solids, Total 31 Sulfate 32 TOC 33 Turbidity 18 Nitrate as N 17 Ammonia as N 16 Hardness-Total 15 Hardness-Calcium 14 Fluoride 13 Dissolved O ₂ 12 Conductivity 11 Color, True 10 Color, Total 9 Chlorophyll, Total 8 Chlorophyll (a) 7 Chlorophyll (b) 6 Chlorine-Free 5 Chloride 4 COD 3 Bromide 2 BOD-5 1 Alkalinity-Total						
Lab Seq No.	Field Sample ID	Date	Time	NO. OF CONTAINERS	LABORATORY NO.	SAMPLE DISPOSAL
1.						<input type="checkbox"/> Return <input type="checkbox"/> Dispose <input type="checkbox"/> Client Pickup <input type="checkbox"/> Hold <input type="checkbox"/> Sub Lab <input type="checkbox"/> N/A-Field
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
RECEIVED BY (Signature) _____ DATE: ____/____/____ TIME: ____:____:____		RECEIVED BY (Signature) _____ DATE: ____/____/____ TIME: ____:____:____				
PRINT LAST NAME () _____		PRINT LAST NAME () _____				
RECEIVED BY (Signature) _____ DATE: ____/____/____ TIME: ____:____:____		RECEIVED BY (Signature) _____ DATE: ____/____/____ TIME: ____:____:____				
PRINT LAST NAME () _____		PRINT LAST NAME () _____				
RECEIVED BY (Signature) _____ DATE: ____/____/____ TIME: ____:____:____		RECEIVED BY (Signature) _____ DATE: ____/____/____ TIME: ____:____:____				
PRINT LAST NAME () _____		PRINT LAST NAME () _____				

PINK COPY - Retained by Client

YF11 CW COPY - Retained by Laboratory

***** Division to Lab