EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 7/9/85 LOCATION Resource Recovery Corp. SIGNATURE [illegible]

LAB NUMBER																		
														85281001	85281000			
																39330	Aldrin	
																39337	Alpha BHC	
																39338	Beta BHC	
																39340	Gamma BHC (Lindane)	
																39350	Chlordane	
																39310	4,4' DDD	
																39320	4,4' DDE	
																39300	4,4' DDT	
																39380	Dieldrin	
																39390	Endrin	
																39400	Toxaphene	
																39410	Heptachlor	
																39420	Heptachlor Epoxide	
																34671	PCB 1016	
																39488	PCB 1221	
																39492	PCB 1232	
																39496	PCB 1242	
																39500	PCB 1248	
																39504	PCB 1254	
																39508	PCB 1260	
																	Total Trihalomethanes	
														X	X	39730	2,4-D	
														X	X	39740	2,4,5-T	
														X	X	39760	Silvex	
																39480	Methoxychlor	
																	Maximum Trihalomethane Potential	
														X	X		MCPA	

GG-78 1.7 PASS

EPA X-86

USEPA SF 1426531

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 7/10/85

LOCATION Resource Recovery Corp

SIGNATURE [illegible]

GG-79

															85281003	85281002		LAB NUMBER	
																	39330	Aldrin	
																	39337	Alpha BHC	
																	39338	Beta BHC	
																	39340	Gamma BHC (Lindane)	
																	39350	Chlordane	
																	39310	4,4' DDD	
																	39320	4,4' DDE	
																	39300	4,4' DDT	
																	39380	Dieldrin	
																	39390	Endrin	
																	39400	Toxaphene	
																	39410	Heptachlor	
																	39420	Heptachlor Epoxide	
																	34671	PCB 1016	
																	39488	PCB 1221	
																	39492	PCB 1232	
																	39496	PCB 1242	
																	39500	PCB 1248	
																	39504	PCB 1254	
																	39508	PCB 1260	
																		Total Trihalomethanes	
															X	X	39730	2,4-D	
															X	X	39740	2,4,5-T	
															X	X	39760	Silvex	
																	39480	Methoxychlor	
																		Maximum Trihalomethane Potential	
															X	X		MCPA	

EPA X-86

GPO 990-739

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 7/11/85 LOCATION Resource Recovery Corp SIGNATURE [illegible]

GC-80

													85281006	85281005	85281004		LAB NUMBER
																39330	Aldrin
																39337	Alpha BHC
																39338	Beta BHC
																39340	Gamma BHC (Lindane)
																39350	Chlordane
																39310	4,4' DDD
																39320	4,4' DDE
																39300	4,4' DDT
																39380	Dieldrin
																39390	Endrin
																39400	Toxaphene
																39410	Heptachlor
																39420	Heptachlor Epoxide
																34671	PCB 1016
																39488	PCB 1221
																39492	PCB 1232
																39496	PCB 1242
																39500	PCB 1248
																39504	PCB 1254
																39508	PCB 1260
																	Total Trihalomethanes
													X	X	X	39730	2,4-D
													X	X	X	39740	2,4,5-T
																39760	Silvex
																39480	Methoxychlor
																	Maximum Trihalomethane Potential
													X	X	X		MCPA

EPA X-86

GPO 990-739

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 7/17-31/85

LOCATION Rio Rico

SIGNATURE [illegible]

CG-81

	LAB NUMBER	85310392	85310393	85310394	85310395	85310396	85310397	85290825	85290826	85290827	85290828	85300850	85300851	85300852	85300853		
39330	Aldrin																
39337	Alpha BHC																
39338	Beta BHC																
39340	Gamma BHC (Lindane)																
39350	Chlordane																
39310	4,4' DDD																
39320	4,4' DDE																
39300	4,4' DDT																
39380	Dieldrin																
39390	Endrin																
39400	Toxaphene																
39410	Heptachlor																
39420	Heptachlor Epoxide																
34671	PCB 1016																
39488	PCB 1221																
39492	PCB 1232																
39496	PCB 1242																
39500	PCB 1248																
39504	PCB 1254																
39508	PCB 1260																
	Total Trihalomethanes																
39730	2,4-D	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
39740	2,4,5-T	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
39760	Silvex																
39480	Methoxychlor																
	Maximum Trihalomethane Potential																
	MCPA	X	X	X	X	X	X	X	X	X	X	X	X	X	X		

GPO 990-739

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 7/22/85

LOCATION Resource Recovery

SIGNATURE [illegible]

GG-82

LAB NUMBER																	
														85281030	85281029		
																39330	Aldrin
																39337	Alpha BHC
																39338	Beta BHC
																39340	Gamma BHC (Lindane)
																39350	Chlordane
																39310	4,4' DDD
																39320	4,4' DDE
																39300	4,4' DDT
																39380	Dieldrin
																39390	Endrin
																39400	Toxaphene
																39410	Heptachlor
																39420	Heptachlor Epoxide
																34671	PCB 1016
																39488	PCB 1221
																39492	PCB 1232
																39496	PCB 1242
																39500	PCB 1248
																39504	PCB 1254
																39508	PCB 1260
																	Total Trihalomethanes
														X	X	39730	2,4-D
														X	X	39740	2,4,5-T
																39760	Silvex
																39480	Methoxychlor
																	Maximum Trihalomethane Potential
														X	X		M.C.P.A.

EPA X-86

GPO 990-739

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 8-01-85

LOCATION Resource Recovery

SIGNATURE [illegible]

GG-83

															85310391	85310390		LAB NUMBER	
																	39330	Aldrin	
																	39337	Alpha BHC	
																	39338	Beta BHC	
																	39340	Gamma BHC (Lindane)	
																	39350	Chlordane	
																	39310	4,4′ DDD	
																	39320	4,4′ DDE	
																	39300	4,4′ DDT	
																	39380	Dieldrin	
																	39390	Endrin	
																	39400	Toxaphene	
																	39410	Heptachlor	
																	39420	Heptachlor Epoxide	
																	34671	PCB 1016	
																	39488	PCB 1221	
																	39492	PCB 1232	
																	39496	PCB 1242	
																	39500	PCB 1248	
																	39504	PCB 1254	
																	39508	PCB 1260	
																		Total Trihalomethanes	
															X	X	39730	2,4-D	
															X	X	39740	2,4,5-T	
																	39760	Silvex	
																	39480	Methoxychlor	
																		Maximum Trihalomethane Potential	
															X	X		M.C.P.A.	

EPA X-86

GPO 990-739

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 8/5/85

LOCATION Res Rec

SIGNATURE [illegible]

GG-84

LAB NUMBER																	
											85320875	85320876	85320877	85320878	85320879		
39330	Aldrin																
39337	Alpha BHC																
39338	Beta BHC																
39340	Gamma BHC (Lindane)																
39350	Chlordane																
39310	4,4' DDD																
39320	4,4' DDE																
39300	4,4' DDT																
39380	Dieldrin																
39390	Endrin																
39400	Toxaphene																
39410	Heptachlor																
39420	Heptachlor Epoxide																
34671	PCB 1016																
39488	PCB 1221																
39492	PCB 1232																
39496	PCB 1242																
39500	PCB 1248																
39504	PCB 1254																
39508	PCB 1260																
	Total Trihalomethanes																
39730	2,4-D										X	X	X	X	X		
39740	2,4,5-T										X	X	X	X	X		
39760	Silvex																
39480	Methoxychlor																
	Maximum Trihalomethane Potential																
	MCPA										X	X	X	X	X		

EPA X-86

GPO 990-739

EPA REGION 10 LABORATORY
PESTICIDE ANALYSIS REQUIRED — WATER

SAMPLING DATES 8/6/85 - 8/7/85 LOCATION Res Rec SIGNATURE

LAB NUMBER																	
85320880	85320881	85320882	85320883	85320884	85320885												
trip blk	EE 3 wks	EE 2 wks		comp	EE 2 wks	39330	Aldrin
						39337	Alpha BHC
						39338	Beta BHC
						39340	Gamma BHC (Lindane)
						39350	Chlordane
						39310	4,4' DDD
						39320	4,4' DDE
						39300	4,4' DDT
						39380	Dieldrin
						39390	Endrin
						39400	Toxaphene
						39410	Heptachlor
						39420	Heptachlor Epoxide
						34671	PCB 1016
						39488	PCB 1221
						39492	PCB 1232
						39496	PCB 1242
						39500	PCB 1248
						39504	PCB 1254
						39508	PCB 1260
							Total Trihalomethanes
X	X	X	X	X	X	39730	2,4-D
X	X	X	X	X	X	39740	2,4,5-T
						39760	Silvex
						39480	Methoxychlor
							Maximum Trihalomethane Potential
X	X	X	X	X	X		MCPA

GG-85

EPA X-86

GPO 990-739