

**MONTGOMERY WATSON LABORATORIES**555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)Laboratory
Report
#35380Foster Wheeler Environmental, Inc
(continued)

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/16/97	64470	(ML/EPA 524.2)	1,2-Dichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,3-Dichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	2,2-Dichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	2-Butanone (MEK)	ND	ug/l	5.0	1
	07/16/97	64470	(ML/EPA 524.2)	o-Chlorotoluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	p-Chlorotoluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/l	5.0	1
	07/16/97	64470	(ML/EPA 524.2)	Benzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromobenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chlorobenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Carbon Tetrachloride	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromoform	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chloroform (Trichloromethane)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromochloromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chloromethane (Methyl Chloride)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chlorodibromomethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Dibromomethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromodichloromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Dichloromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Ethyl benzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Dichlorodifluoromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Fluorotrichloromethane-Freon11	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Hexachlorobutadiene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Isopropylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	m,p-Xylenes	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Naphthalene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	n-Butylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	n-Propylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	o-Xylene	ND	ug/l	0.50	1



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(continued)

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/16/97	64470	(ML/EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	p-Isopropyltoluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	sec-Butylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Styrene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	tert-Butylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Trichloroethylene (TCE)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Trichlorotrifluoroethane (Freon	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Toluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Vinyl chloride (VC)	ND	ug/l	0.30	1
			(EPA 524.2)	None detected	ND			1
			(Surrogate)	1,2-Dichloroethane-d4	108	% Rec		
			(Surrogate)	4-Bromofluorobenzene	89	% Rec		
			(Surrogate)	Toluene-d8	105	% Rec		

MW-972-54 (970710143) Sampled on 07/10/97

	07/15/97	64400	(ML/S2320B)	Alkalinity	165	mg/l	2.0	1
	07/17/97		(ML/SM1040)	Anion Sum	4.13	meq/l	0.0010	1
07/16/97	07/17/97	64449	(S3113B/E200.9)	Arsenic, Total, GF	ND	mg/l	0.005	1
	07/22/97	64576	(ML/S3111B)	Calcium, Flame AA	28	mg/l	1.0	1
	07/23/97		(ML/SM1040)	Cation Sum	4.06	meq/l	0.0010	1
	07/11/97	64333	(ML/EPA 300)	Chloride	14	mg/l	1.0	1
	07/17/97		(ML/S2320-B)	Carbonate as CO3, Calculated	2.06	mg/l	0.0010	1
07/16/97	07/19/97	64453	(EPA/MS 200.8)	Chromium, Total, ICAP/MS	ND	ug/l	10	1
	07/10/97	64406	(ML/SW 7196)	Hexavalent chromium	ND	mg/l	0.005	1
	07/15/97		(ML/S2510B)	Specific Conductance	380	umho/cm	4.0	1
07/16/97	07/19/97	64454	(EPA/ML 200.8)	Iron, Total, ICAP/MS	660	ug/l	100	1
	07/17/97		(ML/S2320B)	Bicarbonate as HCO3,calculated	200	mg/l	0.0010	1
	07/19/97	64567	(ML/S3111B)	Potassium, Flame AA	2.4	mg/l	1.0	1
	07/20/97	64572	(ML/S3111B)	Magnesium, Flame AA	11	mg/l	1.0	1
	07/19/97	64570	(ML/S3111B)	Sodium, Flame AA	39	mg/l	1.0	1
	07/11/97	64335	(ML/EPA 300.0)	Nitrate-N by IC	3.9	mg/l	0.10	1
07/16/97	07/19/97	64456	(EPA/ML 200.8)	Lead, Total, ICAP/MS	ND	ug/l	2.0	1
	07/15/97		(ML/SM 4500H)	Lab pH	8.2	Units	0.0010	1

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(continued)

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/11/97	64336	(ML/EPA 300.0)	Sulfate	7.4	mg/l	2.0	1
	07/14/97	64395	(ML/S2540C)	Total Dissolved Solids	220	mg/l	10	1
Regulated VOCs plus Lists 1&3								
	07/15/97	64428	(ML/EPA 524.2)	1,1,1,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,1-Trichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,2,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,2-Trichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trichlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trimethylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,3-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	2,2-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	2-Butanone (MEK)	ND	ug/l	5.0	1
	07/15/97	64428	(ML/EPA 524.2)	o-Chlorotoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Chlorotoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/l	5.0	1
	07/15/97	64428	(ML/EPA 524.2)	Benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Carbon Tetrachloride	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromoform	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroform (Trichloromethane)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromochloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroethane	ND	ug/l	0.50	1



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(continued)

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/15/97	64428	(ML/EPA 524.2)	Chloromethane(Methyl Chloride)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorodibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromodichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Ethyl benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichlorodifluoromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Fluorotrichloromethane-Freon11	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Hexachlorobutadiene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Isopropylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m,p-Xylenes	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Naphthalene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Propylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Xylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Isopropyltoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	sec-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Styrene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	tert-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichloroethylene (TCE)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichlorotrifluoroethane(Freon	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Toluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Vinyl chloride (VC)	ND	ug/l	0.30	1
			(EPA 524.2)	None Detected	ND			1
			(Surrogate)	1,2-Dichloroethane-d4	103	% Rec		
			(Surrogate)	4-Bromofluorobenzene	91	% Rec		
			(Surrogate)	Toluene-d8	103	% Rec		



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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-55 (970710144)				Sampled on 07/10/97				
	07/15/97	64400	(ML/S2320B)	Alkalinity	165	mg/l	2.0	1
	07/17/97		(ML/SM1040)	Anion Sum	4.69	meq/l	0.0010	1
07/16/97	07/17/97	64449	(S3113B/E200.9)	Arsenic, Total, GF	ND	mg/l	0.005	1
	07/22/97	64576	(ML/S3111B)	Calcium, Flame AA	42	mg/l	1.0	1
	07/23/97		(ML/SM1040)	Cation Sum	4.62	meq/l	0.0010	1
	07/11/97	64333	(ML/EPA 300)	Chloride	22	mg/l	1.0	1
	07/17/97		(ML/S2320-B)	Carbonate as CO3, Calculated	1.31	mg/l	0.0010	1
07/16/97	07/19/97	64453	(EPA/MS 200.8)	Chromium, Total, ICAP/MS	ND	ug/l	10	1
	07/10/97	64406	(ML/SW 7196)	Hexavalent chromium	ND	mg/l	0.005	1
	07/15/97		(ML/S2510B)	Specific Conductance	440	umho/cm	4.0	1
07/16/97	07/19/97	64454	(EPA/ML 200.8)	Iron, Total, ICAP/MS	180	ug/l	100	1
	07/17/97		(ML/S2320B)	Bicarbonate as HCO3,calculated	201	mg/l	0.0010	1
	07/19/97	64567	(ML/S3111B)	Potassium, Flame AA	2.3	mg/l	1.0	1
	07/20/97	64572	(ML/S3111B)	Magnesium, Flame AA	14	mg/l	1.0	1
	07/19/97	64570	(ML/S3111B)	Sodium, Flame AA	30	mg/l	1.0	1
	07/11/97	64335	(ML/EPA 300.0)	Nitrate-N by IC	7.6	mg/l	0.10	1
07/16/97	07/19/97	64456	(EPA/ML 200.8)	Lead, Total, ICAP/MS	ND	ug/l	2.0	1
	07/15/97		(ML/SM 4500H)	Lab pH	8.0	Units	0.0010	1
	07/11/97	64336	(ML/EPA 300.0)	Sulfate	11	mg/l	2.0	1
	07/14/97	64395	(ML/S2540C)	Total Dissolved Solids	270	mg/l	10	1
Regulated VOCs plus Lists 1&3								
	07/15/97	64428	(ML/EPA 524.2)	1,1,1,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,1-Trichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,2,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,2-Trichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trichlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trimethylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloroethane	ND	ug/l	0.50	1

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	07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,3-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	2,2-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	2-Butanone (MEK)	ND	ug/l	5.0	1
	07/15/97	64428	(ML/EPA 524.2)	o-Chlorotoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Chlorotoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/l	5.0	1
	07/15/97	64428	(ML/EPA 524.2)	Benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Carbon Tetrachloride	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromoform	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroform (Trichloromethane)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromochloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloromethane (Methyl Chloride)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorodibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromodichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Ethyl benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichlorodifluoromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Fluorotrichloromethane-Freon11	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Hexachlorobutadiene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Isopropylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m,p-Xylenes	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Naphthalene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Propylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Xylene	ND	ug/l	0.50	1

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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/15/97	64428	(ML/EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Isopropyltoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	sec-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Styrene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	tert-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichloroethylene (TCE)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichlorotrifluoroethane (Freon)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Toluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Vinyl chloride (VC)	ND	ug/l	0.30	1
			(EPA 524.2)	None Detected	ND			1
			(Surrogate)	1,2-Dichloroethane-d4	105	% Rec		
			(Surrogate)	4-Bromofluorobenzene	90	% Rec		
			(Surrogate)	Toluene-d8	103	% Rec		

MW-972-56 (970710145) Sampled on 07/10/97

	07/15/97	64400	(ML/S2320B)	Alkalinity	155	mg/l	2.0	1
	07/17/97		(ML/SM1040)	Anion Sum	6.54	meq/l	0.0010	1
07/16/97	07/17/97	64449	(S3113B/E200.9)	Arsenic, Total, GF	ND	mg/l	0.005	1
	07/22/97	64576	(ML/S3111B)	Calcium, Flame AA	67	mg/l	1.0	1
	07/23/97		(ML/SM1040)	Cation Sum	6.57	meq/l	0.0010	1
	07/11/97	64333	(ML/EPA 300)	Chloride	55	mg/l	2.0	2
	07/17/97		(ML/S2320-B)	Carbonate as CO3, Calculated	0.245	mg/l	0.0010	1
07/16/97	07/19/97	64453	(EPA/MS 200.8)	Chromium, Total, ICAP/MS	13	ug/l	10	1
	07/10/97	64406	(ML/SW 7196)	Hexavalent chromium	ND	mg/l	0.005	1
	07/15/97		(ML/S2510B)	Specific Conductance	650	umho/cm	4.0	1
07/16/97	07/19/97	64454	(EPA/ML 200.8)	Iron, Total, ICAP/MS	670	ug/l	100	1
	07/17/97		(ML/S2320B)	Bicarbonate as HCO3,calculated	189	mg/l	0.0010	1
	07/19/97	64567	(ML/S3111B)	Potassium, Flame AA	2.9	mg/l	1.0	1
	07/20/97	64572	(ML/S3111B)	Magnesium, Flame AA	25	mg/l	1.0	1
	07/19/97	64570	(ML/S3111B)	Sodium, Flame AA	25	mg/l	1.0	1
	07/11/97	64335	(ML/EPA 300.0)	Nitrate-N by IC	7.8	mg/l	0.20	2
07/16/97	07/19/97	64456	(EPA/ML 200.8)	Lead, Total, ICAP/MS	ND	ug/l	2.0	1
	07/15/97		(ML/SM 4500H)	Lab pH	7.3	Units	0.0010	1



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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/11/97	64336	(ML/EPA 300.0)	Sulfate	64	mg/l	4.0	2
	07/14/97	64395	(ML/S2540C)	Total Dissolved Solids	390	mg/l	10	1
Regulated VOCs plus Lists 1&3								
	07/15/97	64428	(ML/EPA 524.2)	1,1,1,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,1-Trichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,2,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1,2-Trichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethylene	0.5	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trichlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trimethylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	1,3-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	2,2-Dichloropropane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	2-Butanone (MEK)	ND	ug/l	5.0	1
	07/15/97	64428	(ML/EPA 524.2)	o-Chlorotoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Chlorotoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/l	5.0	1
	07/15/97	64428	(ML/EPA 524.2)	Benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorobenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Carbon Tetrachloride	4.0	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromoform	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroform (Trichloromethane)	3.4	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromochloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroethane	ND	ug/l	0.50	1

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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/15/97	64428	(ML/EPA 524.2)	Chloromethane (Methyl Chloride)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorodibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromodichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Ethyl benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichlorodifluoromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Fluorotrichloromethane-Freon11	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Hexachlorobutadiene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Isopropylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m,p-Xylenes	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Naphthalene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Propylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Xylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Isopropyltoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	sec-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Styrene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	tert-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichloroethylene (TCE)	5.7	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichlorotrifluoroethane (Freon	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Toluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Vinyl chloride (VC)	ND	ug/l	0.30	1
			(EPA 524.2)	None Detected	ND			1
			(Surrogate)	1,2-Dichloroethane-d4	107	% Rec		
			(Surrogate)	4-Bromofluorobenzene	87	% Rec		
			(Surrogate)	Toluene-d8	103	% Rec		
				Tributyltin				
	07/24/97	65096	(GC/FPD)	Tributyltin	2	ng/l	2.0	1
			(Surrogate)	Tripropyltin	61	% Rec		



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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-57 (970710146)				Sampled on 07/10/97				
07/16/97	07/17/97	64449	(S3113B/E200.9)	Arsenic, Total, GF	ND	mg/l	0.005	1
07/16/97	07/19/97	64453	(EPA/MS 200.8)	Chromium, Total, ICAP/MS	11	ug/l	10	1
	07/10/97	64406	(ML/SW 7196)	Hexavalent chromium	ND	mg/l	0.005	1
07/16/97	07/19/97	64456	(EPA/ML 200.8)	Lead, Total, ICAP/MS	ND	ug/l	2.0	1
Regulated VOCs plus Lists 1&3								
07/15/97	64428	(ML/EPA 524.2)	1,1,1,2-Tetrachloroethane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,1,1-Trichloroethane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,1,2,2-Tetrachloroethane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,1,2-Trichloroethane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloroethylene	0.8	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,1-Dichloropropene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichlorobenzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,2,3-Trichloropropane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trichlorobenzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,2,4-Trimethylbenzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloroethane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,2-Dichloropropane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	1,3-Dichloropropane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	2,2-Dichloropropane	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	2-Butanone (MEK)	ND	ug/l	5.0	1	
07/15/97	64428	(ML/EPA 524.2)	o-Chlorotoluene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	p-Chlorotoluene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/l	5.0	1	
07/15/97	64428	(ML/EPA 524.2)	Benzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	Bromobenzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	Chlorobenzene	ND	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	Carbon Tetrachloride	6.2	ug/l	0.50	1	
07/15/97	64428	(ML/EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/l	0.50	1	

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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/15/97	64428	(ML/EPA 524.2)	Bromoform	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroform (Trichloromethane)	4.6	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromochloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloroethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chloromethane (Methyl Chloride)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Chlorodibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dibromomethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Bromodichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichloromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Ethyl benzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Dichlorodifluoromethane	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Fluorotrichloromethane-Freon11	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Hexachlorobutadiene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Isopropylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	m,p-Xylenes	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Naphthalene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	n-Propylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Xylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	p-Isopropyltoluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	sec-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Styrene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	tert-Butylbenzene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichloroethylene (TCE)	8.6	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Trichlorotrifluoroethane (Freon	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Toluene	ND	ug/l	0.50	1
	07/15/97	64428	(ML/EPA 524.2)	Vinyl chloride (VC)	ND	ug/l	0.30	1
			(EPA 524.2)	None Detected	ND			1
			(Surrogate)	1,2-Dichloroethane-d4	105	% Rec		
			(Surrogate)	4-Bromofluorobenzene	93	% Rec		
			(Surrogate)	Toluene-d8	105	% Rec		



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Foster Wheeler Environmental, Inc
(continued)

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-58 (970710147)		Sampled on 07/10/97						
	07/15/97	64400	(ML/S2320B)	Alkalinity	135	mg/l	2.0	1
	07/17/97		(ML/SM1040)	Anion Sum	3.59	meq/l	0.0010	1
07/16/97	07/18/97	64449	(S3113B/E200.9)	Arsenic, Total, GF	ND	mg/l	0.005	1
	07/22/97	64576	(ML/S3111B)	Calcium, Flame AA	35	mg/l	1.0	1
	07/23/97		(ML/SM1040)	Cation Sum	3.56	meq/l	0.0010	1
	07/11/97	64333	(ML/EPA 300)	Chloride	10	mg/l	1.0	1
	07/17/97		(ML/S2320-B)	Carbonate as CO3, Calculated	0.214	mg/l	0.0010	1
07/16/97	07/19/97	64453	(EPA/MS 200.8)	Chromium, Total, ICAP/MS	ND	ug/l	10	1
	07/10/97	64406	(ML/SW 7196)	Hexavalent chromium	ND	mg/l	0.005	1
	07/15/97		(ML/S2510B)	Specific Conductance	340	umho/cm	4.0	1
07/16/97	07/19/97	64454	(EPA/ML 200.8)	Iron, Total, ICAP/MS	1500	ug/l	100	1
	07/17/97		(ML/S2320B)	Bicarbonate as HCO3,calculated	165	mg/l	0.0010	1
	07/19/97	64567	(ML/S3111B)	Potassium, Flame AA	3.3	mg/l	1.0	1
	07/20/97	64572	(ML/S3111B)	Magnesium, Flame AA	12	mg/l	1.0	1
	07/19/97	64570	(ML/S3111B)	Sodium, Flame AA	17	mg/l	1.0	1
	07/11/97	64335	(ML/EPA 300.0)	Nitrate-N by IC	0.9	mg/l	0.10	1
07/16/97	07/19/97	64456	(EPA/ML 200.8)	Lead, Total, ICAP/MS	ND	ug/l	2.0	1
	07/15/97		(ML/SM 4500H)	Lab pH	7.3	Units	0.0010	1
	07/11/97	64336	(ML/EPA 300.0)	Sulfate	26	mg/l	2.0	1
	07/14/97	64395	(ML/S2540C)	Total Dissolved Solids	210	mg/l	10	1
Regulated VOCs plus Lists 1&3								
	07/16/97	64470	(ML/EPA 524.2)	1,1,1,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,1,1-Trichloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,1,2,2-Tetrachloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,1,2-Trichloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,1-Dichloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,1-Dichloroethylene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,1-Dichloropropene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,2,3-Trichlorobenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,2,3-Trichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,2,4-Trichlorobenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,2,4-Trimethylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,2-Dichloroethane	ND	ug/l	0.50	1

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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/16/97	64470	(ML/EPA 524.2)	1,2-Dichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,3,5-Trimethylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	1,3-Dichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	p-Dichlorobenzene (1,4-DCB)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	2,2-Dichloropropane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	2-Butanone (MEK)	ND	ug/l	5.0	1
	07/16/97	64470	(ML/EPA 524.2)	o-Chlorotoluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	p-Chlorotoluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	4-Methyl-2-Pentanone (MIBK)	ND	ug/l	5.0	1
	07/16/97	64470	(ML/EPA 524.2)	Benzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromobenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromomethane (Methyl Bromide)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	cis-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chlorobenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Carbon Tetrachloride	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	cis-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromoform	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chloroform (Trichloromethane)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromochloromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chloroethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chloromethane (Methyl Chloride)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Chlorodibromomethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Dibromomethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Bromodichloromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Dichloromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Ethyl benzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Dichlorodifluoromethane	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Fluorotrichloromethane-Freon11	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Hexachlorobutadiene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Isopropylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	m-Dichlorobenzene (1,3-DCB)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	m,p-Xylenes	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Naphthalene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	n-Butylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	n-Propylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	o-Xylene	ND	ug/l	0.50	1



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Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
	07/16/97	64470	(ML/EPA 524.2)	o-Dichlorobenzene (1,2-DCB)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Tetrachloroethylene (PCE)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	p-Isopropyltoluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	sec-Butylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Styrene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	trans-1,2-Dichloroethylene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	tert-Butylbenzene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Trichloroethylene (TCE)	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Trichlorotrifluoroethane (Freon	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	trans-1,3-Dichloropropene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Toluene	ND	ug/l	0.50	1
	07/16/97	64470	(ML/EPA 524.2)	Vinyl chloride (VC)	ND	ug/l	0.30	1
			(EPA 524.2)	None detected	ND			1
			(Surrogate)	1,2-Dichloroethane-d4	105	% Rec		
			(Surrogate)	4-Bromofluorobenzene	89	% Rec		
			(Surrogate)	Toluene-d8	104	% Rec		
				Tributyltin				
	07/24/97	65096	(GC/FPD)	Tributyltin	ND	ng/l	2.0	1
			(Surrogate)	Tripopyltin	57	% Rec		



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Group Comments

(524) B indicates that the analyte is also detected in the method blank.

Results for tributyltin submitted by ToxScan.



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QC Batch #64333

Chloride

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Chloride	25	24.2	96.8	(90.00 - 110.00)	
LCS2	Chloride	25	24.1	96.4	(90.00 - 110.00)	0.41
MBLK	Chloride	ND				
MS	Chloride	25	24.0	96.0	(80.00 - 120.00)	
MSD	Chloride	25	25.3	101.2	(80.00 - 120.00)	5.3

QC Batch #64335

Nitrate-N by IC

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Nitrate-N by IC	2.5	2.40	96.0	(90.00 - 110.00)	
LCS2	Nitrate-N by IC	2.5	2.36	94.4	(90.00 - 110.00)	1.7
MBLK	Nitrate-N by IC	ND				
MS	Nitrate-N by IC	2.5	2.34	93.6	(90.00 - 110.00)	
MSD	Nitrate-N by IC	2.5	2.47	98.8	(90.00 - 110.00)	5.4

QC Batch #64336

Sulfate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Sulfate	50	47.2	94.4	(90.00 - 110.00)	
LCS2	Sulfate	50	47.0	94.0	(90.00 - 110.00)	0.42
MBLK	Sulfate	ND				
MS	Sulfate	50	48.2	96.4	(70.00 - 130.00)	
MSD	Sulfate	50	50.8	101.6	(70.00 - 130.00)	5.3

QC Batch #64395

Total Dissolved Solids

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Total Dissolved Solids	175	172	98.3	(85.00 - 115.00)	
LCS2	Total Dissolved Solids	700	652	93.1	(85.00 - 115.00)	
MBLK	Total Dissolved Solids	ND				

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

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QC Batch #64400**Alkalinity**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Alkalinity	96.2	103	107.1	(90.00 - 110.00)	
LCS2	Alkalinity	96.2	103	107.1	(90.00 - 110.00)	0.00
MBLK	Alkalinity	ND				
MS	Alkalinity	96.2	102	106.0	(80.00 - 120.00)	
MSD	Alkalinity	96.2	103	107.1	(80.00 - 120.00)	0.98

QC Batch #64406**Hexavalent chromium**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Hexavalent chromium	0.050	0.051	102.0	(78.00 - 118.00)	
LCS2	Hexavalent chromium	0.050	0.05	100.0	(78.00 - 118.00)	2.0
MBLK	Hexavalent chromium	ND				
MS	Hexavalent chromium	0.050	0.05	100.0	(80.00 - 120.00)	
MSD	Hexavalent chromium	0.050	0.05	100.0	(80.00 - 120.00)	0.00

QC Batch #64428**Regulated VOCs plus Lists 1&3**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
MBLK	1,1,1,2-Tetrachloroethane	ND				
LCS1	1,1,1-Trichloroethane	4	4.05	101.0	(70.00 - 130.00)	
MBLK	1,1,1-Trichloroethane	ND				
LCS1	1,1,2,2-Tetrachloroethane	4	3.32	83.0	(70.00 - 130.00)	
MBLK	1,1,2,2-Tetrachloroethane	ND				
LCS1	1,1,2-Trichloroethane	4	3.62	90.0	(70.00 - 130.00)	
MBLK	1,1,2-Trichloroethane	ND				
LCS1	1,1-Dichloroethane	4	4.21	105.0	(70.00 - 130.00)	
MBLK	1,1-Dichloroethane	ND				
LCS1	1,1-Dichloroethylene	4	4.76	119.0	(70.00 - 130.00)	
MBLK	1,1-Dichloroethylene	ND				
MBLK	1,1-Dichloropropene	ND				
MBLK	1,2,3-Trichlorobenzene	ND				

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MBLK	1,2,3-Trichloropropane	ND			
LCS1	1,2,4-Trichlorobenzene	4	3.30	82.5	(70.00 - 130.00)
MBLK	1,2,4-Trichlorobenzene	ND			
MBLK	1,2,4-Trimethylbenzene	ND			
LCS1	1,2-Dichloroethane	4	3.83	95.8	(70.00 - 130.00)
MBLK	1,2-Dichloroethane	ND			
LCS1	1,2-Dichloropropane	4	3.59	89.8	(70.00 - 130.00)
MBLK	1,2-Dichloropropane	ND			
MBLK	1,3,5-Trimethylbenzene	ND			
LCS1	1,3-Dichloropropane	8	7.24	90.5	(70.00 - 130.00)
MBLK	1,3-Dichloropropane	ND			
MBLK	2,2-Dichloropropane	ND			
MBLK	2-Butanone (MEK)	ND			
MBLK	2-Chloroethylvinylether	ND			
MBLK	4-Methyl-2-Pentanone (MIBK)	ND			
LCS1	Benzene	4	4.08	102.0	(70.00 - 130.00)
MBLK	Benzene	ND			
MBLK	Bromobenzene	ND			
MBLK	Bromochloromethane	ND			
LCS1	Bromodichloromethane	4	3.73	93.2	(70.00 - 130.00)
MBLK	Bromodichloromethane	ND			
LCS1	Bromoform	4	3.34	83.5	(70.00 - 130.00)
MBLK	Bromoform	ND			
MBLK	Bromomethane (Methyl Bromide)	ND			
LCS1	Carbon Tetrachloride	4	3.98	99.5	(70.00 - 130.00)
MBLK	Carbon Tetrachloride	ND			
LCS1	Chlorobenzene	4	3.91	97.8	(70.00 - 130.00)
MBLK	Chlorobenzene	ND			
LCS1	Chlorodibromomethane	4	3.48	87.0	(70.00 - 130.00)
MBLK	Chlorodibromomethane	ND			
MBLK	Chloroethane	ND			
LCS1	Chloroform (Trichloromethane)	4	3.93	98.5	(70.00 - 130.00)
MBLK	Chloroform (Trichloromethane)	ND			
MBLK	Chloromethane (Methyl Chloride)	ND			
MBLK	Dibromomethane	ND			
MBLK	Dichlorodifluoromethane	ND			
LCS1	Dichloromethane	4	4.07	102.0	(70.00 - 130.00)
MBLK	Dichloromethane	ND			

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LCS1	Ethyl benzene	4	4.01	100.2	(70.00 - 130.00)
MBLK	Ethyl benzene	ND			
LCS1	Fluorotrichloromethane-Freon11	2	1.90	95.0	(70.00 - 130.00)
MBLK	Fluorotrichloromethane-Freon11	ND			
MBLK	Hexachlorobutadiene	ND			
MBLK	Isopropylbenzene	ND			
MBLK	Methyl Tert-butyl ether (MTBE)	ND			
MBLK	Naphthalene	ND			
LCS1	Styrene	4	3.76	94.0	(70.00 - 130.00)
MBLK	Styrene	ND			
LCS1	Tetrachloroethylene (PCE)	4	4.05	101.2	(70.00 - 130.00)
MBLK	Tetrachloroethylene (PCE)	ND			
LCS1	Toluene	4	4.02	100.5	(70.00 - 130.00)
MBLK	Toluene	ND			
LCS1	Trichloroethylene (TCE)	4	3.89	97.2	(70.00 - 130.00)
MBLK	Trichloroethylene (TCE)	ND			
LCS1	Trichlorotrifluoroethane (Freon)	4	4.28	120.0	(70.00 - 130.00)
MBLK	Trichlorotrifluoroethane (Freon)	ND			
LCS1	Vinyl chloride (VC)	2	1.83	92.0	(70.00 - 130.00)
MBLK	Vinyl chloride (VC)	ND			
LCS1	cis-1,2-Dichloroethylene	4	3.75	94.0	(70.00 - 130.00)
MBLK	cis-1,2-Dichloroethylene	ND			
MBLK	cis-1,3-Dichloropropene	ND			
LCS1	m,p-Xylenes	8	7.83	97.6	(70.00 - 130.00)
MBLK	m,p-Xylenes	ND			
MBLK	m-Dichlorobenzene (1,3-DCB)	ND			
MBLK	n-Butylbenzene	ND			
MBLK	n-Propylbenzene	ND			
MBLK	o-Chlorotoluene	ND			
LCS1	o-Dichlorobenzene (1,2-DCB)	4	3.58	89.5	(70.00 - 130.00)
MBLK	o-Dichlorobenzene (1,2-DCB)	ND			
LCS1	o-Xylene	4	3.95	98.8	(70.00 - 130.00)
MBLK	o-Xylene	ND			
MBLK	p-Chlorotoluene	ND			
LCS1	p-Dichlorobenzene (1,4-DCB)	4	3.57	88.5	(70.00 - 130.00)
MBLK	p-Dichlorobenzene (1,4-DCB)	ND			
MBLK	p-Isopropyltoluene	ND			
MBLK	sec-Butylbenzene	ND			

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MBLK	tert-Butylbenzene	ND				
LCS1	trans-1,2-Dichloroethylene	4	4.64	116.0	(70.00 - 130.00)	
MBLK	trans-1,2-Dichloroethylene	ND				
MBLK	trans-1,3-Dichloropropene	ND				

QC Batch #64449**Arsenic, Total, GF**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Arsenic, Total, GF	0.020	0.0193	96.5	(85.00 - 115.00)	
LCS2	Arsenic, Total, GF	0.020	0.019	95.0	(85.00 - 115.00)	1.6
MBLK	Arsenic, Total, GF	ND				
MS	Arsenic, Total, GF	0.020	0.0194	97.0	(85.00 - 115.00)	
MSD	Arsenic, Total, GF	0.020	0.0223	111.5	(85.00 - 115.00)	14

QC Batch #64453**Chromium, Total, ICAP/MS**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Chromium, Total, ICAP/MS	100	95.8	95.8	(85.00 - 115.00)	
LCS2	Chromium, Total, ICAP/MS	100	95.5	95.5	(85.00 - 115.00)	0.31
MBLK	Chromium, Total, ICAP/MS	ND				
MS	Chromium, Total, ICAP/MS	100	89.2	89.2	(70.00 - 130.00)	
MSD	Chromium, Total, ICAP/MS	100	98.9	98.9	(70.00 - 130.00)	10

QC Batch #64454**Iron, Total, ICAP/MS**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Iron, Total, ICAP/MS	500	553	110.6	(85.00 - 115.00)	
LCS2	Iron, Total, ICAP/MS	500	541	108.2	(85.00 - 115.00)	2.2
MBLK	Iron, Total, ICAP/MS	ND				
MS	Iron, Total, ICAP/MS	500	484	96.8	(70.00 - 130.00)	
MSD	Iron, Total, ICAP/MS	500	488	97.6	(70.00 - 130.00)	0.82

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.

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Laboratory
 QC Report
 #35380

Foster Wheeler Environmental, Inc
 (continued)

QC Batch #64456**Lead, Total, ICAP/MS**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Lead, Total, ICAP/MS	20	19	95.0	(85.00 - 115.00)	
LCS2	Lead, Total, ICAP/MS	20	18.8	94.0	(85.00 - 115.00)	1.1
MBLK	Lead, Total, ICAP/MS	ND				
MS	Lead, Total, ICAP/MS	20	19	95.0	(70.00 - 130.00)	
MSD	Lead, Total, ICAP/MS	20	20.4	102.0	(70.00 - 130.00)	7.1

QC Batch #64470**Regulated VOCs plus Lists 1&3**

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
MBLK	1,1,1,2-Tetrachloroethane	ND				
LCS1	1,1,1-Trichloroethane	4	3.95	98.8	(70.00 - 130.00)	
MBLK	1,1,1-Trichloroethane	ND				
LCS1	1,1,2,2-Tetrachloroethane	4	3.73	93.2	(70.00 - 130.00)	
MBLK	1,1,2,2-Tetrachloroethane	ND				
LCS1	1,1,2-Trichloroethane	4	3.34	83.5	(70.00 - 130.00)	
MBLK	1,1,2-Trichloroethane	ND				
LCS1	1,1-Dichloroethane	4	4.55	113.8	(70.00 - 130.00)	
MBLK	1,1-Dichloroethane	ND				
LCS1	1,1-Dichloroethylene	4	4.85	121.2	(70.00 - 130.00)	
MBLK	1,1-Dichloroethylene	ND				
MBLK	1,1-Dichloropropene	ND				
MBLK	1,2,3-Trichlorobenzene	ND				
MBLK	1,2,3-Trichloropropane	ND				
LCS1	1,2,4-Trichlorobenzene	4	3.29	82.2	(70.00 - 130.00)	
MBLK	1,2,4-Trichlorobenzene	ND				
MBLK	1,2,4-Trimethylbenzene	ND				
LCS1	1,2-Dichloroethane	4	3.68	92.0	(70.00 - 130.00)	
MBLK	1,2-Dichloroethane	ND				
LCS1	1,2-Dichloropropane	4	3.43	85.8	(70.00 - 130.00)	
MBLK	1,2-Dichloropropane	ND				
MBLK	1,3,5-Trimethylbenzene	ND				
LCS1	1,3-Dichloropropane	8	6.46	80.8	(70.00 - 130.00)	

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



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Laboratory
QC Report
#35380

Foster Wheeler Environmental, Inc
(continued)

MBLK	1,3-Dichloropropane	ND			
MBLK	2,2-Dichloropropane	ND			
MBLK	2-Butanone (MEK)	ND			
MBLK	2-Chloroethylvinylether	ND			
MBLK	4-Methyl-2-Pentanone (MIBK)	ND			
LCS1	Benzene	4	3.77	94.2	(70.00 - 130.00)
MBLK	Benzene	ND			
MBLK	Bromobenzene	ND			
MBLK	Bromochloromethane	ND			
LCS1	Bromodichloromethane	4	3.64	91.0	(70.00 - 130.00)
MBLK	Bromodichloromethane	ND			
LCS1	Bromoform	4	3.12	78.0	(70.00 - 130.00)
MBLK	Bromoform	ND			
MBLK	Bromomethane (Methyl Bromide)	ND			
LCS1	Carbon Tetrachloride	4	3.99	99.8	(70.00 - 130.00)
MBLK	Carbon Tetrachloride	ND			
LCS1	Chlorobenzene	4	3.78	94.5	(70.00 - 130.00)
MBLK	Chlorobenzene	ND			
LCS1	Chlorodibromomethane	4	3.25	81.2	(70.00 - 130.00)
MBLK	Chlorodibromomethane	ND			
MBLK	Chloroethane	ND			
LCS1	Chloroform (Trichloromethane)	4	4.09	102.2	(70.00 - 130.00)
MBLK	Chloroform (Trichloromethane)	ND			
MBLK	Chloromethane (Methyl Chloride)	ND			
MBLK	Dibromomethane	ND			
MBLK	Dichlorodifluoromethane	ND			
LCS1	Dichloromethane	4	4.18	104.5	(70.00 - 130.00)
MBLK	Dichloromethane	ND			
LCS1	Ethyl benzene	4	3.78	94.5	(70.00 - 130.00)
MBLK	Ethyl benzene	ND			
LCS1	Fluorotrichloromethane-Freon11	2	1.81	90.5	(70.00 - 130.00)
MBLK	Fluorotrichloromethane-Freon11	ND			
MBLK	Hexachlorobutadiene	ND			
MBLK	Isopropylbenzene	ND			
MBLK	Methyl Tert-butyl ether (MTBE)	ND			
MBLK	Naphthalene	ND			
LCS1	Styrene	4	3.46	86.5	(70.00 - 130.00)
MBLK	Styrene	ND			

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QC Report
#35380

Foster Wheeler Environmental, Inc
(continued)

LCS1	Tetrachloroethylene (PCE)	4	3.76	94.0	(70.00 - 130.00)
MBLK	Tetrachloroethylene (PCE)	ND			
LCS1	Toluene	4	3.89	97.2	(70.00 - 130.00)
MBLK	Toluene	ND			
LCS1	Trichloroethylene (TCE)	4	3.68	92.0	(70.00 - 130.00)
MBLK	Trichloroethylene (TCE)	ND			
LCS1	Trichlorotrifluoroethane (Freon	4	4.15	103.8	(70.00 - 130.00)
MBLK	Trichlorotrifluoroethane (Freon	ND			
LCS1	Vinyl chloride (VC)	2	1.59	79.5	(70.00 - 130.00)
MBLK	Vinyl chloride (VC)	ND			
LCS1	cis-1,2-Dichloroethylene	4	3.89	97.2	(70.00 - 130.00)
MBLK	cis-1,2-Dichloroethylene	ND			
MBLK	cis-1,3-Dichloropropene	ND			
LCS1	m,p-Xylenes	8	7.61	95.1	(70.00 - 130.00)
MBLK	m,p-Xylenes	ND			
MBLK	m-Dichlorobenzene (1,3-DCB)	ND			
MBLK	n-Butylbenzene	ND			
MBLK	n-Propylbenzene	ND			
MBLK	o-Chlorotoluene	ND			
LCS1	o-Dichlorobenzene (1,2-DCB)	4	3.75	93.8	(70.00 - 130.00)
MBLK	o-Dichlorobenzene (1,2-DCB)	ND			
LCS1	o-Xylene	4	3.62	90.5	(70.00 - 130.00)
MBLK	o-Xylene	ND			
MBLK	p-Chlorotoluene	ND			
LCS1	p-Dichlorobenzene (1,4-DCB)	4	4.00	100.0	(70.00 - 130.00)
MBLK	p-Dichlorobenzene (1,4-DCB)	ND			
MBLK	p-Isopropyltoluene	ND			
MBLK	sec-Butylbenzene	ND			
MBLK	tert-Butylbenzene	ND			
LCS1	trans-1,2-Dichloroethylene	4	4.76	119.0	(70.00 - 130.00)
MBLK	trans-1,2-Dichloroethylene	ND			
MBLK	trans-1,3-Dichloropropene	ND			

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Laboratory
QC Report
#35380

Foster Wheeler Environmental, Inc
(continued)

QC Batch #64567

Potassium, Flame AA

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Potassium, Flame AA	20	21.0	105.0	(80.00 - 120.00)	
LCS2	Potassium, Flame AA	20	21.8	109.0	(80.00 - 120.00)	3.7
MBLK	Potassium, Flame AA	ND				
MS	Potassium, Flame AA	20	22.6	113.0	(85.00 - 115.00)	
MSD	Potassium, Flame AA	20	22.5	112.5	(85.00 - 115.00)	0.44

QC Batch #64570

Sodium, Flame AA

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Sodium, Flame AA	50	51.4	102.8	(90.00 - 110.00)	
LCS2	Sodium, Flame AA	50	51.4	102.8	(90.00 - 110.00)	0.00
MBLK	Sodium, Flame AA	ND				
MS	Sodium, Flame AA	50	52.3	104.6	(85.00 - 115.00)	
MSD	Sodium, Flame AA	50	52.1	104.2	(85.00 - 115.00)	0.38

QC Batch #64572

Magnesium, Flame AA

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Magnesium, Flame AA	20	20.5	102.5	(90.00 - 110.00)	
LCS2	Magnesium, Flame AA	20	21.3	106.5	(90.00 - 110.00)	3.8
MBLK	Magnesium, Flame AA	ND				
MS	Magnesium, Flame AA	20	21.1	105.5	(85.00 - 115.00)	
MSD	Magnesium, Flame AA	20	20.9	104.5	(85.00 - 115.00)	0.95

QC Batch #64576

Calcium, Flame AA

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Calcium, Flame AA	50	51.7	103.4	(90.00 - 110.00)	
LCS2	Calcium, Flame AA	50	54.8	109.6	(90.00 - 110.00)	5.8
MBLK	Calcium, Flame AA	ND				

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QC Report
#35380

Foster Wheeler Environmental, Inc
(continued)

MS	Calcium, Flame AA	50	49.6	99.2	(85.00 - 115.00)	
MSD	Calcium, Flame AA	50	50.3	100.6	(85.00 - 115.00)	1.4

QC Batch #65096

Tributyltin

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS	Tributyltin	50	58	116.0	(50.00 - 150.00)	
MBLK	Tributyltin	ND				
MS	Tributyltin	50	51.4	102.8	(50.00 - 150.00)	
MSD	Tributyltin	50	59.4	118.8	(50.00 - 150.00)	14

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

July 24, 1997

Foster Wheeler Environmental
611 Anton Blvd Suite 800
Costa Mesa, CA.92626

Attention: Mark Cutler

Re: Report # 35171 (MW-972-51,-52,-16,-17,-18, -19)
35172 (MW-972-20,-22,-25,-33,-34,-26,-46,-47,-49)
35173 (MW-972-24,-64,-48,-27,-50)
35174 (MW-972-21)
35175 (MW-972-23,-06)
35176 (MW-972-07,-08,-09,-10)
35177 (MW-972-02,-03,-04,-05)
35178 (MW-972-01)
35179 (MW-972-15,-14,-13)
35180 (MW-972-12)
35218 (MW-972-32)
35236 (MW-972-31)
35264 (MW-972-30,-29,-28,-11)
35300 (MW-972-35,-36,-37,-38)
35338 (MW-972-39,-40)
35381 (MW-972-53,-54,-55,-56,-58)
35404 (MW-972-41,-42,-43,-44,-45)
35427 (MW-972-59,-60)
35464 (MW-972-61,-62,-63)

Dear Mark,

Enclosed please find data deliverables for the recent JPL project. A detailed quality control (QC) summary follows :

Non-conformance (LCS,MS/MSD,Surrogates, and Holding Times):

All QC was acceptable

Samples requiring dilution (with increased MRL's):

MW-972-33,-34,-26, and -50

Method blanks with compounds detected:

None

Other Comments:

Perchlorate was detected in sample ID:

MW-972-51,-17,-22,-33,-34,-26,-46,-47,-49,-50,-21,-23,-10,-02,-05,
MW-972-13,-30,-35,-36,-37,-38,-56, and -61

Sincerely,

Debbie Frank
Project Manager

cc: Judy Novelly (JPL)
a Division of Montgomery Watson Americas, Inc.

555 East Walnut Street
Pasadena, California 91101
Tel: 818 568 6400
Fax: 818 568 6324

Quality Environmental Analysis



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560

MONTGOMERY WATSON LABS.
SUBMITTED ON

JUL 17 1997

DEB* Debbie Frank

Report#: 35171
JPL



MONTGOMERY WATSON LABORATORIES

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Laboratory
Report
#35171

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
16-jun-1997 15:44:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-51	(970701083)			Sampled on 06/16/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	5.5	ug/l	4.0	1
MW-972-52	(970701084)			Sampled on 06/16/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-16	(970701085)			Sampled on 06/16/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-17	(970701086)			Sampled on 06/16/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	11	ug/l	4.0	1
MW-972-18	(970701087)			Sampled on 06/16/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-19	(970701088)			Sampled on 06/16/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



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Laboratory
QC Report
#35171

Foster Wheeler Environmental, Inc

QC Batch #64284

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.3	101.5	(90.00 - 110.00)	
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23.3	93.2	(75.00 - 125.00)	
MSD	Perchlorate	25.0	23.5	94.0	(75.00 - 125.00)	0.85

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



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Laboratory Report

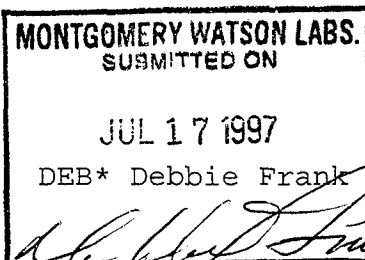
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35172
JPL



MONTGOMERY WATSON LABORATORIES

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Laboratory
Report
#35172

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
17-jun-1997 15:47:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-20	(970701089)			Sampled on 06/17/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-22	(970701090)			Sampled on 06/17/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	13	ug/l	4.0	1
MW-972-25	(970701091)			Sampled on 06/17/97				
	07/08/97	64284	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-33	(970701092)			Sampled on 06/17/97				
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	130	ug/l	8.0	2
MW-972-34	(970701093)			Sampled on 06/17/97				
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	130	ug/l	8.0	2
MW-972-26	(970701094)			Sampled on 06/17/97				
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	615	ug/l	40	10
MW-972-46	(970701095)			Sampled on 06/17/97				
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	11	ug/l	4.0	1
MW-972-47	(970701096)			Sampled on 06/17/97				
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	13	ug/l	4.0	1
MW-972-49	(970701097)			Sampled on 06/17/97				
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	6.4	ug/l	4.0	1



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Laboratory
QC Report
#35172

Foster Wheeler Environmental, Inc

QC Batch #64283

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.8	99.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	18.6	93.0	(90.00 - 110.00)	6.2
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	21.7	86.8	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.2	100.8	(75.00 - 125.00)	15

QC Batch #64284

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.3	101.5	(90.00 - 110.00)	
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23.3	93.2	(75.00 - 125.00)	
MSD	Perchlorate	25.0	23.5	94.0	(75.00 - 125.00)	0.85

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Laboratory Report

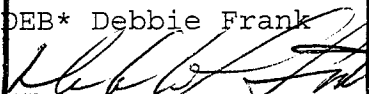
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560

<p>MONTGOMERY WATSON LABS. SUBMITTED ON</p> <p>JUL 17 1997</p> <p>DEB* Debbie Frank</p> 
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Report#: 35173
JPL



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Laboratory
Report
#35173

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
18-jun-1997 15:50:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
				MW-972-24 (970701098)	Sampled on 06/18/97			
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
				MW-972-64 (970701099)	Sampled on 06/18/97			
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
				MW-972-48 (970701100)	Sampled on 06/18/97			
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
				MW-972-27 (970701101)	Sampled on 06/18/97			
	07/09/97	64283	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
				MW-972-50 (970701102)	Sampled on 06/18/97			
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	285	ug/l	20	5



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QC Report
#35173

Foster Wheeler Environmental, Inc

QC Batch #64283

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.8	99.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	18.6	93.0	(90.00 - 110.00)	6.2
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	21.7	86.8	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.2	100.8	(75.00 - 125.00)	15

QC Batch #64346

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.6	98.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	18.0	90.0	(90.00 - 110.00)	8.5
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	25.6	102.4	(75.00 - 125.00)	
MSD	Perchlorate	25.0	28.4	113.6	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

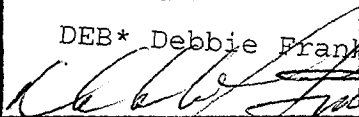
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560

<p>MONTGOMERY WATSON LABS. SUBMITTED ON</p> <p>JUL 17 1997</p> <p>DEB* Debbie Frank</p> 
--

Report#: 35174
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35174

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
19-jun-1997 15:52:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-21 (970701103)				Sampled on 06/19/97				
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	12	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
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Laboratory
QC Report
#35174

Foster Wheeler Environmental, Inc

QC Batch #64346

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.6	98.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	18.0	90.0	(90.00 - 110.00)	8.5
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	25.6	102.4	(75.00 - 125.00)	
MSD	Perchlorate	25.0	28.4	113.6	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

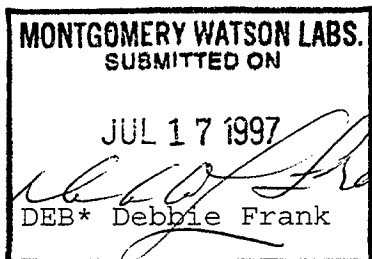
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35175
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35175

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
20-jun-1997 15:53:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-23 (970701104)					Sampled on 06/20/97			
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	12	ug/l	4.0	1
MW-972-06 (970701105)					Sampled on 06/20/97			
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

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Laboratory
QC Report
#35175

Foster Wheeler Environmental, Inc

QC Batch #64355

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	0.00
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	26	104.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	27	108.0	(75.00 - 125.00)	3.8

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

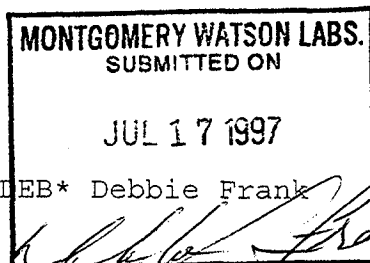
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35176
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35176

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
23-jun-1997 15:54:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-07 (970701106) Sampled on 06/23/97								
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-08 (970701107) Sampled on 06/23/97								
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-09 (970701108) Sampled on 06/23/97								
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-10 (970701109) Sampled on 06/23/97								
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	5.7	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
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1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35176

Foster Wheeler Environmental, Inc

QC Batch #64355

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	0.00
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	26	104.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	27	108.0	(75.00 - 125.00)	3.8

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
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1 800 566 LABS (1 800 566 5227)

Laboratory Report

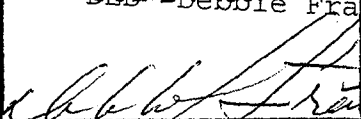
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560

<p>MONTGOMERY WATSON LABS. SUBMITTED ON</p> <p>JUL 17 1997 DDE Debole Frank</p> 
--

Report#: 35177
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35177

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
24-jun-1997 15:56:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-02 (970701110) Sampled on 06/24/97								
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	4.6	ug/l	4.0	1
MW-972-03 (970701111) Sampled on 06/24/97								
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-04 (970701112) Sampled on 06/24/97								
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-05 (970701113) Sampled on 06/24/97								
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	19	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
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Laboratory
QC Report
#35177

Foster Wheeler Environmental, Inc

QC Batch #64346

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.6	98.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	18.0	90.0	(90.00 - 110.00)	8.5
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	25.6	102.4	(75.00 - 125.00)	
MSD	Perchlorate	25.0	28.4	113.6	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

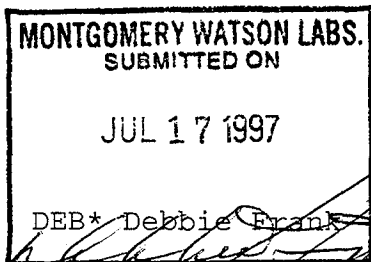
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35178
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35178

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
25-jun-1997 15:57:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-01 (970701114)				Sampled on 06/25/97				
	07/10/97	64346	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
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1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35178

Foster Wheeler Environmental, Inc

QC Batch #64346		Perchlorate				
QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.6	98.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	18.0	90.0	(90.00 - 110.00)	8.5
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	25.6	102.4	(75.00 - 125.00)	
MSD	Perchlorate	25.0	28.4	113.6	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

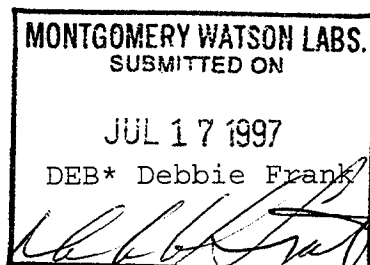
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35179
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35179

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
26-jun-1997 15:58:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-15 (970701115) Sampled on 06/26/97								
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-14 (970701116) Sampled on 06/26/97								
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-13 (970701117) Sampled on 06/26/97								
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	4.1	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35179

Foster Wheeler Environmental, Inc

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

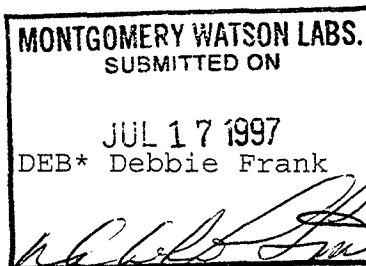
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35180
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35180

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
27-jun-1997 16:00:00

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-12 (970701118)				Sampled on 06/27/97				
07/16/97	64356		(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35180

Foster Wheeler Environmental, Inc

QC Batch #64356		Perchlorate				
QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

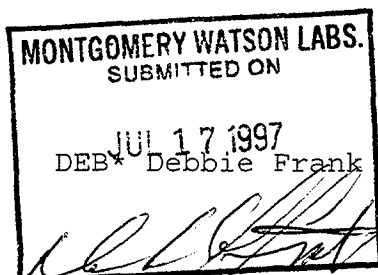
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35218
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35218

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
02-jul-1997 17:47:51

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-32 (970702100)					Sampled on 07/02/97			
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
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1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35218

Foster Wheeler Environmental, Inc

QC Batch #64355		Perchlorate				
QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	0.00
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	26	104.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	27	108.0	(75.00 - 125.00)	3.8

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

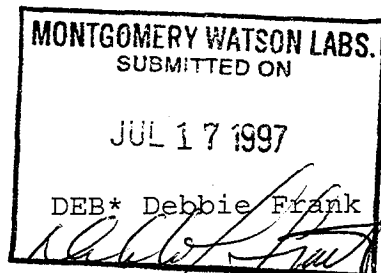
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35236
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35236

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
03-jul-1997 16:26:05

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-31 (970703049)				Sampled on 07/03/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35236

Foster Wheeler Environmental, Inc

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

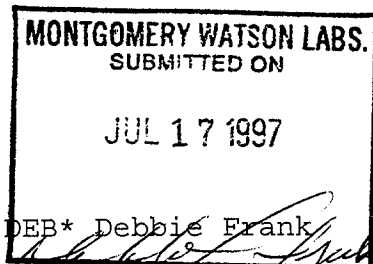
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35264
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35264

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
07-jul-1997 17:50:06

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-30 (970707079)				Sampled on 07/07/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	4.3	ug/l	4.0	1
MW-972-29 (970707080)				Sampled on 07/07/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-28 (970707081)				Sampled on 07/07/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-11 (970707082)				Sampled on 07/07/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
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1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35264

Foster Wheeler Environmental, Inc

QC Batch #64355

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	0.00
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	26	104.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	27	108.0	(75.00 - 125.00)	3.8

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560

MONTGOMERY WATSON LABS.
SUBMITTED ON

JUL 17 1997
DEB* -Debbie Frank

Report#: 35300
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35300

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
08-jul-1997 17:30:49

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-35	(970708178)			Sampled on 07/08/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	4.1	ug/l	4.0	1
MW-972-36	(970708179)			Sampled on 07/08/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	7.3	ug/l	4.0	1
MW-972-37	(970708180)			Sampled on 07/08/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	5.7	ug/l	4.0	1
MW-972-38	(970708181)			Sampled on 07/08/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	6.9	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

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Laboratory
QC Report
#35300

Foster Wheeler Environmental, Inc

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

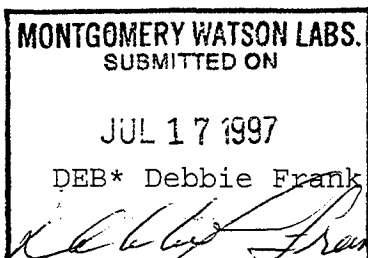
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35338
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35338

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
09-jul-1997 18:05:40

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-39 (970709148)				Sampled on 07/09/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-40 (970709149)				Sampled on 07/09/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

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Laboratory
QC Report
#35338

Foster Wheeler Environmental, Inc

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
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1 800 566 LABS (1 800 566 5227)

Laboratory Report

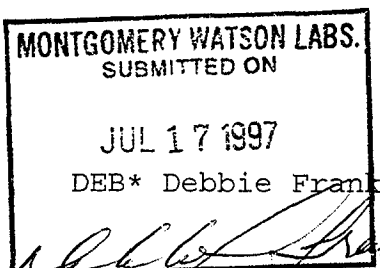
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35381
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35381

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
10-jul-1997 17:34:42

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-53	(970710148)			Sampled on 07/10/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-54	(970710149)			Sampled on 07/10/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-55	(970710150)			Sampled on 07/10/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-56	(970710151)			Sampled on 07/10/97				
	07/15/97	64355	(MOD/EPA 300)	Perchlorate	51	ug/l	4.0	1
MW-972-58	(970710152)			Sampled on 07/10/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

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Laboratory
QC Report
#35381

Foster Wheeler Environmental, Inc

QC Batch #64355

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.4	97.0	(90.00 - 110.00)	0.00
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	26	104.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	27	108.0	(75.00 - 125.00)	3.8

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

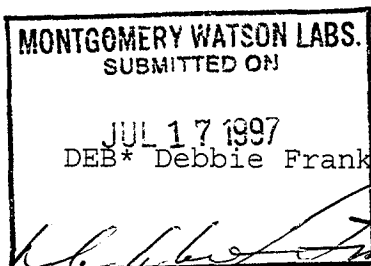
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35404
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35404

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
11-jul-1997 16:39:32

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-41	(970711100)			Sampled on 07/11/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-42	(970711101)			Sampled on 07/11/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-43	(970711102)			Sampled on 07/11/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-44	(970711103)			Sampled on 07/11/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-45	(970711104)			Sampled on 07/11/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

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Laboratory
QC Report
#35404

Foster Wheeler Environmental, Inc

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560

MONTGOMERY WATSON LABS.
SUBMITTED ON

JUL 17 1997
DEB* Debbie Frank

Report#: 35427
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35427

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
14-jul-1997 17:24:18

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-59	(970714076)			Sampled on 07/14/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-60	(970714077)			Sampled on 07/14/97				
	07/16/97	64356	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1



MONTGOMERY WATSON LABORATORIES

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Laboratory
QC Report
#35427

Foster Wheeler Environmental, Inc

QC Batch #64356

Perchlorate

QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	20.7	103.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	19.9	99.5	(90.00 - 110.00)	3.9
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	23	92.0	(75.00 - 125.00)	
MSD	Perchlorate	25.0	25.5	102.0	(75.00 - 125.00)	10

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory Report

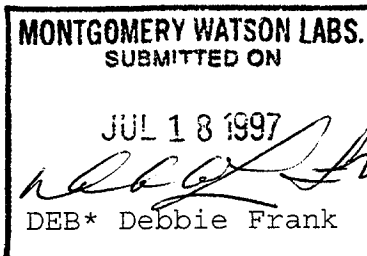
for

Foster Wheeler Environmental, Inc
611 Anton Boulevard

Suite 800

Costa Mesa , CA 92626

Attention: Mark Cutler
Fax: (714)444-5560



Report#: 35464
JPL



MONTGOMERY WATSON LABORATORIES

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
Report
#35464

Foster Wheeler Environmental, Inc
Mark Cutler
611 Anton Boulevard
Suite 800
Costa Mesa , CA 92626

Samples Received
15-jul-1997 15:49:47

Prepared	Analyzed	QC Batch#	Method	Analyte	Result	Units	MDL	Dilution
MW-972-61	(970715134)			Sampled on 07/15/97				
	07/16/97	64394	(MOD/EPA 300)	Perchlorate	21	ug/l	4.0	1
MW-972-62	(970715135)			Sampled on 07/15/97				
	07/16/97	64394	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1
MW-972-63	(970715136)			Sampled on 07/15/97				
	07/16/97	64394	(MOD/EPA 300)	Perchlorate	ND	ug/l	4.0	1

**MONTGOMERY WATSON LABORATORIES**

555 East Walnut Street
Pasadena, California 91101
818 568 6400; Fax: 818 568 6324;
1 800 566 LABS (1 800 566 5227)

Laboratory
QC Report
#35464

Foster Wheeler Environmental, Inc

QC Batch #64394		Perchlorate				
QC	Analyte	Spiked	Recovered	Yield (%)	Limits (%)	RPD (%)
LCS1	Perchlorate	20.0	18.5	92.5	(90.00 - 110.00)	
LCS2	Perchlorate	20.0	20.5	102.5	(90.00 - 110.00)	10
MBLK	Perchlorate	ND				
MS	Perchlorate	25.0	22.6	90.4	(75.00 - 125.00)	
MSD	Perchlorate	25.0	21.2	84.8	(75.00 - 125.00)	6.4

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>						
PROJECT ADDRESS 4800 OAK GROVE DR. PASADENA, CA				SAMPLER (Name) J. BRENNER		SAMPLER (Signature) 					<p>ANALYSES REQUIRED</p>			
LABORATORY MONTGOMERY LABS				REPORTS TO BE SENT TO MR. MARK CUTLER		<p>PERCHLORATE</p>								
SAMPLE NUMBER		TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)									SAMPLE MATERIAL WATER SOIL OTHER (Describe)
MW-972-51	1300	6/16/97	1	1 x 250ml	X			X	MW-6					
MW-972-52	1500	6/16/97	1	1 x 250ml	X			X	MW-5					
MW-972-16	1050	6/16/97	1	1 x 250ml	X			X	MW-18	SCREEN 5				
MW-972-17	1235	6/16/97	1	1 x 250ml	X			X	MW-18	SCREEN 4				
MW-972-18	1400	6/16/97	1	1 x 250ml	X			X	MW-18	SCREEN 3				
MW-972-19	1520	6/16/97	1	1 x 250ml	X			X	MW-18	SCREEN 2				
LABORATORY INSTRUCTIONS/COMMENTS LEVEL IV QA/QC								SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LAB AT 3°C						
RELINQUISHED BY (Signature) 		DATE 6-16-97	RECEIVED BY (Signature) 		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)						
COMPANY FUENC		TIME 1650	COMPANY M.W		COMPANY		TIME	COMPANY						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PAGE 1 OF 1

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>				TIME REQUIRED NORMAL <input checked="" type="checkbox"/> DAYS RUSH <input type="checkbox"/> DAYS				<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>																																																																																																																																																																										
PROJECT ADDRESS 4800 OAK GROVE DR. PASADENA, CA				SAMPLER (Name) J. BRENNER				SAMPLER (Signature) 							<p>ANALYSES REQUIRED</p> <p>VOCs (EPA 524.2) TOTAL ET, P, I, OS (EPA 6010/7000)</p> <p>MAJOR ANIONS</p> <p>HEX. CR.</p>																																																																																																																																																																							
LABORATORY MONTGOMERY LABS				REPORTS TO BE SENT TO MR. MARK				<table border="1"> <thead> <tr> <th rowspan="2">SAMPLE NUMBER</th> <th rowspan="2">TIME COLLECTED</th> <th rowspan="2">DATE COLLECTED</th> <th rowspan="2">NUMBER OF CONTAINERS</th> <th rowspan="2">CONTAINER SIZE(S)</th> <th colspan="3">SAMPLE MATERIAL</th> <th rowspan="2">VOCs (EPA 524.2)</th> <th rowspan="2">TOTAL ET, P, I, OS (EPA 6010/7000)</th> <th rowspan="2">MAJOR ANIONS</th> <th rowspan="2">HEX. CR.</th> <th rowspan="2">LOCATION</th> <th rowspan="2">DEPTH</th> <th rowspan="2">QC CODE</th> </tr> <tr> <th>WATER</th> <th>SOIL</th> <th>OTHER (Describe)</th> </tr> </thead> <tbody> <tr> <td>MW-972-46</td> <td>1000</td> <td>6/16/97</td> <td>2</td> <td>2x40ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td>TRIP BLANK</td> <td>6/16/97</td> <td></td> </tr> <tr> <td>MW-972-16</td> <td>1050</td> <td>6/16/97</td> <td>5</td> <td>2x40ml 1x250ml 1x500ml 1x125ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>MW-18</td> <td>SCREEN 5</td> <td></td> </tr> <tr> <td>MW-972-17</td> <td>1235</td> <td>6/16/97</td> <td>5</td> <td>2x40ml 1x250ml 1x500ml 1x125ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>MW-18</td> <td>SCREEN 4</td> <td></td> </tr> <tr> <td>MW-972-65</td> <td>1310</td> <td>6/16/97</td> <td>4</td> <td>2x40ml 1x125ml 1x250ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td></td> <td>X</td> <td>EQUIP. BLANK</td> <td>6/16/97</td> <td></td> </tr> <tr> <td>MW-972-51</td> <td>1300</td> <td>6/16/97</td> <td>5</td> <td>2x40ml 1x250ml 1x500ml 1x125ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>MW-6</td> <td></td> <td></td> </tr> <tr> <td>MW-972-51MS</td> <td>1305</td> <td>6/16/97</td> <td>2</td> <td>2x40ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td>MW-6</td> <td>MATRIX SPIKE</td> <td></td> </tr> <tr> <td>MW-972-51MSD</td> <td>1310</td> <td>6/16/97</td> <td>2</td> <td>2x40ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td>MW-6</td> <td>MATRIX SPIKE DUP.</td> <td></td> </tr> <tr> <td>MW-972-18</td> <td>1400</td> <td>6/16/97</td> <td>5</td> <td>2x40ml 1x250ml 1x500ml 1x125ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>MW-18</td> <td>SCREEN 3</td> <td></td> </tr> <tr> <td>MW-972-19</td> <td>1520</td> <td>6/16/97</td> <td>5</td> <td>2x40ml 1x250ml 1x500ml 1x125ml</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>MW-18</td> <td>SCREEN 2</td> <td></td> </tr> <tr> <td>MW-972-52</td> <td>1500</td> <td>6/16/97</td> <td>5</td> <td>2x40, 1x250 1x500, 1x125</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>MW-5</td> <td></td> <td></td> </tr> </tbody> </table>										SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOCs (EPA 524.2)	TOTAL ET, P, I, OS (EPA 6010/7000)	MAJOR ANIONS	HEX. CR.	LOCATION	DEPTH	QC CODE	WATER	SOIL	OTHER (Describe)	MW-972-46	1000	6/16/97	2	2x40ml	X			X				TRIP BLANK	6/16/97		MW-972-16	1050	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 5		MW-972-17	1235	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 4		MW-972-65	1310	6/16/97	4	2x40ml 1x125ml 1x250ml	X			X	X		X	EQUIP. BLANK	6/16/97		MW-972-51	1300	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-6			MW-972-51MS	1305	6/16/97	2	2x40ml	X			X				MW-6	MATRIX SPIKE		MW-972-51MSD	1310	6/16/97	2	2x40ml	X			X				MW-6	MATRIX SPIKE DUP.		MW-972-18	1400	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 3		MW-972-19	1520	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 2		MW-972-52	1500	6/16/97	5	2x40, 1x250 1x500, 1x125	X			X	X	X	X
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOCs (EPA 524.2)	TOTAL ET, P, I, OS (EPA 6010/7000)	MAJOR ANIONS	HEX. CR.				LOCATION	DEPTH	QC CODE																																																																																																																																																																					
					WATER	SOIL	OTHER (Describe)																																																																																																																																																																															
MW-972-46	1000	6/16/97	2	2x40ml	X			X				TRIP BLANK	6/16/97																																																																																																																																																																									
MW-972-16	1050	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 5																																																																																																																																																																									
MW-972-17	1235	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 4																																																																																																																																																																									
MW-972-65	1310	6/16/97	4	2x40ml 1x125ml 1x250ml	X			X	X		X	EQUIP. BLANK	6/16/97																																																																																																																																																																									
MW-972-51	1300	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-6																																																																																																																																																																										
MW-972-51MS	1305	6/16/97	2	2x40ml	X			X				MW-6	MATRIX SPIKE																																																																																																																																																																									
MW-972-51MSD	1310	6/16/97	2	2x40ml	X			X				MW-6	MATRIX SPIKE DUP.																																																																																																																																																																									
MW-972-18	1400	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 3																																																																																																																																																																									
MW-972-19	1520	6/16/97	5	2x40ml 1x250ml 1x500ml 1x125ml	X			X	X	X	X	MW-18	SCREEN 2																																																																																																																																																																									
MW-972-52	1500	6/16/97	5	2x40, 1x250 1x500, 1x125	X			X	X	X	X	MW-5																																																																																																																																																																										
LABORATORY INSTRUCTIONS/COMMENTS LEVEL II QA/QC 											SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LAB AT 3°C																																																																																																																																																																											
RELINQUISHED BY (Signature) 		DATE 6-16-97	RECEIVED BY (Signature) 		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)																																																																																																																																																																														
COMPANY FUGRO		TIME 1650	COMPANY M.W.		COMPANY		TIME	COMPANY																																																																																																																																																																														



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0911

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : JPL		OFS No. 1572.0218		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY							
Project Address: 4800 OAK GROVE DR. PASADENA, CA		Sampler (Name): J. BRENNER		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input checked="" type="checkbox"/> _____ DAYS									
Laboratory: MONTGOMERY LABS		Sampler: (Signature): <i>[Signature]</i>		Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> _____ DAYS									
Reports to Be Sent to: MR. MARK CUTLER				Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>											
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			ANALYSES REQUIRED			LOCATION	DEPTH	QC CODE		
					WATER	SOIL	OTHER (Describe)								
MW-972-20	0900	6/17/97	1	1x250ml	X			X					MW-18	SCREEN 1	
MW-972-22	1435	6/17/97	1	1x250ml	X			X					MW-17	SCREEN 4	
MW-972-25	1600	6/17/97	1	1x250ml	X			X					MW-17	SCREEN 1	
MW-972-33	1035	6/17/97	1	1x250ml	X			X					MW-13		
MW-972-34	1045	6/17/97	1	1x250ml	X			X					MW-13	(DJP)	
MW-972-26	0905	6/17/97	1	1x250ml	X			X					MW-16		
MW-972-46	1510	6/17/97	1	1x250ml	X			X					MW-10		
MW-972-47	1525	6/17/97	1	1x250ml	X			X					MW-10	(DJP)	
MW-972-49	1355	6/17/97	1	1x250ml	X			X					MW-8		
LABORATORY INSTRUCTIONS/COMMENTS:											SAMPLING COMMENTS:				
LEVEL IV QA/QC															
Relinquished by: (Signature) <i>[Signature]</i>		Date: 6-17-97		Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:		Received by: (Signature)		ALL SAMPLES DELIVERED TO LAB AT 3°C			
Company: FUENC		Time: 1710		Company: MONTGOMERY WATSON		Company:		Time:		Company:					



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0912

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project: JPL		OFS No. 1572.0218		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY	
Project Address: 4800 OAK GROVE DR. PASADENA CA		Sampler (Name): J. BRENNER		Nonhazard <input checked="" type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/>		Reactive <input type="checkbox"/> Toxic <input type="checkbox"/> Infectious <input type="checkbox"/>			NORMAL <input checked="" type="checkbox"/> DAYS
Sampler (Signature):		Laboratory: MONTGOMERY LABS		RUSH <input type="checkbox"/> DAYS		ANALYSES REQUIRED			
Reports to Be Sent to: MR. MARK CUTLER		VOCs: BR-524.2		TOTAL C: TP6.45		ANIONS			
		HEX. C:		TBT				LOCATION	
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	WATER	SOIL	OTHER (Describe)	DEPTH	
MW-972-68	0830	6/17/97	2	2x 40ml	X			TRIP BLANK 6/17/97	
MW-972-20	0900	6/17/97	5	2x 40ml 1x 500ml 1x 250ml 1x 125ml	X			MW-18 SCREEN 1	
MW-972-22	1435	6/17/97	5	2x 40ml 1x 500ml 1x 250ml 1x 125ml	X			MW-17 SCREEN 4	
MW-972-67	1515	6/17/97	4	2x 40ml 1x 500ml 1x 250ml	X			EQUIP. BLANK 6/17/97	
MW-972-25	1600	6/17/97	5	2x 40ml 1x 500ml 1x 250ml 1x 125ml	X			MW-17 SCREEN 1	
MW-972-33	1035	6/17/97	8	3x 18 1x 250ml 2x 40ml 1x 125ml 1x 500ml	X			MW-13	
MW-972-34	1045	6/17/97	5	2x 40ml 1x 500ml 1x 250ml 1x 125ml	X			MW-13 (DUP)	
MW-972-26	0905	6/17/97	5		X			MW-14	
MW-972-46	1510	6/17/97	5		X			MW-10	
MW-972-47	1525	6/17/97	4	2x 40ml 1x 250ml 1x 125ml	X			MW-10 (DUP)	
MW-972-49	1355	6/17/97	5	2x 40ml 1x 500ml 1x 250ml 1x 125ml	X			MW-8	
LABORATORY INSTRUCTIONS/COMMENTS:								SAMPLING COMMENTS:	
LEVEL IV QA/QC 								ALL SAMPLES DELIVERED TO LAB AT 3°C	
Relinquished by: (Signature)		Date: 6-17-97		Received by: (Signature)		Date:		Received by: (Signature)	
Company: FUEER		Time: 1710		Company: MONT. WATSON		Time:		Company:	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>						
PROJECT ADDRESS 4800 OAK GROVE DR. PASADENA, CA				SAMPLER (Name) J. BRENNER							SAMPLER (Signature) 			
LABORATORY MONTGOMERY LABS				ANALYSES REQUIRED										
REPORTS TO BE SENT TO MR. MARK CUTLER				VOCs (EPA 5242) TOTAL C, P&As (EPA 6010/1000)							ANIONS Hex. Cr.			
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOCs (EPA 5242) TOTAL C, P&As (EPA 6010/1000)	ANIONS	Hex. Cr.	LOCATION	DEPTH	QC CODE	
					WATER	SOIL	OTHER (Describe)							
MW-972-70	0850	6/18/97	2	2x40ml	X			X			TRIP BLANK	6/18/97		
MW-972-24	0900	↓	5	2x40ml 1x250ml 1x125ml 1x500ml	X			X	X	X	MW-17	SCREEN 2		
MW-972-69	0940		4	2x40ml 1x250ml 1x125ml	X			X	X	X	EQUIP. BLANK	6/18/97		
MW-972-6A	0900		5	2x40ml 1x250ml 1x125ml 1x500ml	X			X	X	X	MW-1			
MW-972-4B	1020		5	↓	X			X	X	X	MW-9			
MW-972-27	1155		5		X			X	X	X	MW-15			
MW-972-5D	1415		5		X			X	X	X	MW-7			
LABORATORY INSTRUCTIONS/COMMENTS LEVEL IV QALOC 											SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LAB AT 3°C			
RELINQUISHED BY (Signature) 		DATE 6-18-97	RECEIVED BY (Signature) 		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)						
COMPANY FUEBER		TIME 1736	COMPANY MONT. WATSON LABS		COMPANY		TIME	COMPANY						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input checked="" type="checkbox"/> DAYS RUSH <input type="checkbox"/> DAYS		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>				
PROJECT ADDRESS 4800 OAK GROVE DR. PASADENA CA				ANALYSES REQUIRED								
SAMPLER (Name) J. BRENNER		SAMPLER (Signature) 		<p style="writing-mode: vertical-rl; transform: rotate(180deg);">PERCHLORATE</p>								
LABORATORY MONTGOMERY LABS												
REPORTS TO BE SENT TO MR. MARK CUTLER												
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			LOCATION	DEPTH	QC CODE		
					WATER	SOIL	OTHER (Describe)					
MW-972-24	0900	6/18/97	1	1 x 250ml	X			MW-17, SCREEN	2			
MW-972-6A	0900	↓	↓	↓	X			MW-1				
MW-972-4B	1020	↓	↓	↓	X			MW-9				
MW-972-27	1155	↓	↓	↓	X			MW-15				
MW-972-5B	1415	↓	↓	↓	X			MW-7				
LABORATORY INSTRUCTIONS/COMMENTS LEVEL IV QA/QC								SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LAB AT 30C				
RELINQUISHED BY (Signature) 		DATE 6-18-97	RECEIVED BY (Signature) 		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)				
COMPANY FWENC		TIME 1736	COMPANY MONT. WATSON LABS		COMPANY		TIME	COMPANY				



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0916

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : <u>JR</u>		OFS No. <u>1572.0218</u>		HAZARD IDENTIFICATION:		Time Required			
Project Address: <u>4800 OAK GROVE DR, PASADENA, CA</u>		Sampler (Name): <u>J. BRENNER</u>		Sampler: (Signature): <u>[Signature]</u>		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>			
Laboratory: <u>MONTGOMERY LABS</u>		Reports to Be Sent to: <u>MR. MARK CUTLER</u>		Time Required NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS					
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			ANALYSES REQUIRED	
					WATER	SOIL	OTHER (Describe)		
<u>MW-972-21</u>	<u>1625</u>	<u>6/19/97</u>	<u>1</u>	<u>1 x 250ml</u>	<u>X</u>			<u>X</u>	
LABORATORY INSTRUCTIONS/COMMENTS: <u>LEVEL IV QA/QC</u>								THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY	
SAMPLING COMMENTS: <u>ALL SAMPLES DELIVERED TO LABS AT 3°C</u>								LOCATION: <u>MW-17</u> DEPTH: <u>SCREEN 5</u> QC CODE: <u>5</u>	
Relinquished by: (Signature) <u>[Signature]</u>		Date: <u>6-19-97</u>		Received by: (Signature) <u>[Signature]</u>		Relinquished by: (Signature)		Date:	
Company: <u>FWEC</u>		Time: <u>1745</u>		Company: <u>MONTGOMERY WATSON</u>		Company:		Company:	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0915

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : <u>JPL</u>		OFS No. <u>1572.0218</u>		HAZARD IDENTIFICATION:			Time Required			
Project Address: <u>4800 OAK GROVE DR, PASADENA, CA</u>				Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>			NORMAL <input checked="" type="checkbox"/> _____ DAYS			
Sampler (Name): <u>J. BRENNER</u>				Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>			RUSH <input type="checkbox"/> _____ DAYS			
Sampler: (Signature): <u>[Signature]</u>				ANALYSES REQUIRED						
Laboratory: <u>MONTGOMERY LABS</u>				<u>VOCs (EPA 524.2)</u> <u>TOTAL Cr, Pb, AS (EPA 6010/7000)</u> <u>METAL ANIONS</u> <u>HEX. CHLORIDE</u>						
Reports to Be Sent to: <u>MR. MARK CUTLER</u>										
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)			
MW-972-72	1535	6/19/97	2	2x40ml	X					TRIP BLANK 6/19/97
MW-972-71	1545	↓	4	2x40ml 1x25ml 1x25ml	X			X	X	EDUF. BLANK 6/19/97
MW-972-24	1625	↓	5		X			X	X	MW-17, SCREEN 5
LABORATORY INSTRUCTIONS/COMMENTS:								SAMPLING COMMENTS:		
LEVEL IV QA/QC								ALL SAMPLES DELIVERED TO LAB AT 3°C		
Relinquished by: (Signature) <u>[Signature]</u>		Date: <u>6-19-97</u>	Received by: (Signature) <u>T. MIT.</u>		Relinquished by: (Signature)		Date:	Received by: (Signature)		
Company: <u>EUGENE</u>		Time: <u>1745</u>	Company: <u>MONTGOMERY WATSON</u>		Company:		Time:	Company:		



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0918

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : <u>JPL</u>		OFS No. <u>1572.0218</u>		HAZARD IDENTIFICATION:		Time Required																
Project Address: <u>4000 OAK GROVE DR. PASADENA, CA</u>		Sampler (Name): <u>J. BRENNER</u>		Nonhazard <input checked="" type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/>		Reactive <input type="checkbox"/> Toxic <input type="checkbox"/> Infectious <input type="checkbox"/>																
Laboratory: <u>MONTGOMERY LABS</u>		Sampler (Signature): <u>[Signature]</u>		NORMAL <input checked="" type="checkbox"/> _____ DAYS		RUSH <input type="checkbox"/> _____ DAYS																
Reports to Be Sent to: <u>MR. MARK COTLER</u>		ANALYSES REQUIRED		<p style="text-align: center;">THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p> <table border="1"> <thead> <tr> <th>LOCATION</th> <th>DEPTH</th> <th>QC CODE</th> </tr> </thead> <tbody> <tr> <td>TRIP BLANK</td> <td>6/20/97</td> <td></td> </tr> <tr> <td>EQUIP. BLANK</td> <td>6/20/97</td> <td></td> </tr> <tr> <td>MW-17</td> <td>SCREEN 3</td> <td></td> </tr> <tr> <td>MW-20</td> <td>SCREEN 5</td> <td></td> </tr> </tbody> </table>				LOCATION	DEPTH	QC CODE	TRIP BLANK	6/20/97		EQUIP. BLANK	6/20/97		MW-17	SCREEN 3		MW-20	SCREEN 5	
LOCATION	DEPTH	QC CODE																				
TRIP BLANK	6/20/97																					
EQUIP. BLANK	6/20/97																					
MW-17	SCREEN 3																					
MW-20	SCREEN 5																					
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS					CONTAINER SIZE(S)	SAMPLE MATERIAL													
									WATER	SOIL	OTHER (Describe)											
MW-972-74	0845	6/20/97	2					2x40ml	X													
MW-972-73	0850	6/20/97	4					2x40ml 1x25ml 1x25ml	X													
MW-972-23	1000	6/20/97	5	2x40ml 1x250ml 1x125ml 1x50ml	X																	
MW-972-06	1300	6/20/97	5	1	X																	
LABORATORY INSTRUCTIONS/COMMENTS:				SAMPLING COMMENTS:																		
LEVEL IV QA/QC				ALL SAMPLES DELIVERED TO LAB AT 3°C																		
Relinquished by: (Signature) <u>[Signature]</u>	Date: <u>6-20-97</u>	Received by: (Signature) <u>[Signature]</u>	Date: <u>6/</u>	Relinquished by: (Signature)	Date:	Received by: (Signature)																
Company: <u>FWENX</u>	Time: <u>1603</u>	Company: <u>MONTGOMERY WATSON</u>	Time:	Company:	Time:	Company:																



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>				TIME REQUIRED NORMAL <input checked="" type="checkbox"/> DAYS RUSH <input type="checkbox"/> DAYS														
PROJECT ADDRESS 4800 CARK CIRCLE DR. PLEASANTON, CA				ANALYSES REQUIRED VOCs (EPA 524.2) TOTAL Cr, Pb, As (EPA 6010/7000) ANIONS HEX. Cr.				THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY														
SAMPLER (Name) J. BRENNEKZ		SAMPLER (Signature) <i>J. Brennekz</i>																				
LABORATORY MONTGOMERY LABS				LOCATION								DEPTH		QC CODE								
REPORTS TO BE SENT TO MR. MARK COTLER																						
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL							VOCs (EPA 524.2)	TOTAL Cr, Pb, As (EPA 6010/7000)	ANIONS	HEX. Cr.							
					WATER	SOIL	OTHER (Describe)															
MW-972-76	0830	6/23/97	2	2x40ml	X			X											TRIP BLANK	6/23/97		
MW-972-09MS	1230		2		X			X											MW-20-2 MATRIX SPIKE			
MW-972-09MSD	1235		2		X			X											MW-20-2 MATRIX SPIKE DUP.			
MW-972-75	1140		4	2x40ml 1x25ml 1x125ml	X			X	X		X								EQUIP. BLANK	6/23/97		
MW-972-07	0930		5	2x40ml 1x25ml 1x125ml 1x500ml	X			X	X	X	X								MW-20, SCREEN 4			
MW-972-08	1105		5		X			X	X	X	X								MW-20, SCREEN 3			
MW-972-09	1225		5		X			X	X	X	X								MW-20, SCREEN 2			
MW-972-10	1400		5		X			X	X	X	X								MW-20, SCREEN 1			
LABORATORY INSTRUCTIONS/COMMENTS LEVEL IV QA/QC												SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LAB AT 3°C										
RELINQUISHED BY (Signature) <i>[Signature]</i>		DATE 6-23-97	RECEIVED BY (Signature) <i>[Signature]</i>		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)														
COMPANY FWENC		TIME 1735	COMPANY Mont. Gibson Labs		COMPANY		TIME	COMPANY														



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>				TIME REQUIRED NORMAL <input checked="" type="checkbox"/> DAYS RUSH <input type="checkbox"/> DAYS				<p align="center">THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>									
PROJECT ADDRESS 4800 OAK GROVE DR., PASADENA, CA				ANALYSES REQUIRED																	
SAMPLER (Name) J. BRENNAL		SAMPLER (Signature) <i>J. Brenn</i>		PERCHLORATE																	
LABORATORY MONTGOMERY LABS																					
REPORTS TO BE SENT TO MR. MARK CUTLER																					
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL													LOCATION	DEPTH	QC CODE	
					WATER	SOIL	OTHER (Describe)														
MW-972-07	0930	6/23/97	1	1x 250ml	X			X										MW-20, SCREEN	4		
MW-972-08	1105	↓	1	↓	X			X										MW-20, SCREEN	3		
MW-972-09	1225	↓	1	↓	X			X										MW-20, SCREEN	2		
MW-972-10	1400	↓	1	↓	X			X										MW-20, SCREEN	1		
LABORATORY INSTRUCTIONS/COMMENTS <p align="center">Level IV QA/QC</p>																SAMPLING COMMENTS <p align="center">ALL SAMPLES DELIVERED TO LABS AT 3°C</p>					
RELINQUISHED BY (Signature) <i>[Signature]</i>		DATE 6-23-97	RECEIVED BY (Signature) <i>Mindy Shukla</i>		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)		COMPANY FWENR		TIME 1735	COMPANY Mont. Watson Labs		COMPANY		COMPANY				



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT <u>LR</u>		OFS NO. <u>1572.0218</u>		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input checked="" type="checkbox"/> DAYS RUSH <input type="checkbox"/> DAYS		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>											
PROJECT ADDRESS <u>4800 OAK GROVE DR. PASADENA, CA</u>				ANALYSES REQUIRED															
SAMPLER (Name) <u>J. BRENNER</u>		SAMPLER (Signature) <u>J.B.</u>		VOCs EPA (24.2)		TOTAL Cr Pb 345					EPA (6016/7000)		ANIONS		HEX. Cr.				
LABORATORY <u>MONTGOMERY LABS</u>				WATER		SOIL					OTHER (Describe)		LOCATION		DEPTH		QC CODE		
REPORTS TO BE SENT TO <u>MR. MARK CUTLER</u>				SAMPLE NUMBER		TIME COLLECTED		DATE COLLECTED		NUMBER OF CONTAINERS		CONTAINER SIZE(S)		SAMPLE MATERIAL		TRIP BLANK		6/24/97	
MW.972-78		0830		6/24/97		2		2x40ml		X		X		X		EQUIP. BLANK		6/24/97	
MW.972-77		1155		6/24/97		4		2x40ml 1x250ml 1x125ml		X		X		X		MW-21, SCREEN		4	
MW.972-02		1045		6/24/97		5		2x40ml 1x250ml 1x125ml 1x500ml		X		X		X		MW-21 - SCREEN		3	
MW.972-03		1150		6/24/97		5		X		X		X		X		MW-21, SCREEN		2	
MW.972-04		1255		6/24/97		5		X		X		X		X		MW-21, SCREEN		1	
MW.972-05		1345		6/24/97		5		X		X		X		X					
LABORATORY INSTRUCTIONS/COMMENTS <u>LEVEL III QA/QC</u>								SAMPLING COMMENTS <u>ALL SAMPLES DELIVERED TO LAB AT 3°C</u>											
RELINQUISHED BY (Signature) <u>J.B.</u>		DATE <u>6/24/97</u>		RECEIVED BY (Signature) <u>Nelson Hudson</u>		RELINQUISHED BY (Signature)		DATE		RECEIVED BY (Signature)		COMPANY <u>FW ENC</u>		TIME <u>1710</u>		COMPANY <u>MWLabs</u>			



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572.0218		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>													
PROJECT ADDRESS 4800 OAK GROVE DR PASADENA, CA				<p>ANALYSES REQUIRED</p>																	
SAMPLER (Name) J. BRENNER		SAMPLER (Signature) <i>J. B.</i>																			
LABORATORY MONTGOMERY LABS				<p>PERCHLORATE</p>																	
REPORTS TO BE SENT TO MR. MARK CUSTAR																					
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL													LOCATION	DEPTH	QC CODE	
					WATER	SOIL	OTHER (Describe)														
MW-972-02	1045	6/24/97	1	1x250ml	X			X												MW-21, SCREEN 4	
MW-972-03	1150	6/24/97	1		X			X												MW-21, SCREEN 3	
MW-972-04	1250	6/24/97	1		X			X												MW-21, SCREEN 2	
MW-972-05	1345	6/24/97	1		X			X												MW-21, SCREEN 1	
LABORATORY INSTRUCTIONS/COMMENTS LEVEL III QA/QC															SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LAB AT 3°C						
RELINQUISHED BY (Signature) <i>J. B.</i>		DATE 6/24/97		RECEIVED BY (Signature) <i>M. H. G. Hudson</i>		RELINQUISHED BY (Signature)		DATE		RECEIVED BY (Signature)		COMPANY FWENC		TIME 1710		COMPANY MW Labs		TIME		COMPANY	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL		OFS NO. 1572		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>				TIME REQUIRED NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS				THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY																											
PROJECT ADDRESS 4800 OAK GROVE DRIVE, PASADENA, CA				SAMPLER (Name) T. CHOI											SAMPLER (Signature) <i>[Signature]</i>																								
LABORATORY MONTGOMERY WATSON				ANALYSES REQUIRED																																			
REPORTS TO BE SENT TO MARK CUTLER				<table border="1"> <tr> <th rowspan="2">SAMPLE NUMBER</th> <th rowspan="2">TIME COLLECTED</th> <th rowspan="2">DATE COLLECTED</th> <th rowspan="2">NUMBER OF CONTAINERS</th> <th rowspan="2">CONTAINER SIZE(S)</th> <th colspan="3">SAMPLE MATERIAL</th> <th rowspan="2">VOCs (EPA 524.2)</th> <th rowspan="2">TOTAL Cr, Pb, As (EPA 6010/7003)</th> <th rowspan="2">ANIONS</th> <th rowspan="2">HEAVY METALS</th> <th rowspan="2">CHROMIUM</th> <th rowspan="2">OTHER (Describe)</th> <th rowspan="2">LOCATION</th> <th rowspan="2">DEPTH</th> <th rowspan="2">QC CODE</th> </tr> <tr> <th>WATER</th> <th>SOIL</th> <th>OTHER (Describe)</th> </tr> </table>											SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOCs (EPA 524.2)	TOTAL Cr, Pb, As (EPA 6010/7003)	ANIONS	HEAVY METALS	CHROMIUM	OTHER (Describe)	LOCATION	DEPTH	QC CODE	WATER	SOIL	OTHER (Describe)					
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOCs (EPA 524.2)	TOTAL Cr, Pb, As (EPA 6010/7003)	ANIONS	HEAVY METALS	CHROMIUM	OTHER (Describe)	LOCATION						DEPTH	QC CODE																		
					WATER	SOIL	OTHER (Describe)																																
LABORATORY INSTRUCTIONS/COMMENTS ALL LEVEL IIA QA/QC																SAMPLING COMMENTS ALL SAMPLES DELIVERED TO LABS @ 3°C																							
RELINQUISHED BY (Signature) <i>[Signature]</i>				DATE 6/25/97				RECEIVED BY (Signature) <i>[Signature]</i>				RELINQUISHED BY (Signature)				DATE				RECEIVED BY (Signature)																			
COMPANY FWENC				TIME 1825				COMPANY MONTGOMERY WATSON				COMPANY				TIME				COMPANY																			



FOSTER WHEELER ENVIRONMENTAL CORPORATION
CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PAGE OF

Form containing project details (PROJECT: JPL, ADDRESS: 4800 OAK Grove Drive, PASADENA, Ca.), laboratory information (Montgomery Watson Laboratory), sample collection data (MW-972-82 to MW-972-13), and analysis requirements (VOCs, ANIONS, Hexavalent Chrome).

THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY

Table with columns: LOCATION, DEPTH, QC CODE. Contains handwritten entries for Trip Blank, Equip Blank, and MW-19 screens 1, 2, 3.

LABORATORY INSTRUCTIONS/COMMENTS: LEVEL IV (QA/QC)

SAMPLING COMMENTS: All samples delivered at 3°C

Signature and company information section with fields for Relinquished By, Received By, Date, and Company (FWENC, Montgomery Watson Labs).



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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PROJECT JPL		OFS NO. 1572		HAZARD IDENTIFICATION Non Hazard <input type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>				
PROJECT ADDRESS 4800 OAK Grove Drive PASADENA CA				<p>ANALYSES REQUIRED</p>								
SAMPLER (Name) Jay Shaw		SAMPLER (Signature) <i>Jay Shaw</i>										
LABORATORY Montgomery Watson Laboratory				<p>Perchlorate</p>								
REPORTS TO BE SENT TO MARK Cutler												
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			PERCHLORATE	ANALYSES REQUIRED	LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)					
MW-972-15	0930	6-26-97	1	1 x 250 mL	✓			X		MW-19, screen-1		
MW-972-14	1140	6-26-97	1	1 x 250 mL	✓			X		MW-19, screen-2		
MW-972-13	1705	6-26-97	1	1 x 250 mL	✓			X		MW-19, screen-3		
LABORATORY INSTRUCTIONS/COMMENTS Level IV QA/QC										SAMPLING COMMENTS All samples delivered at 3°C		
RELINQUISHED BY (Signature) <i>[Signature]</i>		DATE 6/26/97	RECEIVED BY (Signature) <i>[Signature]</i>		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)				
COMPANY FWENC		TIME 1753	COMPANY Montgomery Watson Labs		COMPANY		TIME	COMPANY				



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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PROJECT JPL		OFS NO. 1572		HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>		TIME REQUIRED NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS		<p style="text-align: center;">THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>																	
PROJECT ADDRESS 4800 OAK GROVE, BOSTON				ANALYSES REQUIRED																					
SAMPLER (Name) T. CHOI		SAMPLER (Signature) <i>[Signature]</i>		PERCALORATE																					
LABORATORY MONTGOMERY WATSON LAB																									
REPORTS TO BE SENT TO MARK CUTLER																									
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL																LOCATION	DEPTH	QC CODE		
					WATER	SOIL	OTHER (Describe)																		
MW-97-12	1415	6-27-97	1	1X250 ML	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>															MW-19, SCREEN 4		
LABORATORY INSTRUCTIONS/COMMENTS																			SAMPLING COMMENTS						
<p style="text-align: center;">LEVEL IS QA/QC</p> <p style="text-align: center;"><i>[Signature]</i></p>																			<p style="text-align: center;">ALL SAMPLES DELIVERED @ 30°C</p>						
RELINQUISHED BY (Signature) <i>[Signature]</i>		DATE 6/27/97	RECEIVED BY (Signature) <i>[Signature]</i>		RELINQUISHED BY (Signature)		DATE	RECEIVED BY (Signature)																	
COMPANY FLUENC		TIME	COMPANY MONTGOMERY WATSON		COMPANY		TIME	COMPANY																	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0880

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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Project: JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY								
Project Address: 4800 OAK DRIVE PASADENA CA		Sampler (Name): CARY L. SHAW		Nonhazard <input checked="" type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/>		Reactive <input type="checkbox"/> Toxic <input type="checkbox"/> Infectious <input type="checkbox"/>							NORMAL <input checked="" type="checkbox"/> DAYS		RUSH <input type="checkbox"/> DAYS	
Sampler (Signature): <i>[Signature]</i>		Laboratory: Montgomery Watson Laboratory		ANALYSES REQUIRED												
Reports to Be Sent to: MARK CUTLER		VOCs (EPA 504.2)		TOTAL CR PLAs		ANIONS							Hexavalent Chrome			
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOCs	TOTAL CR PLAs	ANIONS	Hexavalent Chrome	LOCATION	DEPTH	QC CODE		
					WATER	SOIL	OTHER (Describe)									
MW-972-86	16:00	7-2-97	2	2 X 40 mL	✓			X				TRAP BLANK	7-2-97			
MW-972-85	16:05	7-2-97	4	2 X 40 mL 1 X 250 mL	✓			X	X		X	Equip blank	7-2-97			
MW-972-32	16:45	7-2-97	5	2 X 40 mL 1 X 250 mL 1 X 250 mL 1 X 125 mL	✓			X	X	X	X	MW-14, Screen 1				
LABORATORY INSTRUCTIONS/COMMENTS: LEVEL IV QA/QC												SAMPLING COMMENTS: samples delivered @ 3°C				
Relinquished by: (Signature) <i>[Signature]</i>		Date: 7-2-97	Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:	Received by: (Signature)								
Company: FWEN		Time: 1740	Company: MONTGOMERY WATSON		Company:		Time:	Company:								



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0881

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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Project : JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY				
Project Address: 4800 OAK DRIVE Pasadena Ca		Sampler (Name): CARY SHAW		Sampler Signature: <i>[Signature]</i>		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>					NORMAL <input checked="" type="checkbox"/> _____ DAYS	
Laboratory: Montgomery Watson Labs		Reports to Be Submitted: MARK Cotler		Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>					RUSH <input type="checkbox"/> _____ DAYS	
ANALYSES REQUIRED		WATER		SOIL		OTHER (Describe)						
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			PERCHLORATE <i>[Vertical text in column]</i>				
MW-972-32	1645	7-2-97	1	1x250ml	<input checked="" type="checkbox"/>							
LABORATORY INSTRUCTIONS/COMMENTS: Level IV QA/QC								SAMPLING COMMENTS: all samples delivered @ 3°C				
Relinquished by: (Signature) <i>[Signature]</i>		Date:		Received by: (Signature) <i>[Signature]</i>		Date:						
Company: FW ENV		Time:		Company: Montgomery Watson		Time:						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0883

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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Project: JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY						
Project Address: 4800 OAK GROVE DRIVE PASADENA Ca.				Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input checked="" type="checkbox"/> DAYS								
Sampler (Name): GARY L. SHAW				Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> DAYS								
Sampler: (Signature): <i>[Signature]</i>				Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>										
Laboratory: Montgomery Watson Laboratory				ANALYSES REQUIRED										
Reports to Be Sent to: MARK CUTLER														
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOL'S (EPA SW-1.2)	TOTAL METALS (EPA 61.1 C.D. AS)	ANIONS	HEXAVALENT CHROME	LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)							
MW-972-88	0800	7-3-97	2	2 X 40 mL	/			X				Trip blank	(7-3-97)	
MW-972-87	13:15	7-3-97	4	2 X 40 mL 2 X 250 mL	/			X	X	X		Equip blank	(7-3-97)	
MW-972-31	10:48	7-3-97	5	2 X 40mL, 1 X 250mL 1 X 50mL 1 X 125mL	/			X	X	X	X	MW-14, screens 2		
LABORATORY INSTRUCTIONS/COMMENTS: LEVEL IV QA/QC												SAMPLING COMMENTS:		
												Samples delivered @ 23°C		
Relinquished by: (Signature) <i>[Signature]</i>		Date: 7/3/97	Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:	Received by: (Signature)						
Company: FWENC		Time: 16:00	Company: Montgomery Labs		Company:		Time:	Company:						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

PROJECT JPL			OFS NO. 1572			HAZARD IDENTIFICATION Non Hazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>			TIME REQUIRED NORMAL <input checked="" type="checkbox"/> DAYS RUSH <input type="checkbox"/> DAYS			<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>							
PROJECT ADDRESS 4800 OAK GROVE DRIVE PASADENA CO.						<p>ANALYSES REQUIRED</p>													
SAMPLER (Name) GARY L. SHAW			SAMPLER (Signature) <i>Gary L Shaw</i>																
LABORATORY Montgomery Watson Lab.																			
REPORTS TO BE SENT TO Mark Cutler																			
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			Perchlorate									LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)												
MW-972-30	09:45	7-7-97	1	1 x 250 mL	X			X									MW 14, screen	3	
MW-972-29	11:05	7-7-97	1	1 x 250 mL	X			X									MW 14, screen	4	
MW-972-28	12:10	7-7-97	1	1 x 250 mL	X			X									MW 14, screen	5	
MW-972-11	14:50	7-7-97	1	1 x 250 mL				X									MW 19, screen	5	
LABORATORY INSTRUCTIONS/COMMENTS Level IV QA/QC															SAMPLING COMMENTS ALL samples delivered at 3°C				
RELINQUISHED BY (Signature) <i>Gary L Shaw</i>			DATE 7-7-97		RECEIVED BY (Signature) <i>[Signature]</i>			RELINQUISHED BY (Signature)			DATE		RECEIVED BY (Signature)						
COMPANY FWENC			TIME 1700		COMPANY M.W.			COMPANY			TIME		COMPANY						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0902

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY						
Project Address: 4800 Oak Grove Drive Pasadena Ca.		Sampler (Name): Mary L. Shaw		Sampler (Signature): <i>Mary L. Shaw</i>		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>					NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS			
Laboratory: Montgomery Watson		Reports to Be Sent to: Mark Cutler		ANALYSES REQUIRED										
SAMPLE NUMBER		TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)		SAMPLE MATERIAL				LOCATION	DEPTH	QC CODE	
							WATER	SOIL	OTHER (Describe)	Perchlorate				
MW-972-35		09:25	7-8-97	1	1 X 250ML		✓				X			MW-12, screen 5
MW-972-36		11:00	7-8-97	1	1 X 250ml		✓				X			MW-12, screen 4
MW-972-37		12:00	7-8-97	1	1 X 250ML		✓				X			MW-12, screen 3
MW-972-38		14:50	7-8-97	1	1 X 250 ML		✓				X			MW-12, screen 2
LABORATORY INSTRUCTIONS/COMMENTS: LEVEL IV QA/QC										SAMPLING COMMENTS: <i>All samples delivered # @ 3°C</i>				
Relinquished by (Signature) <i>Mary L. Shaw</i>		Date: 7-8-97	Received by (Signature)		Relinquished by (Signature)		Date:	Received by (Signature)						
Company: FWENP		Time: 16:30	Company:		Company:		Time:	Company:						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0901

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : <u>JPL</u>		OFS No. <u>1572</u>		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY									
Project Address: <u>4800 OAK GROVE DRIVE PASADENA Ca.</u>				Nonhazard <input checked="" type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/>		Reactive <input type="checkbox"/> Toxic <input type="checkbox"/> Infectious <input type="checkbox"/>					NORMAL <input checked="" type="checkbox"/> _____ DAYS						
Sampler (Name): <u>GARY L. SHAW</u>		Sampler (Signature): <u>[Signature]</u>									RUSH <input type="checkbox"/> _____ DAYS						
Laboratory: <u>Montgomery Watson</u>																	
Reports to Be Sent to: <u>Mark Cutler</u>																	
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			ANALYSES REQUIRED					LOCATION	DEPTH	QC CODE		
					WATER	SOIL	OTHER (Describe)	VOC'S (EPA 512.1)	Total Metals (EPA 606) Cr, Pb, As	HEAVY METALS CHROME	ANIONS	Tributyltin					
MW-972-92	0820	7-8-97	2	2X 40 mL	/			X								Trip BLANK (7-8-97)	
MW-972-91	0825	7-8-97	4	2X 40 mL, 1X 250 mL, 1X 250 mL	/			X	X	X						Equipment BLANK (7-8-97)	
MW-972-35	0925	7-8-97	5	2X 40 mL, 1X 250 mL, 1X 250 mL	/			X	X	X	X					MW-12, SCREEN 5	
MW-972-36	1100	7-8-97	5	2X 40 mL, 1X 250 mL, 1X 250 mL	/			X	X	X	X					MW-12, SCREEN 4	
MW-972-37	1260	7-8-97	5	2X 40 mL, 1X 250 mL, 1X 250 mL, 1X 250 mL	/			X	X	X	X					MW-12, SCREEN 3	
MW-972-38	1450	7-8-97	8	2X 40 mL, 3X 1L, 1X 250 mL, 1X 250 mL	/			X	X	X	X	X				MW-12, SCREEN 2	
LABORATORY INSTRUCTIONS/COMMENTS: <u>LEVEL IV QA/QC</u>											SAMPLING COMMENTS: <u>ALL samples delivered at 3°C.</u>						
Relinquished by: (Signature) <u>[Signature]</u>		Date: <u>7-8-97</u>	Received by: (Signature) _____		Relinquished by: (Signature) _____		Date: _____	Received by: (Signature) _____		Company: _____		Company: _____		Company: _____		Company: _____	
Company: <u>FWENC</u>		Time: <u>16:30</u>	Company: _____		Company: _____		Time: _____	Company: _____		Company: _____		Company: _____		Company: _____		Company: _____	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0887

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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Project : JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY										
Project Address: 4800 Oak Grove Drive Pasadena Ca.		Sampler (Name): GARY L. SHAW		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input checked="" type="checkbox"/> DAYS												
Sampler (Signature): <i>[Signature]</i>		Laboratory: Montgomery Watson		Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> DAYS												
Reports to Be Sent to: Mark Cutler		ANALYSES REQUIRED		Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>														
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			Patch for A/E								LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)											
MW-972-39	1545	7-9-97	1	1 x 250ml	✓			X								MW-12 screen 1		
MW-972-40	1548	7-9-97	1	1 x 250ml	-			X								MW-12 screen 1		
LABORATORY INSTRUCTIONS/COMMENTS: Level IV O&QC																SAMPLING COMMENTS:		
Relinquished by: (Signature) <i>[Signature]</i>		Date: 7-9-97		Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:		Received by: (Signature)								
Company: FWENC		Time: 17:19		Company: M.W.		Company:		Time:		Company:								



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0886

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : JPL		OFS No. 1372		HAZARD IDENTIFICATION:			Time Required											
Project Address: 4800 OAK GROVE DR. PASADENA Ca		Sampler (Name): GARY L. SHAW			Sampler: (Signature): <i>Gary L Shaw</i>			Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>										
Laboratory: Montgomery Watson		Reports to Be Sent to: MARK CUTLER			ANALYSES REQUIRED			NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS										
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOC's (EPA 504.2)	Triethyltin	EPA 6010 Tetra C.F. Pb. As	ANIONS	HEAVY METALS	THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY					
					WATER	SOIL	OTHER (Describe)									LOCATION	DEPTH	QC CODE
MW-972-94	7-9-97	0800	2	40 mL	✓			X								Trip Blank	(7-9-97)	
MW-972-93	7-9-97	0810	4	2 x 40 mL, 1 x 250 mL 1 x 250 mL	✓			X		X		X				Equipment Blank	(7-9-97)	
MW-972-39	7-9-97	1545	8	2 x 40 mL, 1 x 500 mL 3 x 1 L, 1 x 125 x 250 mL	✓			X	X	X	X	X				MW-12 screen		
MW-972-40	7-9-97	1548	7	2 x 40 mL, 3 x 1 L 1 x 250 mL, 1 x 125 mL	✓			X	X	X		X				MW-12 screen		
LABORATORY INSTRUCTIONS/COMMENTS: level IV QA/QC																SAMPLING COMMENTS: All samples delivered @ 3°C		
Relinquished by: (Signature) <i>Gary L Shaw</i>		Date: 7-9-97		Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:		Received by: (Signature)								
Company: FWENC		Time: 17:19		Company: M.W		Company:		Time:		Company:								



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0955

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : <i>JPL</i>		OFS No. <i>1572</i>		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY									
Project Address: <i>4800 Oak Grove Dr. Pasadena Ca.</i>				Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input checked="" type="checkbox"/> _____ DAYS											
Sampler (Name): <i>GARY L. SHAW</i>				Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> _____ DAYS											
Laboratory: <i>Montgomery Watson</i>				Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>													
Reports to Be Sent to: <i>Mark Cutler</i>				Sampler: (Signature): <i>Gary L. Shaw</i>		ANALYSES REQUIRED											
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOC's	Trihaloethene	Total Aromatics	Cu, Pb, Fe	Anions	Hexavalent Chrom	LOCATION	DEPTH	QC CODE	
					WATER	SOIL	OTHER (Describe)										
<i>MW-972-96</i>	<i>0850</i>	<i>7-10-97</i>	<i>2</i>	<i>2 X 40 mL</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>						<i>Trip Blank</i>			
<i>MW-972-95</i>	<i>0900</i>	<i>7-10-97</i>	<i>4</i>	<i>2 X 40 mL, 1 X 250 mL, 1 X 250 mL</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<i>Equipment Blank</i>			
<i>MW-972-53</i>	<i>0930</i>	<i>7-10-97</i>	<i>5</i>	<i>2 X 40 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<i>MW-4 screen 5</i>			
<i>MW-972-54</i>	<i>1045</i>	<i>7-10-97</i>	<i>5</i>	<i>2 X 40 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<i>MW-4 screen 4</i>			
<i>MW-972-55</i>	<i>1155</i>	<i>7-10-97</i>	<i>5</i>	<i>2 X 40 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<i>MW-4 screen 3</i>			
<i>MW-972-56</i>	<i>1420</i>	<i>7-10-97</i>	<i>8</i>	<i>2 X 40 mL, 3 X 1 L, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<i>MW 4 screen 2</i>			
<i>MW-972-57</i>	<i>1420</i>	<i>7-10-97</i>	<i>4</i>	<i>2 X 40 mL, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL</i>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		<i>MW 4 screen 2</i>			
<i>MW-972-58</i>	<i>1630</i>	<i>7-10-97</i>	<i>8</i>	<i>2 X 40 mL, 3 X 1 L, 1 X 250 mL, 1 X 250 mL, 1 X 250 mL</i>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<i>MW 4 SCREEN 1</i>			
LABORATORY INSTRUCTIONS/COMMENTS:													SAMPLING COMMENTS:				
													<i>All samples delivered @ 3°C.</i>				
Relinquished by: (Signature) <i>Gary L. Shaw</i>		Date: <i>7-10-97</i>	Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:	Received by: (Signature)									
Company: <i>FWENC</i>		Time: <i>1:09</i>	Company: <i>M.W.</i>		Company:		Time:	Company:									



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0956

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project: JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY					
Project Address: 4800 OAK Grove Dr Pasadena Ca		Sampler (Name): Cary Shan		Sampler (Signature): <i>Cary Shan</i>		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>					NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS		
Laboratory: Montgomery Watson		Reports to Be Sent to: Mark Cutler		ANALYSES REQUIRED									
SAMPLE NUMBER		TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL					LOCATION	DEPTH	QC CODE
						WATER	SOIL	OTHER (Describe)	Perchlorate				
MW-972-53		0930	7-10-97	1	250-L	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	MW-4	Screen 5	
MW-972-54		1045	7-10-97	1	250 ml	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	MW-4	Screen 4	
MW-972-55		11:55	7-10-97	1	250 mL	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	MW-4	Screen 3	
MW-972-56		14:20	7-10-97	1	250 mL	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	MW-4	Screen 2	
MW-972-58		16:30	7-10-97	1	250 mL	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	MW-4	Screen 1	
LABORATORY INSTRUCTIONS/COMMENTS:										SAMPLING COMMENTS:			
Relinquished by: (Signature) <i>Cary Shan</i>		Date: 7-10-97	Received by: (Signature) <i>[Signature]</i>		Relinquished by: (Signature)		Date:	Received by: (Signature)					
Company: FW		Time: 17:09	Company: M.W.		Company:		Time:	Company:					



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0890

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY		
Project Address: 4800 OAK GROVE DR. PASADENA CA		Sampler (Name): GARY L. SHAW		Sampler: (Signature): <i>[Signature]</i>		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>				
Laboratory: MONTGOMERY WATSON		Reports to Be Sent to: MARK CUTLER		ANALYSES REQUIRED						
				PERCULATE						
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)			
MW-972-41	09:50	7-11-97	1	250 ml	/			MW-11	SCREEN 5	
MW-972-42	11:28	7-11-97	1	↓	/			MW-11	SCREEN 4	
MW-972-43	12:45	7-11-97	1		/			MW-11	SCREEN 3	
MW-972-44	13:50	7-11-97	1		/			MW-11	SCREEN 2	
MW-972-45	14:50	7-11-97	1		/			MW-11	SCREEN 1	
LABORATORY INSTRUCTIONS/COMMENTS:								SAMPLING COMMENTS:		
								All samples delivered at 3°C.		
Relinquished by: (Signature) <i>[Signature]</i>		Date: 7-11-97		Received by: (Signature) <i>[Signature]</i>		Date:		Received by: (Signature)		
Company: FWENC		Time: 16:09		Company: M.W.		Time:		Company:		



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0889

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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Project : JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY						
Project Address: 4800 Oak Grove Dr. Pasadena Ca.				Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input checked="" type="checkbox"/> _____ DAYS								
Sampler (Name): Gary L. SHAW				Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> _____ DAYS								
Laboratory: MONTGOMERY Watson				Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>										
Reports to Be Sent to: MARK Cutler				Sampler (Signature): Gary L. Shaw		ANALYSES REQUIRED								
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOC'S (EPA 514.32)	TOTAL G.P.D.A.S. (EPA 610.1000)	ANIONS	HEAVY METALS CHROMIUM	LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)							
MW-972-98	0905	7-11-97	2	40 mL	✓			X				TRIP BLANK	7-11-97	
MW-972-97	0910	7-11-97	4	2 X 40 mL 2 X 250 mL	✓			X	X			EQUIPMENT BLANK	7/11/97	
MW-972-41	0950	7-11-97	5	2 X 40 mL 1 X 500 mL 1 X 125 mL 2 X 250 mL	✓			X	X	X	X	MW-11 screen 5		
MW-972-42	1128	7-11-97	5	2 X 40 mL 1 X 500 mL 1 X 125 mL 1 X 250 mL	✓			X	X	X	X	MW-11 screen 4		
MW-972-43	1245	7-11-97	5	2 X 40 mL 1 X 500 mL 1 X 125 mL 1 X 250 mL	✓			X	X	X	X	MW-11 screen 3		
MW-972-44	13:50	7-11-97	5	2 X 40 mL 1 X 500 mL 1 X 125 mL 1 X 250 mL	✓			X	X	X	X	MW-11 screen 2		
MW-972-45	14:50	7-11-97	5	2 X 40 mL 1 X 500 mL 1 X 125 mL 1 X 250 mL	✓			X	X	X	X	MW-11 screen 1		
LABORATORY INSTRUCTIONS/COMMENTS:												SAMPLING COMMENTS: all samples delivered at 3°C		
Relinquished by: (Signature) Gary L. Shaw		Date: 7-11-97	Received by: (Signature) Mark Cutler		Relinquished by: (Signature)		Date:	Received by: (Signature)						
Company: FW ENC		Time: 16:09	Company:		Company:		Time:	Company:						



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0957

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page ___ of ___

Project : JPL		OFS No. 1577		HAZARD IDENTIFICATION:			Time Required		<p>THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p>		
Project Address: 4800 Oak Grove Dr. Pasadena Ca				Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input checked="" type="checkbox"/> DAYS					
Sampler (Name): Gary L.		Sampler: (Signature) Gary L. [Signature]		Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> DAYS					
Laboratory: Montgomery Watson				Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>							
Reports to Be Sent to: Mark Cutler				ANALYSES REQUIRED							
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			PERCHLORATE	LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)				
MN972-59	1340	7-14-97	1	1x 250ml	✓			X	MW-3	screen 5	
MW-97260	1600	7-14-97	1	1x 250ml	✓			X	MW-3	screen 4	
LABORATORY INSTRUCTIONS/COMMENTS: Level IV QA/QC								SAMPLING COMMENTS: all samples delivered @ 3°C			
Relinquished by: (Signature) Gary L. [Signature]		Date: 7/4/97		Received by: (Signature) [Signature]		Relinquished by: (Signature)		Date:		Received by: (Signature)	
Company: F.W. [Signature]		Time: 11:05		Company: M.W.		Company:		Time:		Company:	



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0895

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

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Project : <u>JPL</u>		OFS No. <u>1572</u>		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY						
Project Address: <u>4800 OAK Grove DR. Pasadena Ca.</u>		Sampler (Name): <u>Cary L. Shaw</u>		Nonhazard <input checked="" type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/>		Reactive <input type="checkbox"/> Toxic <input type="checkbox"/> Infectious <input type="checkbox"/>					NORMAL <input checked="" type="checkbox"/> RUSH <input type="checkbox"/>		_____ DAYS	
Laboratory: <u>MONTGOMERY WATSON</u>		Sampler: (Signature): _____		ANALYSES REQUIRED										
Reports to Be Sent to: <u>MARK CUTLER</u>				EPA 3042		EPA 605					Aromatics		Hexavalent Chromium	
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			VOC's	Total PCB's	Aromatics	Hexavalent Chromium	LOCATION	DEPTH	QC CODE
					WATER	SOIL	OTHER (Describe)							
MW-972-100	0750	7-14-97	2	40 mL	✓			X				TRIP Blank		
MW-972-99	0755	/	4	2X40 mL 2X250 mL	✓			X	X	X		Equipment Blank		
MW-972-59	1340	/	5	2X40 mL 1X500 mL 1X250 mL 1X125 mL	✓			X	X	X	X	MW-3 screen 5		
MW-972-60	1600	/	5	2X40 mL 1X500 mL 1X250 mL 1X125 mL	✓			X	X	X	X	MW-3 screen 4		
LABORATORY INSTRUCTIONS/COMMENTS: <u>LEVEL II, QA/QC</u>												SAMPLING COMMENTS:		
Relinquished by: (Signature) <u>[Signature]</u>		Date: <u>7-14-97</u>		Received by: (Signature) <u>[Signature]</u>		Date: _____		Relinquished by: (Signature) _____		Date: _____		Received by: (Signature) _____		
Company: <u>FWENC</u>		Time: <u>17:08</u>		Company: <u>M.W.</u>		Time: _____		Company: _____		Time: _____		Company: _____		



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0896

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project : JPL		OFS No. 1572		HAZARD IDENTIFICATION:		Time Required						
Project Address: 4800 OAK Grove DR Pasadena Ca				Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/>		NORMAL <input type="checkbox"/> _____ DAYS						
Sampler (Name): GARY L SHAW				Flammable <input type="checkbox"/> Toxic <input type="checkbox"/>		RUSH <input type="checkbox"/> _____ DAYS						
Laboratory: Montgomery Watson				Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>								
Reports to Be Sent to: Mark Cutler				Sample: (Signature): [Signature]		ANALYSES REQUIRED						
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL			<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">PERMEANTS</p> </div>	<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY</p> </div>			
					WATER	SOIL	OTHER (Describe)			LOCATION	DEPTH	QC CODE
MW-972-61	0920	7-15-97	1	250 mL	✓							
MW-972-62	10:55	7-15-97	1	250 mL	-							
MW-972-63	12:10	7-15-97	1	250 mL	✓							
LABORATORY INSTRUCTIONS/COMMENTS:								SAMPLING COMMENTS:				
								<div style="border: 1px solid black; padding: 5px;"> <p>All samples delivered at @ 3°C</p> </div>				
Relinquished by: (Signature) Gary L. Shaw		Date: 7-15-97	Received by: (Signature) [Signature]		Relinquished by: (Signature)		Date:	Received by: (Signature)				
Company: FWENC		Time: 14:04	Company: MW		Company:		Time:	Company:				



FOSTER WHEELER ENVIRONMENTAL CORPORATION

No 0892

CHAIN OF CUSTODY FORM REQUEST FOR ANALYSIS

Page 1 of 1

Project: <u>JPL</u>		OFS No. <u>1572</u>		HAZARD IDENTIFICATION:		Time Required		THE INFORMATION IN THIS SECTION WILL NOT BE AVAILABLE TO THE LABORATORY									
Project Address: <u>4800 OAK GROVE DR PASADENA Ca</u>		Sampler (Name): <u>CARY L. SAQU</u>		Sampler (Signature): <u>[Signature]</u>		Nonhazard <input checked="" type="checkbox"/> Reactive <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Infectious <input type="checkbox"/>			NORMAL <input checked="" type="checkbox"/> _____ DAYS RUSH <input type="checkbox"/> _____ DAYS								
Laboratory: <u>Montgomery Watson</u>		Reports to Be Sent to: <u>Mark Cutler</u>		ANALYSES REQUIRED													
SAMPLE NUMBER	TIME COLLECTED	DATE COLLECTED	NUMBER OF CONTAINERS	CONTAINER SIZE(S)	SAMPLE MATERIAL				VOC's	Total Metals	EPA Lead	EPA Cad	7600	Asbestos	Herabakst Choice	LOCATION	DEPTH
					WATER	SOIL	OTHER (Describe)										
MW-972-102	0830	7-15-97	2	2X 40 mL	✓			✓							TRIP BLANK	(7/15/97)	
MW-972-101	0850	7-15-97	4	2 X 40 mL 1 X 350 mL 1 X 125 mL	✓			✓	X				X		EQUIPMENT BLANK	(7/15/97)	
MW-972-61	0920	7-15-97	5	2X 40 mL 1X 125 mL 2X 350 mL 1X 500 mL	-			✓	X	X	X		X		MW-3 screen 3		
MW-972-62	1055	7-15-97	5	↓	-			✓	X	X	X		X		MW-3 screen 2		
MW-972-63	12:10	7-15-97	5	↓	-			✓	X	X	X		X		MW-3 screen 1		
MW-972-62 MS	1055	7-15-97	2	2 X 40 mL	-			X									
MW-972-62 MS	1055	7-15-97	2	2 X 40 mL	✓			X									
LABORATORY INSTRUCTIONS/COMMENTS:															SAMPLING COMMENTS:		
															all samples delivered at @ 3°C		
Relinquished by (Signature): <u>[Signature]</u>		Date: <u>7-15-97</u>		Received by (Signature): <u>[Signature]</u>		Date:		Relinquished by (Signature):		Date:		Received by (Signature):					
Company: <u>FW EMC</u>		Time: <u>14:04</u>		Company: <u>JMW</u>		Time:		Company:		Time:		Company:					