LABCODE	MATRIX	SDG	CASE	EPASAMP	STATLOC	ANALYTE	CRQL	CONC	LABQAL	UNITS	DILUTION
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Phenol	5.0	0.50	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Acetophenone	5.0	0.87	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Dimethylphthalate	5.0	0.68	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Dibenzofuran	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Methylphenol	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Acetophenone	5.0	0.56	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C35	SWB-IC-02	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzaldehyde	5.0	0.52	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Nitrobenzene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Pentachlorophenol	10	10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzaldehyde	5.0	1.2	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Phenol	5.0	0.75	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Acetophenone	5.0	1.4	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Naphthalene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Dimethylphthalate	5.0	0.59	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Pyrene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Caprolactam	5.0	0.64	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Caprolactam	5.0	1.2	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Dimethylphthalate	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzaldehyde	5.0	0.99	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Acetophenone	5.0	0.77	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Caprolactam	5.0	0.60	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Nitrophenol	10	10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Chlorophenol	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Nitroaniline	10	10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzaldehyde	5.0	0.53	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Hexachloroethane	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Caprolactam	5.0	0.61	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Atrazine	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Caprolactam	5.0	0.58	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Fluoranthene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Caprolactam	5.0	0.72	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Nitroaniline	10	10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C56	SW5-01	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,4-Dinitrophenol	10	10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C65	SW5-03	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C65	SW5-03	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzaldehyde	5.0	0.73	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D49	Rinsate 7	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D49	Rinsate 7	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzaldehyde	5.0	0.97	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Caprolactam	5.0	0.75	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D51	Rinsate 8	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzaldehyde	5.0	2.4	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Phenol	5.0	0.57	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Acetophenone	5.0	2.0	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Caprolactam	5.0	0.81	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Chrysene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D53	Rinsate 9	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	%Moisture		N/A		%	
DATAC	W	F2C33	43795	SBLK06		Benzaldehyde	5.0	0.53	J	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK06	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK06	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06	%Moisture		0.0		%	
DATAC	W	F2C33	43795	SBLK79	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Acenaphthene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK79	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	%Moisture		0.0		%	
DATAC	W	F2C33	43795	SBLK85	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Phenol	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK85	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Fluorene	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK85	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	%Moisture		0.0		%	
DATAC	W	F2C33	43795	SBLK97	Benzaldehyde	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Phenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Bis(2-chloroethyl)ether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Chlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,2'-Oxybis(1-chloropropane)	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Acetophenone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Methylphenol	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK97	N-Nitroso-di-n-propylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Hexachloroethane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Nitrobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Isophorone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Nitrophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,4-Dimethylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Bis(2-chloroethoxy)methane	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,4-Dichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Naphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Chloroaniline	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Hexachlorobutadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Caprolactam	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Chloro-3-methylphenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Methylnaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Hexachlorocyclopentadiene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,4,6-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,4,5-Trichlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	1,1'-Biphenyl	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Chloronaphthalene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Dimethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,6-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Acenaphthylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	3-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Acenaphthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,4-Dinitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Nitrophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Dibenzofuran	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2,4-Dinitrotoluene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Diethylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Fluorene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Chlorophenyl-phenylether	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Nitroaniline	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4,6-Dinitro-2-methylphenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	N-Nitrosodiphenylamine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	1,2,4,5-Tetrachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	4-Bromophenyl-phenylether	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK97		Hexachlorobenzene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Atrazine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Pentachlorophenol	10	10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Phenanthrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Carbazole	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Di-n-butylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Butylbenzylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		3,3'-Dichlorobenzidine	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Benzo(a)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Chrysene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Bis(2-ethylhexyl)phthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Di-n-octylphthalate	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Benzo(b)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Benzo(k)fluoranthene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Benzo(a)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Indeno(1,2,3-cd)pyrene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Dibenzo(a,h)anthracene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		Benzo(g,h,i)perylene	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		2,3,4,6-Tetrachlorophenol	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97		%Moisture		0.0		%	
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Naphthalene	0.10	0.042	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	2-Methylnaphthalene	0.10	0.075	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Phenanthrene	0.10	0.11	B	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C33	SWB-IC-01	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	2-Methylnaphthalene	0.10	0.052	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Phenanthrene	0.10	0.062	JB	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C35	SWB-IC-02	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C37	SWB-IC-02 Dup	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Naphthalene	0.10	0.065	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	2-Methylnaphthalene	0.10	0.081	J	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Phenanthrene	0.10	0.092	JB	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C39	SWB-IC-03	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Chrysene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C41	SWB-IC-04	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C43	SWB-IC-05	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C45	SWB-IC-06	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C47	SWB-IC-07	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Pyrene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C49	SWB-IC-08	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C51	SWB-IC-09	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Fluoranthene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C53	SWB-IC-10	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C56	SW5-01	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C56	SW5-01	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Anthracene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C59	SW5-01 Dup	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2C65	SW5-03	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2C65	SW5-03	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Naphthalene	0.10	0.044	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Phenanthrene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D49	Rinsate 7	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D49	Rinsate 7	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Naphthalene	0.10	0.050	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D51	Rinsate 8	%Moisture		N/A		%	
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Naphthalene	0.10	0.092	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	2-Methylnaphthalene	0.10	0.055	J	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Pentachlorophenol	0.20	0.20	U	ug/L	1.0

DATAC	W	F2C33	43795	F2D53	Rinsate 9	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	F2D53	Rinsate 9	%Moisture		N/A		%	
DATAC	W	F2C33	43795	SBLK06		Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK06		%Moisture		0.0		%	
DATAC	W	F2C33	43795	SBLK79		Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79		2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79		Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79		Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79		Fluorene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK79	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK79	%Moisture		0.0		%	
DATAC	W	F2C33	43795	SBLK85	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Acenaphthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Phenanthrene	0.10	0.068	J	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK85	%Moisture		0.0		%	
DATAC	W	F2C33	43795	SBLK97	Naphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	2-Methylnaphthalene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Acenaphthylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Acenaphthene	0.10	0.10	U	ug/L	1.0

DATAC	W	F2C33	43795	SBLK97	Fluorene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Pentachlorophenol	0.20	0.20	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Phenanthrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Benzo(a)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Chrysene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Benzo(b)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Benzo(k)fluoranthene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Benzo(a)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Indeno(1,2,3-cd)pyrene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Dibenzo(a,h)anthracene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	Benzo(g,h,i)perylene	0.10	0.10	U	ug/L	1.0
DATAC	W	F2C33	43795	SBLK97	%Moisture		0.0		%	