LABCODE	MATRIX	SDG	CASE	EPASAMP	STATLOC	ANALYTE	CRQL	CONC	LABQAL	UNITS	DILUTION
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzaldehyde	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Phenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Bis(2-chloroethyl)ether	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Chlorophenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Methylphenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,2'-Oxybis(1-chloropropane)	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Acetophenone	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Methylphenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	N-Nitroso-di-n-propylamine	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Hexachloroethane	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Nitrobenzene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Isophorone	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Nitrophenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,4-Dimethylphenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Bis(2-chloroethoxy)methane	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,4-Dichlorophenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Naphthalene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Chloroaniline	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Hexachlorobutadiene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Caprolactam	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Chloro-3-methylphenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Methylnaphthalene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Hexachlorocyclopentadiene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,4,6-Trichlorophenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,4,5-Trichlorophenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	1,1'-Biphenyl	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Chloronaphthalene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Nitroaniline	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Dimethylphthalate	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,6-Dinitrotoluene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Acenaphthylene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	3-Nitroaniline	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Acenaphthene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,4-Dinitrophenol	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Nitrophenol	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Dibenzofuran	380	380	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,4-Dinitrotoluene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Diethylphthalate	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Fluorene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Chlorophenyl-phenylether	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Nitroaniline	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4,6-Dinitro-2-methylphenol	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	N-Nitrosodiphenylamine	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	1,2,4,5-Tetrachlorobenzene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	4-Bromophenyl-phenylether	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Hexachlorobenzene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Atrazine	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Pentachlorophenol	730	730	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Phenanthrene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Anthracene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Carbazole	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Di-n-butylphthalate	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Fluoranthene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Pyrene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Butylbenzylphthalate	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	3,3'-Dichlorobenzidine	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(a)anthracene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Chrysene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Bis(2-ethylhexyl)phthalate	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Di-n-octylphthalate	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(b)fluoranthene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(k)fluoranthene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(a)pyrene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Indeno(1,2,3-cd)pyrene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Dibenzo(a,h)anthracene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(g,h,i)perylene	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2,3,4,6-Tetrachlorophenol	380	380	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	%Moisture		11		%	
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzaldehyde	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Phenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Bis(2-chloroethyl)ether	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Chlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Methylphenol	360	360	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,2'-Oxybis(1-chloropropane)	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Acetophenone	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Methylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	N-Nitroso-di-n-propylamine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Hexachloroethane	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Nitrobenzene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Isophorone	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Nitrophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,4-Dimethylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Bis(2-chloroethoxy)methane	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,4-Dichlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Naphthalene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Chloroaniline	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Hexachlorobutadiene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Caprolactam	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Chloro-3-methylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Methylnaphthalene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Hexachlorocyclopentadiene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,4,6-Trichlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,4,5-Trichlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	1,1'-Biphenyl	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Chloronaphthalene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Nitroaniline	700	700	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Dimethylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,6-Dinitrotoluene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Acenaphthylene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	3-Nitroaniline	700	700	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Acenaphthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,4-Dinitrophenol	700	700	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Nitrophenol	700	700	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Dibenzofuran	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,4-Dinitrotoluene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Diethylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Fluorene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Chlorophenyl-phenylether	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Nitroaniline	700	700	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4,6-Dinitro-2-methylphenol	700	700	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	N-Nitrosodiphenylamine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	1,2,4,5-Tetrachlorobenzene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	4-Bromophenyl-phenylether	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Hexachlorobenzene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Atrazine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Pentachlorophenol	700	700	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Phenanthrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Anthracene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Carbazole	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Di-n-butylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Fluoranthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Pyrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Butylbenzylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	3,3'-Dichlorobenzidine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(a)anthracene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Chrysene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Bis(2-ethylhexyl)phthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Di-n-octylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(b)fluoranthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(k)fluoranthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(a)pyrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Indeno(1,2,3-cd)pyrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Dibenzo(a,h)anthracene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(g,h,i)perylene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2,3,4,6-Tetrachlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	%Moisture		6.0		%	
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzaldehyde	360	41	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Phenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Bis(2-chloroethyl)ether	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Chlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Methylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,2'-Oxybis(1-chloropropane)	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Acetophenone	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Methylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	N-Nitroso-di-n-propylamine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Hexachloroethane	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Nitrobenzene	360	360	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Isophorone	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Nitrophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,4-Dimethylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Bis(2-chloroethoxy)methane	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,4-Dichlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Naphthalene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Chloroaniline	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Hexachlorobutadiene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Caprolactam	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Chloro-3-methylphenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Methylnaphthalene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Hexachlorocyclopentadiene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,4,6-Trichlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,4,5-Trichlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	1,1'-Biphenyl	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Chloronaphthalene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Nitroaniline	690	690	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Dimethylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,6-Dinitrotoluene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Acenaphthylene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	3-Nitroaniline	690	690	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Acenaphthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,4-Dinitrophenol	690	690	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Nitrophenol	690	690	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Dibenzofuran	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,4-Dinitrotoluene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Diethylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Fluorene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Chlorophenyl-phenylether	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Nitroaniline	690	690	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4,6-Dinitro-2-methylphenol	690	690	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	N-Nitrosodiphenylamine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	1,2,4,5-Tetrachlorobenzene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	4-Bromophenyl-phenylether	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Hexachlorobenzene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Atrazine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Pentachlorophenol	690	690	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Phenanthrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Anthracene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Carbazole	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Di-n-butylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Fluoranthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Pyrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Butylbenzylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	3,3'-Dichlorobenzidine	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(a)anthracene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Chrysene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Bis(2-ethylhexyl)phthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Di-n-octylphthalate	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(b)fluoranthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(k)fluoranthene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(a)pyrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Indeno(1,2,3-cd)pyrene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Dibenzo(a,h)anthracene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(g,h,i)perylene	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2,3,4,6-Tetrachlorophenol	360	360	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	%Moisture		5.3		%	
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzaldehyde	350	44	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Phenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Bis(2-chloroethyl)ether	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Chlorophenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Methylphenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,2'-Oxybis(1-chloropropane)	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Acetophenone	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Methylphenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	N-Nitroso-di-n-propylamine	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Hexachloroethane	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Nitrobenzene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Isophorone	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Nitrophenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,4-Dimethylphenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Bis(2-chloroethoxy)methane	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,4-Dichlorophenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Naphthalene	350	350	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Chloroaniline	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Hexachlorobutadiene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Caprolactam	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Chloro-3-methylphenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Methylnaphthalene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Hexachlorocyclopentadiene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,4,6-Trichlorophenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,4,5-Trichlorophenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	1,1'-Biphenyl	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Chloronaphthalene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Nitroaniline	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Dimethylphthalate	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,6-Dinitrotoluene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Acenaphthylene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	3-Nitroaniline	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Acenaphthene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,4-Dinitrophenol	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Nitrophenol	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Dibenzofuran	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,4-Dinitrotoluene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Diethylphthalate	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Fluorene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Chlorophenyl-phenylether	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Nitroaniline	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4,6-Dinitro-2-methylphenol	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	N-Nitrosodiphenylamine	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	1,2,4,5-Tetrachlorobenzene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	4-Bromophenyl-phenylether	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Hexachlorobenzene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Atrazine	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Pentachlorophenol	680	680	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Phenanthrene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Anthracene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Carbazole	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Di-n-butylphthalate	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Fluoranthene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Pyrene	350	350	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Butylbenzylphthalate	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	3,3'-Dichlorobenzidine	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(a)anthracene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Chrysene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Bis(2-ethylhexyl)phthalate	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Di-n-octylphthalate	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(b)fluoranthene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(k)fluoranthene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(a)pyrene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Indeno(1,2,3-cd)pyrene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Dibenzo(a,h)anthracene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(g,h,i)perylene	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2,3,4,6-Tetrachlorophenol	350	350	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	%Moisture		4.4		%	
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzaldehyde	230	73	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Phenol	230	47	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Bis(2-chloroethyl)ether	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Chlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Methylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,2'-Oxybis(1-chloropropane)	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Acetophenone	230	80	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Methylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	N-Nitroso-di-n-propylamine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Hexachloroethane	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Nitrobenzene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Isophorone	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Nitrophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,4-Dimethylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Bis(2-chloroethoxy)methane	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,4-Dichlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Naphthalene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Chloroaniline	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Hexachlorobutadiene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Caprolactam	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Chloro-3-methylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Methylnaphthalene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Hexachlorocyclopentadiene	230	230	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,4,6-Trichlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,4,5-Trichlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	1,1'-Biphenyl	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Chloronaphthalene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Nitroaniline	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Dimethylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,6-Dinitrotoluene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Acenaphthylene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	3-Nitroaniline	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Acenaphthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,4-Dinitrophenol	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Nitrophenol	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Dibenzofuran	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,4-Dinitrotoluene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Diethylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Fluorene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Chlorophenyl-phenylether	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Nitroaniline	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4,6-Dinitro-2-methylphenol	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	N-Nitrosodiphenylamine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	1,2,4,5-Tetrachlorobenzene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	4-Bromophenyl-phenylether	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Hexachlorobenzene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Atrazine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Pentachlorophenol	450	450	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Phenanthrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Anthracene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Carbazole	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Di-n-butylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Fluoranthene	230	25	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Pyrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Butylbenzylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	3,3'-Dichlorobenzidine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(a)anthracene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Chrysene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Bis(2-ethylhexyl)phthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Di-n-octylphthalate	230	230	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(b)fluoranthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(k)fluoranthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(a)pyrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Indeno(1,2,3-cd)pyrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Dibenzo(a,h)anthracene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(g,h,i)perylene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2,3,4,6-Tetrachlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	%Moisture		27		%	
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzaldehyde	230	140	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Phenol	230	44	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Bis(2-chloroethyl)ether	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Chlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Methylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,2'-Oxybis(1-chloropropane)	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Acetophenone	230	120	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Methylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	N-Nitroso-di-n-propylamine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Hexachloroethane	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Nitrobenzene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Isophorone	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Nitrophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,4-Dimethylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Bis(2-chloroethoxy)methane	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,4-Dichlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Naphthalene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Chloroaniline	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Hexachlorobutadiene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Caprolactam	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Chloro-3-methylphenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Methylnaphthalene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Hexachlorocyclopentadiene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,4,6-Trichlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,4,5-Trichlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	1,1'-Biphenyl	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Chloronaphthalene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Nitroaniline	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Dimethylphthalate	230	52	J	ug/kg	1.0

DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,6-Dinitrotoluene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Acenaphthylene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	3-Nitroaniline	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Acenaphthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,4-Dinitrophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Nitrophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Dibenzofuran	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,4-Dinitrotoluene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Diethylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Fluorene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Chlorophenyl-phenylether	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Nitroaniline	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4,6-Dinitro-2-methylphenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	N-Nitrosodiphenylamine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	1,2,4,5-Tetrachlorobenzene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	4-Bromophenyl-phenylether	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Hexachlorobenzene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Atrazine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Pentachlorophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Phenanthrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Anthracene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Carbazole	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Di-n-butylphthalate	230	33	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Fluoranthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Pyrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Butylbenzylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	3,3'-Dichlorobenzidine	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(a)anthracene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Chrysene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Bis(2-ethylhexyl)phthalate	230	28	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Di-n-octylphthalate	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(b)fluoranthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(k)fluoranthene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(a)pyrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Indeno(1,2,3-cd)pyrene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Dibenzo(a,h)anthracene	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(g,h,i)perylene	230	230	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2,3,4,6-Tetrachlorophenol	230	230	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	%Moisture		26		%	
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzaldehyde	450	73	JB	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Phenol	450	44	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Bis(2-chloroethyl)ether	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Chlorophenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Methylphenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,2'-Oxybis(1-chloropropane)	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Acetophenone	450	110	JB	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Methylphenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	N-Nitroso-di-n-propylamine	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Hexachloroethane	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Nitrobenzene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Isophorone	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Nitrophenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,4-Dimethylphenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Bis(2-chloroethoxy)methane	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,4-Dichlorophenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Naphthalene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Chloroaniline	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Hexachlorobutadiene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Caprolactam	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Chloro-3-methylphenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Methylnaphthalene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Hexachlorocyclopentadiene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,4,6-Trichlorophenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,4,5-Trichlorophenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	1,1'-Biphenyl	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Chloronaphthalene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Nitroaniline	870	870	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Dimethylphthalate	450	66	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,6-Dinitrotoluene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Acenaphthylene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	3-Nitroaniline	870	870	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Acenaphthene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,4-Dinitrophenol	870	870	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Nitrophenol	870	870	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Dibenzofuran	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,4-Dinitrotoluene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Diethylphthalate	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Fluorene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Chlorophenyl-phenylether	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Nitroaniline	870	870	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4,6-Dinitro-2-methylphenol	870	870	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	N-Nitrosodiphenylamine	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	1,2,4,5-Tetrachlorobenzene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	4-Bromophenyl-phenylether	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Hexachlorobenzene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Atrazine	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Pentachlorophenol	870	870	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Phenanthrene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Anthracene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Carbazole	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Di-n-butylphthalate	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Fluoranthene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Pyrene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Butylbenzylphthalate	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	3,3'-Dichlorobenzidine	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(a)anthracene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Chrysene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Bis(2-ethylhexyl)phthalate	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Di-n-octylphthalate	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(b)fluoranthene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(k)fluoranthene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(a)pyrene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Indeno(1,2,3-cd)pyrene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Dibenzo(a,h)anthracene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(g,h,i)perylene	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2,3,4,6-Tetrachlorophenol	450	450	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	%Moisture		25		%	
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzaldehyde	1100	160	JB	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Phenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Bis(2-chloroethyl)ether	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Chlorophenol	1100	1100	U	ug/kg	5.0

DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Methylphenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,2'-Oxybis(1-chloropropane)	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Acetophenone	1100	170	JB	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Methylphenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	N-Nitroso-di-n-propylamine	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Hexachloroethane	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Nitrobenzene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Isophorone	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Nitrophenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,4-Dimethylphenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Bis(2-chloroethoxy)methane	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,4-Dichlorophenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Naphthalene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Chloroaniline	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Hexachlorobutadiene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Caprolactam	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Chloro-3-methylphenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Methylnaphthalene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Hexachlorocyclopentadiene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,4,6-Trichlorophenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,4,5-Trichlorophenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	1,1'-Biphenyl	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Chloronaphthalene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Nitroaniline	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Dimethylphthalate	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,6-Dinitrotoluene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Acenaphthylene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	3-Nitroaniline	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Acenaphthene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,4-Dinitrophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Nitrophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Dibenzofuran	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,4-Dinitrotoluene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Diethylphthalate	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Fluorene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Chlorophenyl-phenylether	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Nitroaniline	2100	2100	U	ug/kg	5.0

DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4,6-Dinitro-2-methylphenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	N-Nitrosodiphenylamine	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	1,2,4,5-Tetrachlorobenzene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	4-Bromophenyl-phenylether	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Hexachlorobenzene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Atrazine	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Pentachlorophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Phenanthrene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Anthracene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Carbazole	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Di-n-butylphthalate	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Fluoranthene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Pyrene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Butylbenzylphthalate	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	3,3'-Dichlorobenzidine	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(a)anthracene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Chrysene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Bis(2-ethylhexyl)phthalate	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Di-n-octylphthalate	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(b)fluoranthene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(k)fluoranthene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(a)pyrene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Indeno(1,2,3-cd)pyrene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Dibenzo(a,h)anthracene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(g,h,i)perylene	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2,3,4,6-Tetrachlorophenol	1100	1100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	%Moisture		23		%	
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzaldehyde	220	63	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Phenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Bis(2-chloroethyl)ether	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Chlorophenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Methylphenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,2'-Oxybis(1-chloropropane)	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Acetophenone	220	45	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Methylphenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	N-Nitroso-di-n-propylamine	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Hexachloroethane	220	220	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Nitrobenzene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Isophorone	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Nitrophenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,4-Dimethylphenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Bis(2-chloroethoxy)methane	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,4-Dichlorophenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Naphthalene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Chloroaniline	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Hexachlorobutadiene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Caprolactam	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Chloro-3-methylphenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Methylnaphthalene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Hexachlorocyclopentadiene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,4,6-Trichlorophenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,4,5-Trichlorophenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	1,1'-Biphenyl	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Chloronaphthalene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Nitroaniline	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Dimethylphthalate	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,6-Dinitrotoluene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Acenaphthylene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	3-Nitroaniline	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Acenaphthene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,4-Dinitrophenol	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Nitrophenol	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Dibenzofuran	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,4-Dinitrotoluene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Diethylphthalate	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Fluorene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Chlorophenyl-phenylether	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Nitroaniline	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4,6-Dinitro-2-methylphenol	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	N-Nitrosodiphenylamine	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	1,2,4,5-Tetrachlorobenzene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	4-Bromophenyl-phenylether	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Hexachlorobenzene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Atrazine	220	220	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Pentachlorophenol	420	420	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Phenanthrene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Anthracene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Carbazole	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Di-n-butylphthalate	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Fluoranthene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Pyrene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Butylbenzylphthalate	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	3,3'-Dichlorobenzidine	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(a)anthracene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Chrysene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Bis(2-ethylhexyl)phthalate	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Di-n-octylphthalate	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(b)fluoranthene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(k)fluoranthene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(a)pyrene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Indeno(1,2,3-cd)pyrene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Dibenzo(a,h)anthracene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(g,h,i)perylene	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2,3,4,6-Tetrachlorophenol	220	220	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	%Moisture		22		%	
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzaldehyde	440	290	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Phenol	440	76	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Bis(2-chloroethyl)ether	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Chlorophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Methylphenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,2'-Oxybis(1-chloropropane)	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Acetophenone	440	250	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Methylphenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	N-Nitroso-di-n-propylamine	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Hexachloroethane	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Nitrobenzene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Isophorone	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Nitrophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,4-Dimethylphenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Bis(2-chloroethoxy)methane	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,4-Dichlorophenol	440	440	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Naphthalene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Chloroaniline	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Hexachlorobutadiene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Caprolactam	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Chloro-3-methylphenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Methylnaphthalene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Hexachlorocyclopentadiene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,4,6-Trichlorophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,4,5-Trichlorophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	1,1'-Biphenyl	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Chloronaphthalene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Nitroaniline	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Dimethylphthalate	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,6-Dinitrotoluene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Acenaphthylene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	3-Nitroaniline	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Acenaphthene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,4-Dinitrophenol	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Nitrophenol	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Dibenzofuran	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,4-Dinitrotoluene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Diethylphthalate	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Fluorene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Chlorophenyl-phenylether	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Nitroaniline	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4,6-Dinitro-2-methylphenol	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	N-Nitrosodiphenylamine	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	1,2,4,5-Tetrachlorobenzene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	4-Bromophenyl-phenylether	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Hexachlorobenzene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Atrazine	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Pentachlorophenol	850	850	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Phenanthrene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Anthracene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Carbazole	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Di-n-butylphthalate	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Fluoranthene	440	440	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Pyrene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Butylbenzylphthalate	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	3,3'-Dichlorobenzidine	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(a)anthracene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Chrysene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Bis(2-ethylhexyl)phthalate	440	52	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Di-n-octylphthalate	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(b)fluoranthene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(k)fluoranthene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(a)pyrene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Indeno(1,2,3-cd)pyrene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Dibenzo(a,h)anthracene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(g,h,i)perylene	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2,3,4,6-Tetrachlorophenol	440	440	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	%Moisture		61		%	
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzaldehyde	280	170	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Phenol	280	38	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Bis(2-chloroethyl)ether	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Chlorophenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Methylphenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,2'-Oxybis(1-chloropropane)	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Acetophenone	280	130	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Methylphenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	N-Nitroso-di-n-propylamine	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Hexachloroethane	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Nitrobenzene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Isophorone	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Nitrophenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,4-Dimethylphenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Bis(2-chloroethoxy)methane	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,4-Dichlorophenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Naphthalene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Chloroaniline	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Hexachlorobutadiene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Caprolactam	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Chloro-3-methylphenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Methylnaphthalene	280	280	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Hexachlorocyclopentadiene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,4,6-Trichlorophenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,4,5-Trichlorophenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	1,1'-Biphenyl	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Chloronaphthalene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Nitroaniline	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Dimethylphthalate	280	32	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,6-Dinitrotoluene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Acenaphthylene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	3-Nitroaniline	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Acenaphthene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,4-Dinitrophenol	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Nitrophenol	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Dibenzofuran	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,4-Dinitrotoluene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Diethylphthalate	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Fluorene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Chlorophenyl-phenylether	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Nitroaniline	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4,6-Dinitro-2-methylphenol	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	N-Nitrosodiphenylamine	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	1,2,4,5-Tetrachlorobenzene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	4-Bromophenyl-phenylether	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Hexachlorobenzene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Atrazine	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Pentachlorophenol	540	540	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Phenanthrene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Anthracene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Carbazole	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Di-n-butylphthalate	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Fluoranthene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Pyrene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Butylbenzylphthalate	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	3,3'-Dichlorobenzidine	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(a)anthracene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Chrysene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Bis(2-ethylhexyl)phthalate	280	34	J	ug/kg	1.0

DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Di-n-octylphthalate	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(b)fluoranthene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(k)fluoranthene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(a)pyrene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Indeno(1,2,3-cd)pyrene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Dibenzo(a,h)anthracene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(g,h,i)perylene	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2,3,4,6-Tetrachlorophenol	280	280	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	%Moisture		40		%	
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzaldehyde	2100	260	JB	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Phenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Bis(2-chloroethyl)ether	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Chlorophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Methylphenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,2'-Oxybis(1-chloropropane)	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Acetophenone	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Methylphenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	N-Nitroso-di-n-propylamine	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Hexachloroethane	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Nitrobenzene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Isophorone	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Nitrophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,4-Dimethylphenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Bis(2-chloroethoxy)methane	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,4-Dichlorophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Naphthalene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Chloroaniline	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Hexachlorobutadiene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Caprolactam	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Chloro-3-methylphenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Methylnaphthalene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Hexachlorocyclopentadiene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,4,6-Trichlorophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,4,5-Trichlorophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	1,1'-Biphenyl	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Chloronaphthalene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Nitroaniline	4100	4100	U	ug/kg	5.0

DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Dimethylphthalate	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,6-Dinitrotoluene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Acenaphthylene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	3-Nitroaniline	4100	4100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Acenaphthene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,4-Dinitrophenol	4100	4100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Nitrophenol	4100	4100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Dibenzofuran	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,4-Dinitrotoluene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Diethylphthalate	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Fluorene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Chlorophenyl-phenylether	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Nitroaniline	4100	4100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4,6-Dinitro-2-methylphenol	4100	4100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	N-Nitrosodiphenylamine	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	1,2,4,5-Tetrachlorobenzene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	4-Bromophenyl-phenylether	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Hexachlorobenzene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Atrazine	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Pentachlorophenol	4100	4100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Phenanthrene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Anthracene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Carbazole	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Di-n-butylphthalate	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Fluoranthene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Pyrene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Butylbenzylphthalate	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	3,3'-Dichlorobenzidine	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(a)anthracene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Chrysene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Bis(2-ethylhexyl)phthalate	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Di-n-octylphthalate	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(b)fluoranthene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(k)fluoranthene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(a)pyrene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Indeno(1,2,3-cd)pyrene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Dibenzo(a,h)anthracene	2100	2100	U	ug/kg	5.0

DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(g,h,i)perylene	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2,3,4,6-Tetrachlorophenol	2100	2100	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	%Moisture		59		%	
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzaldehyde	2300	390	JB	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Phenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Bis(2-chloroethyl)ether	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Chlorophenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Methylphenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,2'-Oxybis(1-chloropropane)	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Acetophenone	2300	500	JB	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Methylphenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	N-Nitroso-di-n-propylamine	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Hexachloroethane	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Nitrobenzene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Isophorone	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Nitrophenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,4-Dimethylphenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Bis(2-chloroethoxy)methane	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,4-Dichlorophenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Naphthalene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Chloroaniline	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Hexachlorobutadiene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Caprolactam	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Chloro-3-methylphenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Methylnaphthalene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Hexachlorocyclopentadiene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,4,6-Trichlorophenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,4,5-Trichlorophenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	1,1'-Biphenyl	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Chloronaphthalene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Nitroaniline	4600	4600	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Dimethylphthalate	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,6-Dinitrotoluene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Acenaphthylene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	3-Nitroaniline	4600	4600	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Acenaphthene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,4-Dinitrophenol	4600	4600	U	ug/kg	5.0

DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Nitrophenol	4600	4600	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Dibenzofuran	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,4-Dinitrotoluene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Diethylphthalate	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Fluorene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Chlorophenyl-phenylether	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Nitroaniline	4600	4600	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4,6-Dinitro-2-methylphenol	4600	4600	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	N-Nitrosodiphenylamine	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	1,2,4,5-Tetrachlorobenzene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	4-Bromophenyl-phenylether	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Hexachlorobenzene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Atrazine	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Pentachlorophenol	4600	4600	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Phenanthrene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Anthracene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Carbazole	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Di-n-butylphthalate	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Fluoranthene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Pyrene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Butylbenzylphthalate	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	3,3'-Dichlorobenzidine	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(a)anthracene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Chrysene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Bis(2-ethylhexyl)phthalate	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Di-n-octylphthalate	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(b)fluoranthene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(k)fluoranthene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(a)pyrene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Indeno(1,2,3-cd)pyrene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Dibenzo(a,h)anthracene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(g,h,i)perylene	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2,3,4,6-Tetrachlorophenol	2300	2300	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	%Moisture		64		%	
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzaldehyde	300	150	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Phenol	300	50	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Bis(2-chloroethyl)ether	300	300	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Chlorophenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Methylphenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,2'-Oxybis(1-chloropropane)	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Acetophenone	300	200	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Methylphenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	N-Nitroso-di-n-propylamine	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Hexachloroethane	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Nitrobenzene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Isophorone	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Nitrophenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,4-Dimethylphenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Bis(2-chloroethoxy)methane	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,4-Dichlorophenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Naphthalene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Chloroaniline	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Hexachlorobutadiene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Caprolactam	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Chloro-3-methylphenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Methylnaphthalene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Hexachlorocyclopentadiene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,4,6-Trichlorophenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,4,5-Trichlorophenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	1,1'-Biphenyl	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Chloronaphthalene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Nitroaniline	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Dimethylphthalate	300	45	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,6-Dinitrotoluene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Acenaphthylene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	3-Nitroaniline	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Acenaphthene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,4-Dinitrophenol	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Nitrophenol	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Dibenzofuran	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,4-Dinitrotoluene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Diethylphthalate	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Fluorene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Chlorophenyl-phenylether	300	300	U	ug/kg	1.0

DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Nitroaniline	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4,6-Dinitro-2-methylphenol	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	N-Nitrosodiphenylamine	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	1,2,4,5-Tetrachlorobenzene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	4-Bromophenyl-phenylether	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Hexachlorobenzene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Atrazine	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Pentachlorophenol	580	580	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Phenanthrene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Anthracene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Carbazole	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Di-n-butylphthalate	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Fluoranthene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Pyrene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Butylbenzylphthalate	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	3,3'-Dichlorobenzidine	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(a)anthracene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Chrysene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Bis(2-ethylhexyl)phthalate	300	63	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Di-n-octylphthalate	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(b)fluoranthene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(k)fluoranthene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(a)pyrene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Indeno(1,2,3-cd)pyrene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Dibenzo(a,h)anthracene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(g,h,i)perylene	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2,3,4,6-Tetrachlorophenol	300	300	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	%Moisture		43		%	
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzaldehyde	600	140	JB	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Phenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Bis(2-chloroethyl)ether	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Chlorophenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Methylphenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,2'-Oxybis(1-chloropropane)	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Acetophenone	600	150	JB	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Methylphenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	N-Nitroso-di-n-propylamine	600	600	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Hexachloroethane	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Nitrobenzene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Isophorone	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Nitrophenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,4-Dimethylphenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Bis(2-chloroethoxy)methane	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,4-Dichlorophenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Naphthalene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Chloroaniline	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Hexachlorobutadiene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Caprolactam	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Chloro-3-methylphenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Methylnaphthalene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Hexachlorocyclopentadiene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,4,6-Trichlorophenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,4,5-Trichlorophenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	1,1'-Biphenyl	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Chloronaphthalene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Nitroaniline	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Dimethylphthalate	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,6-Dinitrotoluene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Acenaphthylene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	3-Nitroaniline	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Acenaphthene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,4-Dinitrophenol	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Nitrophenol	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Dibenzofuran	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,4-Dinitrotoluene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Diethylphthalate	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Fluorene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Chlorophenyl-phenylether	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Nitroaniline	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4,6-Dinitro-2-methylphenol	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	N-Nitrosodiphenylamine	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	1,2,4,5-Tetrachlorobenzene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	4-Bromophenyl-phenylether	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Hexachlorobenzene	600	600	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Atrazine	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Pentachlorophenol	1200	1200	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Phenanthrene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Anthracene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Carbazole	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Di-n-butylphthalate	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Fluoranthene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Pyrene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Butylbenzylphthalate	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	3,3'-Dichlorobenzidine	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(a)anthracene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Chrysene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Bis(2-ethylhexyl)phthalate	600	110	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Di-n-octylphthalate	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(b)fluoranthene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(k)fluoranthene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(a)pyrene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Indeno(1,2,3-cd)pyrene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Dibenzo(a,h)anthracene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(g,h,i)perylene	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2,3,4,6-Tetrachlorophenol	600	600	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	%Moisture		44		%	
DATAC	S	F2C32	43795	SBLK78		Benzaldehyde	170	27	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Phenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Bis(2-chloroethyl)ether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		2-Chlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		2-Methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		2,2'-Oxybis(1-chloropropane)	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Acetophenone	170	34	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		4-Methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		N-Nitroso-di-n-propylamine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Hexachloroethane	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Nitrobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Isophorone	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		2-Nitrophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		2,4-Dimethylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Bis(2-chloroethoxy)methane	170	170	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK78	2,4-Dichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Naphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4-Chloroaniline	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Hexachlorobutadiene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Caprolactam	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4-Chloro-3-methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2-Methylnaphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Hexachlorocyclopentadiene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2,4,6-Trichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2,4,5-Trichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	1,1'-Biphenyl	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2-Chloronaphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Dimethylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2,6-Dinitrotoluene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Acenaphthylene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	3-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Acenaphthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2,4-Dinitrophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4-Nitrophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Dibenzofuran	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2,4-Dinitrotoluene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Diethylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Fluorene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4-Chlorophenyl-phenylether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4,6-Dinitro-2-methylphenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	N-Nitrosodiphenylamine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	1,2,4,5-Tetrachlorobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	4-Bromophenyl-phenylether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Hexachlorobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Atrazine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Pentachlorophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Phenanthrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Carbazole	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Di-n-butylphthalate	170	170	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK78	Fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Butylbenzylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	3,3'-Dichlorobenzidine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(a)anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Chrysene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Bis(2-ethylhexyl)phthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Di-n-octylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(b)fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(k)fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(a)pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Indeno(1,2,3-cd)pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Dibenzo(a,h)anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(g,h,i)perylene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	2,3,4,6-Tetrachlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	%Moisture		0.0		%	
DATAC	S	F2C32	43795	SBLK86	Benzaldehyde	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Phenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Bis(2-chloroethyl)ether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2-Chlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2-Methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,2'-Oxybis(1-chloropropane)	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Acetophenone	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	N-Nitroso-di-n-propylamine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Hexachloroethane	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Nitrobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Isophorone	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2-Nitrophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,4-Dimethylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Bis(2-chloroethoxy)methane	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,4-Dichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Naphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Chloroaniline	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Hexachlorobutadiene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Caprolactam	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Chloro-3-methylphenol	170	170	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK86	2-Methylnaphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Hexachlorocyclopentadiene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,4,6-Trichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,4,5-Trichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	1,1'-Biphenyl	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2-Chloronaphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Dimethylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,6-Dinitrotoluene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Acenaphthylene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	3-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Acenaphthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,4-Dinitrophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Nitrophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Dibenzofuran	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,4-Dinitrotoluene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Diethylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Fluorene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Chlorophenyl-phenylether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4,6-Dinitro-2-methylphenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	N-Nitrosodiphenylamine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	1,2,4,5-Tetrachlorobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	4-Bromophenyl-phenylether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Hexachlorobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Atrazine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Pentachlorophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Phenanthrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Carbazole	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Di-n-butylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Butylbenzylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	3,3'-Dichlorobenzidine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(a)anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Chrysene	170	170	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK86	Bis(2-ethylhexyl)phthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Di-n-octylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(b)fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(k)fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(a)pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Indeno(1,2,3-cd)pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Dibenzo(a,h)anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(g,h,i)perylene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2,3,4,6-Tetrachlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	%Moisture		0.0		%	
DATAC	S	F2C32	43795	SBLK99	Benzaldehyde	170	78	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Phenol	170	20	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Bis(2-chloroethyl)ether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2-Chlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2-Methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,2'-Oxybis(1-chloropropane)	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Acetophenone	170	67	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	N-Nitroso-di-n-propylamine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Hexachloroethane	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Nitrobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Isophorone	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2-Nitrophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,4-Dimethylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Bis(2-chloroethoxy)methane	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,4-Dichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Naphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Chloroaniline	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Hexachlorobutadiene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Caprolactam	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Chloro-3-methylphenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2-Methylnaphthalene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Hexachlorocyclopentadiene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,4,6-Trichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,4,5-Trichlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	1,1'-Biphenyl	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2-Chloronaphthalene	170	170	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK99	2-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Dimethylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,6-Dinitrotoluene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Acenaphthylene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	3-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Acenaphthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,4-Dinitrophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Nitrophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Dibenzofuran	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2,4-Dinitrotoluene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Diethylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Fluorene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Chlorophenyl-phenylether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Nitroaniline	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4,6-Dinitro-2-methylphenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	N-Nitrosodiphenylamine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	1,2,4,5-Tetrachlorobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	4-Bromophenyl-phenylether	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Hexachlorobenzene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Atrazine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Pentachlorophenol	330	330	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Phenanthrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Carbazole	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Di-n-butylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Butylbenzylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	3,3'-Dichlorobenzidine	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(a)anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Chrysene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Bis(2-ethylhexyl)phthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Di-n-octylphthalate	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(b)fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(k)fluoranthene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(a)pyrene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Indeno(1,2,3-cd)pyrene	170	170	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK99		Dibenzo(a,h)anthracene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99		Benzo(g,h,i)perylene	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99		2,3,4,6-Tetrachlorophenol	170	170	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99		%Moisture		0.0		%	
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Naphthalene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	2-Methylnaphthalene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Acenaphthylene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Acenaphthene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Fluorene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Pentachlorophenol	15	15	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Phenanthrene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Anthracene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Fluoranthene	7.3	8.3		ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Pyrene	7.3	7.5		ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(a)anthracene	7.3	4.1	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Chrysene	7.3	5.6	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(b)fluoranthene	7.3	7.1	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(k)fluoranthene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(a)pyrene	7.3	3.6	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Indeno(1,2,3-cd)pyrene	7.3	3.1	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Dibenzo(a,h)anthracene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	Benzo(g,h,i)perylene	7.3	7.3	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C32	SDB-IC01-0.0-0.5	%Moisture		11		%	
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Naphthalene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	2-Methylnaphthalene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Acenaphthylene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Acenaphthene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Fluorene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Pentachlorophenol	21	21	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Phenanthrene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Anthracene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Fluoranthene	10	28		ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Pyrene	10	25		ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(a)anthracene	10	14		ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Chrysene	10	16		ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(b)fluoranthene	10	23		ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(k)fluoranthene	10	7.1	J	ug/kg	3.0

DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(a)pyrene	10	12		ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Indeno(1,2,3-cd)pyrene	10	9.5	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Dibenzo(a,h)anthracene	10	10	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	Benzo(g,h,i)perylene	10	4.3	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C34	SDB-IC02-0.0-0.5	%Moisture		6.0		%	
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Naphthalene	6.9	6.9	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	2-Methylnaphthalene	6.9	6.9	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Acenaphthylene	6.9	6.9	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Acenaphthene	6.9	6.9	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Fluorene	6.9	6.9	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Pentachlorophenol	14	14	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Phenanthrene	6.9	3.2	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Anthracene	6.9	3.0	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Fluoranthene	6.9	22		ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Pyrene	6.9	18		ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(a)anthracene	6.9	11		ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Chrysene	6.9	12		ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(b)fluoranthene	6.9	16		ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(k)fluoranthene	6.9	5.6	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(a)pyrene	6.9	8.9		ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Indeno(1,2,3-cd)pyrene	6.9	6.7	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Dibenzo(a,h)anthracene	6.9	6.9	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	Benzo(g,h,i)perylene	6.9	3.4	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C36	SDB-IC02-0.0-0.5 Dup	%Moisture		5.3		%	
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Naphthalene	6.8	6.8	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	2-Methylnaphthalene	6.8	6.8	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Acenaphthylene	6.8	6.8	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Acenaphthene	6.8	6.8	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Fluorene	6.8	6.8	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Pentachlorophenol	14	14	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Phenanthrene	6.8	2.9	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Anthracene	6.8	4.1	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Fluoranthene	6.8	19		ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Pyrene	6.8	16		ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(a)anthracene	6.8	7.6		ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Chrysene	6.8	9.9		ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(b)fluoranthene	6.8	12		ug/kg	2.0

DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(k)fluoranthene	6.8	4.2	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(a)pyrene	6.8	6.4	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Indeno(1,2,3-cd)pyrene	6.8	5.2	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Dibenzo(a,h)anthracene	6.8	6.8	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	Benzo(g,h,i)perylene	6.8	2.9	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C38	SDB-IC03-0.0-0.5	%Moisture		4.4		%	
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Naphthalene	4.5	3.1	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	2-Methylnaphthalene	4.5	3.7	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Acenaphthylene	4.5	4.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Acenaphthene	4.5	4.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Fluorene	4.5	4.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Pentachlorophenol	9.1	9.1	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Phenanthrene	4.5	10	B	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Anthracene	4.5	3.6	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Fluoranthene	4.5	24		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Pyrene	4.5	20		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(a)anthracene	4.5	8.6		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Chrysene	4.5	11		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(b)fluoranthene	4.5	10		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(k)fluoranthene	4.5	3.6	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(a)pyrene	4.5	5.9		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Indeno(1,2,3-cd)pyrene	4.5	5.8		ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Dibenzo(a,h)anthracene	4.5	1.9	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	Benzo(g,h,i)perylene	4.5	3.1	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C40	SDB-IC04-0.0-0.5	%Moisture		27		%	
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Naphthalene	4.4	4.2	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	2-Methylnaphthalene	4.4	5.7	B	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Acenaphthylene	4.4	4.4	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Acenaphthene	4.4	4.4	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Fluorene	4.4	2.9	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Pentachlorophenol	9.0	9.0	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Phenanthrene	4.4	10	B	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Anthracene	4.4	4.4	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Fluoranthene	4.4	7.8		ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Pyrene	4.4	8.1		ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(a)anthracene	4.4	4.4	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Chrysene	4.4	5.2		ug/kg	1.0

DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(b)fluoranthene	4.4	8.0		ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(k)fluoranthene	4.4	3.0	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(a)pyrene	4.4	4.8		ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Indeno(1,2,3-cd)pyrene	4.4	4.3	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Dibenzo(a,h)anthracene	4.4	4.4	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	Benzo(g,h,i)perylene	4.4	2.1	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C42	SDB-IC05-0.0-0.5	%Moisture		26		%	
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Naphthalene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	2-Methylnaphthalene	8.7	4.7	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Acenaphthylene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Acenaphthene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Fluorene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Pentachlorophenol	18	18	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Phenanthrene	8.7	7.8	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Anthracene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Fluoranthene	8.7	6.4	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Pyrene	8.7	6.6	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(a)anthracene	8.7	3.6	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Chrysene	8.7	8.3	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(b)fluoranthene	8.7	6.5	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(k)fluoranthene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(a)pyrene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Indeno(1,2,3-cd)pyrene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Dibenzo(a,h)anthracene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	Benzo(g,h,i)perylene	8.7	8.7	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C44	SDB-IC06-0.0-0.5	%Moisture		25		%	
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Naphthalene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	2-Methylnaphthalene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Acenaphthylene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Acenaphthene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Fluorene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Pentachlorophenol	43	43	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Phenanthrene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Anthracene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Fluoranthene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Pyrene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(a)anthracene	21	21	U	ug/kg	5.0

DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Chrysene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(b)fluoranthene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(k)fluoranthene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(a)pyrene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Indeno(1,2,3-cd)pyrene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Dibenzo(a,h)anthracene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	Benzo(g,h,i)perylene	21	21	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C46	SDB-IC07-0.0-0.5	%Moisture		23		%	
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Naphthalene	4.2	1.9	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	2-Methylnaphthalene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Acenaphthylene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Acenaphthene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Fluorene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Pentachlorophenol	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Phenanthrene	4.2	2.6	JB	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Anthracene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Fluoranthene	4.2	2.1	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Pyrene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(a)anthracene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Chrysene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(b)fluoranthene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(k)fluoranthene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(a)pyrene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Indeno(1,2,3-cd)pyrene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Dibenzo(a,h)anthracene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	Benzo(g,h,i)perylene	4.2	4.2	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C48	SDB-IC08-0.0-0.5	%Moisture		22		%	
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Naphthalene	8.5	9.2	B	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	2-Methylnaphthalene	8.5	6.4	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Acenaphthylene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Acenaphthene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Fluorene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Pentachlorophenol	17	17	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Phenanthrene	8.5	4.8	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Anthracene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Fluoranthene	8.5	3.7	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Pyrene	8.5	4.3	J	ug/kg	1.0

DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(a)anthracene	8.5	4.5	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Chrysene	8.5	5.3	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(b)fluoranthene	8.5	6.3	J	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(k)fluoranthene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(a)pyrene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Indeno(1,2,3-cd)pyrene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Dibenzo(a,h)anthracene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	Benzo(g,h,i)perylene	8.5	8.5	U	ug/kg	1.0
DATAC	S	F2C32	43795	F2C50	SDB-IC09-0.0-0.5	%Moisture		61		%	
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Naphthalene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	2-Methylnaphthalene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Acenaphthylene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Acenaphthene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Fluorene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Pentachlorophenol	22	22	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Phenanthrene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Anthracene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Fluoranthene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Pyrene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(a)anthracene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Chrysene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(b)fluoranthene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(k)fluoranthene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(a)pyrene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Indeno(1,2,3-cd)pyrene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Dibenzo(a,h)anthracene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	Benzo(g,h,i)perylene	11	11	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C52	SDB-IC10-0.0-0.5	%Moisture		40		%	
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Naphthalene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	2-Methylnaphthalene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Acenaphthylene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Acenaphthene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Fluorene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Pentachlorophenol	82	82	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Phenanthrene	41	45		ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Anthracene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Fluoranthene	41	97		ug/kg	5.0

DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Pyrene	41	87		ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(a)anthracene	41	59		ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Chrysene	41	57		ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(b)fluoranthene	41	78		ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(k)fluoranthene	41	29	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(a)pyrene	41	51		ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Indeno(1,2,3-cd)pyrene	41	38	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Dibenzo(a,h)anthracene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	Benzo(g,h,i)perylene	41	41	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C54	SD5-01-0.0-0.5	%Moisture		59		%	
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Naphthalene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	2-Methylnaphthalene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Acenaphthylene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Acenaphthene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Fluorene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Pentachlorophenol	92	92	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Phenanthrene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Anthracene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Fluoranthene	46	36	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Pyrene	46	38	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(a)anthracene	46	19	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Chrysene	46	28	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(b)fluoranthene	46	38	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(k)fluoranthene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(a)pyrene	46	19	J	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Indeno(1,2,3-cd)pyrene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Dibenzo(a,h)anthracene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	Benzo(g,h,i)perylene	46	46	U	ug/kg	5.0
DATAC	S	F2C32	43795	F2C57	SD5-01-0.0-0.5 Dup	%Moisture		64		%	
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Naphthalene	12	6.2	JB	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	2-Methylnaphthalene	12	7.2	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Acenaphthylene	12	12	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Acenaphthene	12	12	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Fluorene	12	12	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Pentachlorophenol	23	23	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Phenanthrene	12	7.8	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Anthracene	12	12	U	ug/kg	2.0

DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Fluoranthene	12	7.7	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Pyrene	12	8.4	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(a)anthracene	12	6.9	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Chrysene	12	8.8	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(b)fluoranthene	12	15		ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(k)fluoranthene	12	5.3	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(a)pyrene	12	8.4	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Indeno(1,2,3-cd)pyrene	12	6.5	J	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Dibenzo(a,h)anthracene	12	12	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	Benzo(g,h,i)perylene	12	12	U	ug/kg	2.0
DATAC	S	F2C32	43795	F2C60	SD5-02-0.0-0.5	%Moisture		43		%	
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Naphthalene	17	7.9	JB	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	2-Methylnaphthalene	17	8.0	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Acenaphthylene	17	17	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Acenaphthene	17	17	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Fluorene	17	17	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Pentachlorophenol	36	36	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Phenanthrene	17	13	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Anthracene	17	17	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Fluoranthene	17	20		ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Pyrene	17	28		ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(a)anthracene	17	14	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Chrysene	17	16	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(b)fluoranthene	17	27		ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(k)fluoranthene	17	9.5	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(a)pyrene	17	15	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Indeno(1,2,3-cd)pyrene	17	12	J	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Dibenzo(a,h)anthracene	17	17	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	Benzo(g,h,i)perylene	17	17	U	ug/kg	3.0
DATAC	S	F2C32	43795	F2C63	SD5-03-0.0-0.5	%Moisture		44		%	
DATAC	S	F2C32	43795	SBLK78		Naphthalene	3.3	1.5	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		2-Methylnaphthalene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Acenaphthylene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Acenaphthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Fluorene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Pentachlorophenol	6.7	6.7	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78		Phenanthrene	3.3	3.3	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK78	Anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(a)anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Chrysene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(b)fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(k)fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(a)pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Indeno(1,2,3-cd)pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Dibenzo(a,h)anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	Benzo(g,h,i)perylene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK78	%Moisture		0.0		%	
DATAC	S	F2C32	43795	SBLK86	Naphthalene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	2-Methylnaphthalene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Acenaphthylene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Acenaphthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Fluorene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Pentachlorophenol	6.7	6.7	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Phenanthrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(a)anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Chrysene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(b)fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(k)fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(a)pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Indeno(1,2,3-cd)pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Dibenzo(a,h)anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	Benzo(g,h,i)perylene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK86	%Moisture		0.0		%	
DATAC	S	F2C32	43795	SBLK99	Naphthalene	3.3	2.5	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	2-Methylnaphthalene	3.3	2.1	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Acenaphthylene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Acenaphthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Fluorene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Pentachlorophenol	6.7	6.7	U	ug/kg	1.0

DATAC	S	F2C32	43795	SBLK99	Phenanthrene	3.3	2.5	J	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(a)anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Chrysene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(b)fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(k)fluoranthene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(a)pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Indeno(1,2,3-cd)pyrene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Dibenzo(a,h)anthracene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	Benzo(g,h,i)perylene	3.3	3.3	U	ug/kg	1.0
DATAC	S	F2C32	43795	SBLK99	%Moisture		0.0		%	