Sample ID	Client ID	Matrix	Method	Analyte	CAS	QC Batch ID	oncentratic
0802L535-001	B001	S	8082	Aroclor-1016	12674-11-2	08LE0058	15
0802L535-001	B001	S	8082	Aroclor-1221	11104-28-2	08LE0058	15
0802L535-001	B001	S	8082	Aroclor-1232	11141-16-5	08LE0058	15
0802L535-001	B001	S	8082	Aroclor-1242	53469-21-9	08LE0058	15
0802L535-001	B001	S	8082	Aroclor-1248	12672-29-6	08LE0058	15
0802L535-001	B001	S	8082	Aroclor-1254	11097-69-1	08LE0058	15
0802L535-001	B001	S	8082	Aroclor-1260	11096-82-5	08LE0058	15
0802L535-001	B001	S	9014	Cyanide	57-12-5	08LC006	0.54
0802L535-001	B001	S	9034	Sulfide	18496-25-8	08LSD005	36.7
0802L535-001	B001	S	9056	Bromide	24959-67-9	08LICT13	2.6
0802L535-001	B001	S	9056	Chloride	16887-00-6	08LICT13	6.4
0802L535-001	B001	S	9056	Fluoride	16984-48-8	08LICT13	2.6
0802L535-001	B001	S	9056	Nitrate	14797-55-8	08LICT13	17
0802L535-001	B001	S	9056	Nitrite	14797-65-0	08LICT13	2.57
0802L535-001	B001	S	9056	Phosphate	14265-44-2	08LICT13	2.6
0802L535-001	B001	S	9056	Sulfate	14808-79-8	08LICT13	41.6
0802L535-001	B001	S	9066	Phenol	108-95-2	08LPL001	0.09
0802L535-001	B001	S	6010B	Aluminum, Total	7429-90-5	08L0053	6320
0802L535-001	B001	S	6010B	Antimony, Total	7440-36-0	08L0053	0.32
0802L535-001	B001	S	6010B	Arsenic, Total	7440-38-2	08L0053	4.3
0802L535-001	B001	S	6010B	Barium, Total	7440-39-3	08L0053	99.1
0802L535-001	B001	S	6010B	Beryllium, Total	7440-41-7	08L0053	0.32
0802L535-001	B001	S	6010B	Boron, Total	7440-42-8	08L0053	1.1
0802L535-001	B001	S	6010B	Cadmium, Total	7440-43-9	08L0053	0.19
0802L535-001	B001	S	6010B	Calcium, Total	7440-70-2	08L0053	8540
0802L535-001	B001	S	6010B	Chromium, Total	7440-47-3	08L0053	8
0802L535-001	B001	S	6010B	Cobalt, Total	7440-48-4	08L0053	9
0802L535-001	B001	S	6010B	Copper, Total	7440-50-8	08L0053	15.4
0802L535-001	B001	S	6010B	Iron, Total	7439-89-6	08L0053	23900
0802L535-001	B001	S	6010B	Lead, Total	7439-92-1	08L0053	4.9
0802L535-001	B001	S	6010B	Magnesium, Total	7439-95-4	08L0053	5160
0802L535-001	B001	S	6010B	Manganese, Total	7439-96-5	08L0053	405
0802L535-001	B001	S	6010B	Molybdenum, Tot	7439-98-7	08L0053	0.56
0802L535-001	B001	S	6010B	Nickel, Total	7440-02-0	08L0053	11.5
0802L535-001	B001	S	6010B	Potassium, Total	7440-09-7	08L0053	1190
0802L535-001	B001	S	6010B	Selenium, Total	7782-49-2	08L0053	0.63
0802L535-001	B001	S	6010B	Silicon, Total	7440-21-3	08L0053	3690
0802L535-001	B001	S	6010B	Silver, Total	7440-22-4	08L0053	0.11
0802L535-001	B001	S	6010B	Sodium, Total	7440-23-5	08L0053	355
0802L535-001	B001	S	6010B	Strontium, Total	7440-24-6	08L0053	31
0802L535-001	B001	S	6010B	Thallium, Total	7440-28-0	08L0053	0.63
0802L535-001	B001	S	6010B	Tin, Total	7440-31-5	08L0053	2
0802L535-001	B001	S	6010B	Titanium, Total	7440-32-6	08L0053	1580
0802L535-001	B001	S	6010B	Uranium, Total	7440-61-1	08L0053	5.3
0802L535-001	B001	S	6010B	Vanadium, Total	7440-62-2	08L0053	48
0802L535-001	B001	S	6010B	Zinc, Total	7440-66-6	08L0053	40.2

0802L535-001	B001	S	7196A	Chromium (VI)	18540-29-9	08LVI010	0.22
0802L535-001	B001	S	7471A	Mercury, Total	7439-97-6	08C0025	0.01
0802L535-001	B001	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG022	260
0802L535-001	B001	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG022	260
0802L535-001	B001	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG022	260
0802L535-001	B001	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG022	260
0802L535-001	B001	S	8260B	1,1-Dichloroethan	75-34-3	08LVG022	260
0802L535-001	B001	S	8260B	1,1-Dichloroethen	75-35-4	08LVG022	260
0802L535-001	B001	S	8260B	1,1-dichloroprope	563-58-6	08LVG022	260
0802L535-001	B001	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG022	260
0802L535-001	B001	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG022	260
0802L535-001	B001	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG022	260
0802L535-001	B001	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG022	260
0802L535-001	B001	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG022	520
0802L535-001	B001	S	8260B	1,2-Dibromoethar	106-93-4	08LVG022	260
0802L535-001	B001	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG022	260
0802L535-001	B001	S	8260B	1,2-Dichloroethan	107-06-2	08LVG022	260
0802L535-001	B001	S	8260B	1,2-Dichloroethen	540-59-0	08LVG022	260
0802L535-001	B001	S	8260B	1,2-Dichloropropa	78-87-5	08LVG022	260
0802L535-001	B001	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG022	260
0802L535-001	B001	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG022	260
0802L535-001	B001	S	8260B	1,3-Dichloropropa	142-28-9	08LVG022	260
0802L535-001	B001	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG022	260
0802L535-001	B001	S	8260B	2,2-Dichloropropa	594-20-7	08LVG022	260
0802L535-001	B001	S	8260B	2-Butanone	78-93-3	08LVG022	520
0802L535-001	B001	S	8260B	2-Chlorotoluene	95-49-8	08LVG022	260
0802L535-001	B001	S	8260B	2-hexanone	591-78-6	08LVG022	520
0802L535-001	B001	S	8260B	2-Nitropropane	79-46-9	08LVG022	1000
0802L535-001	B001	S	8260B	3-Chloropropene	107-05-1	08LVG022	520
0802L535-001	B001	S	8260B	4-Chlorotoluene	106-43-4	08LVG022	260
0802L535-001	B001	S	8260B	4-Isopropyltoluen	99-87-6	08LVG022	260
0802L535-001	B001	S	8260B	4-Methyl-2-pentar	108-10-1	08LVG022	520
0802L535-001	B001	S	8260B	Acetone	67-64-1	08LVG022	520
0802L535-001	B001	S	8260B	Acrylonitrile	107-13-1	08LVG022	520
0802L535-001	B001	S	8260B	Benzene	71-43-2	08LVG022	260
0802L535-001	B001	S	8260B	Bromobenzene	108-86-1	08LVG022	260
0802L535-001	B001	S	8260B	Bromochlorometh	74-97-5	08LVG022	260
0802L535-001	B001	S	8260B	Bromodichlorome	75-27-4	08LVG022	260
0802L535-001	B001	S	8260B	Bromoform	75-25-2	08LVG022	260
0802L535-001	B001	S	8260B	Bromomethane	74-83-9	08LVG022	520
0802L535-001	B001	S	8260B	Carbon Disulfide	75-15-0	08LVG022	260
0802L535-001	B001	S	8260B	Carbon Tetrachlor	56-23-5	08LVG022	260
0802L535-001	B001	S	8260B	Chlorobenzene	108-90-7	08LVG022	260
0802L535-001	B001	S	8260B	Chloroethane	75-00-3	08LVG022	520
0802L535-001	B001	S	8260B	Chloroform	67-66-3	08LVG022	260
0802L535-001	B001	S	8260B	Chloromethane	74-87-3	08LVG022	520
0802L535-001	B001	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG022	260

0802L535-001	B001	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG022	260
0802L535-001	B001	S	8260B	Dibromochlorome	124-48-1	08LVG022	260
0802L535-001	B001	S	8260B	Dibromomethane	74-95-3	08LVG022	260
0802L535-001	B001	S	8260B	Dichlorodifluorom	75-71-8	08LVG022	520
0802L535-001	B001	S	8260B	Diethylether	60-29-7	08LVG022	520
0802L535-001	B001	S	8260B	Ethylbenzene	100-41-4	08LVG022	260
0802L535-001	B001	S	8260B	Ethylmethacrylate	97-63-2	08LVG022	260
0802L535-001	B001	S	8260B	Freon 113	76-13-1	08LVG022	260
0802L535-001	B001	S	8260B	Hexachlorobutadi	87-68-3	08LVG022	260
0802L535-001	B001	S	8260B	Iodomethane	74-88-4	08LVG022	520
0802L535-001	B001	S	8260B	Isopropylbenzene	98-82-8	08LVG022	260
0802L535-001	B001	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG022	260
0802L535-001	B001	S	8260B	Methacrylonitrile	126-98-7	08LVG022	520
0802L535-001	B001	S	8260B	Methylene Chloric	75-09-2	08LVG022	160
0802L535-001	B001	S	8260B	Methylmethacryla	80-62-6	08LVG022	260
0802L535-001	B001	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG022	260
0802L535-001	B001	S	8260B	Naphthalene	91-20-3	08LVG022	260
0802L535-001	B001	S	8260B	n-butylbenzene	104-51-8	08LVG022	260
0802L535-001	B001	S	8260B	n-propylbenzene	103-65-1	08LVG022	260
0802L535-001	B001	S	8260B	o-Xylene	95-47-6	08LVG022	260
0802L535-001	B001	S	8260B	Pentachloroethan	76-01-7	08LVG022	520
0802L535-001	B001	S	8260B	sec-butylbenzene	135-98-8	08LVG022	260
0802L535-001	B001	S	8260B	Styrene	100-42-5	08LVG022	260
0802L535-001	B001	S	8260B	tert-butylbenzene	98-06-6	08LVG022	260
0802L535-001	B001	S	8260B	Tetrachloroethene	127-18-4	08LVG022	260
0802L535-001	B001	S	8260B	Toluene	108-88-3	08LVG022	260
0802L535-001	B001	S	8260B	trans-1,2-dichloro	156-60-5	08LVG022	260
0802L535-001	B001	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG022	260
0802L535-001	B001	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG022	520
0802L535-001	B001	S	8260B	Trichloroethene	79-01-6	08LVG022	260
0802L535-001	B001	S	8260B	Trichlorofluorome	75-69-4	08LVG022	260
0802L535-001	B001	S	8260B	Vinyl Chloride	75-01-4	08LVG022	520
0802L535-001	B001	S	8260B	Xylene (total)	1330-20-7	08LVG022	260
0802L535-001	B001	S	8270C	1,1-Biphenyl	92-52-4	08LE0057	370
0802L535-001	B001	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0057	370
0802L535-001	B001	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0057	370
0802L535-001	B001	S	8270C	1-Methylnaphthal	90-12-0	08LE0057	370
0802L535-001	B001	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0057	370
0802L535-001	B001	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0057	370
0802L535-001	B001	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0057	370
0802L535-001	B001	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0057	370
0802L535-001	B001	S	8270C	2,4-Dimethylphen	105-67-9	08LE0057	370
0802L535-001	B001	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0057	1900
0802L535-001	B001	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0057	370
0802L535-001	B001	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0057	370
0802L535-001	B001	S	8270C	2-Chloronaphthale	91-58-7	08LE0057	370
0802L535-001	B001	S	8270C	2-Chlorophenol	95-57-8	08LE0057	370

0802L535-001	B001	S	8270C	2-Methylnaphthal	91-57-6	08LE0057	370
0802L535-001	B001	S	8270C	2-Methylphenol	95-48-7	08LE0057	370
0802L535-001	B001	S	8270C	2-Nitroaniline	88-74-4	08LE0057	1900
0802L535-001	B001	S	8270C	2-Nitrophenol	88-75-5	08LE0057	370
0802L535-001	B001	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0057	740
0802L535-001	B001	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0057	370
0802L535-001	B001	S	8270C	3-Nitroaniline	99-09-2	08LE0057	1900
0802L535-001	B001	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0057	1900
0802L535-001	B001	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0057	370
0802L535-001	B001	S	8270C	4-Chloro-3-methy	59-50-7	08LE0057	370
0802L535-001	B001	S	8270C	4-Chloroaniline	106-47-8	08LE0057	370
0802L535-001	B001	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0057	370
0802L535-001	B001	S	8270C	4-Nitroaniline	100-01-6	08LE0057	1900
0802L535-001	B001	S	8270C	4-Nitrophenol	100-02-7	08LE0057	1900
0802L535-001	B001	S	8270C	Acenaphthene	83-32-9	08LE0057	370
0802L535-001	B001	S	8270C	Acenaphthylene	208-96-8	08LE0057	370
0802L535-001	B001	S	8270C	Aniline	62-53-3	08LE0057	370
0802L535-001	B001	S	8270C	Anthracene	120-12-7	08LE0057	370
0802L535-001	B001	S	8270C	Benzidine	92-87-5	08LE0057	1900
0802L535-001	B001	S	8270C	Benzo(a)anthrace	56-55-3	08LE0057	370
0802L535-001	B001	S	8270C	Benzo(a)pyrene	50-32-8	08LE0057	370
0802L535-001	B001	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0057	370
0802L535-001	B001	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0057	370
0802L535-001	B001	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0057	370
0802L535-001	B001	S	8270C	BENZOIC ACID	65-85-0	08LE0057	370
0802L535-001	B001	S	8270C	Benzyl alcohol	100-51-6	08LE0057	370
0802L535-001	B001	S	8270C	bis(2-Chloroethox	111-91-1	08LE0057	370
0802L535-001	B001	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0057	370
0802L535-001	B001	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0057	370
0802L535-001	B001	S	8270C	Butylbenzylphthal	85-68-7	08LE0057	370
0802L535-001	B001	S	8270C	Carbazole	86-74-8	08LE0057	370
0802L535-001	B001	S	8270C	Chrysene	218-01-9	08LE0057	370
0802L535-001	B001	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0057	370
0802L535-001	B001	S	8270C	Dibenzofuran	132-64-9	08LE0057	370
0802L535-001	B001	S	8270C	Diethylphthalate	84-66-2	08LE0057	370
0802L535-001	B001	S	8270C	Dimethylphthalate	131-11-3	08LE0057	370
0802L535-001	B001	S	8270C	Di-n-butylphthalat	84-74-2	08LE0057	370
0802L535-001	B001	S	8270C	Di-n-octyl phthala	117-84-0	08LE0057	370
0802L535-001	B001	S	8270C	Fluoranthene	206-44-0	08LE0057	370
0802L535-001	B001	S	8270C	Fluorene	86-73-7	08LE0057	370
0802L535-001	B001	S	8270C	Hexachlorobenzer	118-74-1	08LE0057	370
0802L535-001	B001	S	8270C	Hexachlorobutadi	87-68-3	08LE0057	370
0802L535-001	B001	S	8270C	Hexachlorocyclop	77-47-4	08LE0057	370
0802L535-001	B001	S	8270C	Hexachloroethane	67-72-1	08LE0057	370
0802L535-001	B001	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0057	370
0802L535-001	B001	S	8270C	Isophorone	78-59-1	08LE0057	370
0802L535-001	B001	S	8270C	Naphthalene	91-20-3	08LE0057	370

0802L535-001	B001	S	8270C	Nitrobenzene	98-95-3	08LE0057	370
0802L535-001	B001	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0057	370
0802L535-001	B001	S	8270C	N-Nitrosodipheny	86-30-6	08LE0057	370
0802L535-001	B001	S	8270C	Pentachlorophenc	87-86-5	08LE0057	1900
0802L535-001	B001	S	8270C	Phenanthrene	85-01-8	08LE0057	370
0802L535-001	B001	S	8270C	Phenol	108-95-2	08LPL001	0.09
0802L535-001	B001	S	8270C	Phenol	108-95-2	08LE0057	370
0802L535-001	B001	S	8270C	Pyrene	129-00-0	08LE0057	370
0802L535-001	B001	S	8270C	Pyridine	110-86-1	08LE0057	370
0802L535-002	B002	S	8082	Aroclor-1016	12674-11-2	08LE0058	14
0802L535-002	B002	S	8082	Aroclor-1221	11104-28-2	08LE0058	14
0802L535-002	B002	S	8082	Aroclor-1232	11141-16-5	08LE0058	14
0802L535-002	B002	S	8082	Aroclor-1242	53469-21-9	08LE0058	14
0802L535-002	B002	S	8082	Aroclor-1248	12672-29-6	08LE0058	14
0802L535-002	B002	S	8082	Aroclor-1254	11097-69-1	08LE0058	14
0802L535-002	B002	S	8082	Aroclor-1260	11096-82-5	08LE0058	14
0802L535-002	B002	S	9014	Cyanide	57-12-5	08LC006	0.52
0802L535-002	B002	S	9034	Sulfide	18496-25-8	08LSD005	24.3
0802L535-002	B002	S	9056	Bromide	24959-67-9	08LICT13	2.9
0802L535-002	B002	S	9056	Chloride	16887-00-6	08LICT13	9.2
0802L535-002	B002	S	9056	Fluoride	16984-48-8	08LICT13	2.9
0802L535-002	B002	S	9056	Nitrate	14797-55-8	08LICT13	15.3
0802L535-002	B002	S	9056	Nitrite	14797-65-0	08LICT13	2.88
0802L535-002	B002	S	9056	Phosphate	14265-44-2	08LICT13	2.9
0802L535-002	B002	S	9056	Sulfate	14808-79-8	08LICT13	50.9
0802L535-002	B002	S	9066	Phenol	108-95-2	08LPL001	0.27
0802L535-002	B002	S	6010B	Aluminum, Total	7429-90-5	08L0053	7410
0802L535-002	B002	S	6010B	Antimony, Total	7440-36-0	08L0053	0.56
0802L535-002	B002	S	6010B	Arsenic, Total	7440-38-2	08L0053	4
0802L535-002	B002	S	6010B	Barium, Total	7440-39-3	08L0053	125
0802L535-002	B002	S	6010B	Beryllium, Total	7440-41-7	08L0053	0.41
0802L535-002	B002	S	6010B	Boron, Total	7440-42-8	08L0053	1.6
0802L535-002	B002	S	6010B	Cadmium, Total	7440-43-9	08L0053	0.18
0802L535-002	B002	S	6010B	Calcium, Total	7440-70-2	08L0053	10500
0802L535-002	B002	S	6010B	Chromium, Total	7440-47-3	08L0053	10.9
0802L535-002	B002	S	6010B	Cobalt, Total	7440-48-4	08L0053	10.1
0802L535-002	B002	S	6010B	Copper, Total	7440-50-8	08L0053	14.4
0802L535-002	B002	S	6010B	Iron, Total	7439-89-6	08L0053	26900
0802L535-002	B002	S	6010B	Lead, Total	7439-92-1	08L0053	4.9
0802L535-002	B002	S	6010B	Magnesium, Total	7439-95-4	08L0053	5410
0802L535-002	B002	S	6010B	Manganese, Total	7439-96-5	08L0053	484
0802L535-002	B002	S	6010B	Molybdenum, Tot	7439-98-7	08L0053	0.79
0802L535-002	B002	S	6010B	Nickel, Total	7440-02-0	08L0053	12.2
0802L535-002	B002	S	6010B	Potassium, Total	7440-09-7	08L0053	1310
0802L535-002	B002	S	6010B	Selenium, Total	7782-49-2	08L0053	0.56
0802L535-002	B002	S	6010B	Silicon, Total	7440-21-3	08L0053	2370
0802L535-002	B002	S	6010B	Silver, Total	7440-22-4	08L0053	0.09

0802L535-002	B002	S	6010B	Sodium, Total	7440-23-5	08L0053	358
0802L535-002	B002	S	6010B	Strontium, Total	7440-24-6	08L0053	36.9
0802L535-002	B002	S	6010B	Thallium, Total	7440-28-0	08L0053	0.56
0802L535-002	B002	S	6010B	Tin, Total	7440-31-5	08L0053	2
0802L535-002	B002	S	6010B	Titanium, Total	7440-32-6	08L0053	1840
0802L535-002	B002	S	6010B	Uranium, Total	7440-61-1	08L0053	4.7
0802L535-002	B002	S	6010B	Vanadium, Total	7440-62-2	08L0053	60.5
0802L535-002	B002	S	6010B	Zinc, Total	7440-66-6	08L0053	43.4
0802L535-002	B002	S	7196A	Chromium (VI)	18540-29-9	08LVI010	0.22
0802L535-002	B002	S	7471A	Mercury, Total	7439-97-6	08C0025	0.01
0802L535-002	B002	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG022	260
0802L535-002	B002	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG022	260
0802L535-002	B002	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG022	260
0802L535-002	B002	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG022	260
0802L535-002	B002	S	8260B	1,1-Dichloroethan	75-34-3	08LVG022	260
0802L535-002	B002	S	8260B	1,1-Dichloroethen	75-35-4	08LVG022	260
0802L535-002	B002	S	8260B	1,1-dichloroprope	563-58-6	08LVG022	260
0802L535-002	B002	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG022	260
0802L535-002	B002	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG022	260
0802L535-002	B002	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG022	260
0802L535-002	B002	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG022	260
0802L535-002	B002	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG022	520
0802L535-002	B002	S	8260B	1,2-Dibromoethar	106-93-4	08LVG022	260
0802L535-002	B002	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG022	260
0802L535-002	B002	S	8260B	1,2-Dichloroethan	107-06-2	08LVG022	260
0802L535-002	B002	S	8260B	1,2-Dichloroethen	540-59-0	08LVG022	260
0802L535-002	B002	S	8260B	1,2-Dichloropropa	78-87-5	08LVG022	260
0802L535-002	B002	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG022	260
0802L535-002	B002	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG022	260
0802L535-002	B002	S	8260B	1,3-Dichloropropa	142-28-9	08LVG022	260
0802L535-002	B002	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG022	260
0802L535-002	B002	S	8260B	2,2-Dichloropropa	594-20-7	08LVG022	260
0802L535-002	B002	S	8260B	2-Butanone	78-93-3	08LVG022	520
0802L535-002	B002	S	8260B	2-Chlorotoluene	95-49-8	08LVG022	260
0802L535-002	B002	S	8260B	2-hexanone	591-78-6	08LVG022	520
0802L535-002	B002	S	8260B	2-Nitropropane	79-46-9	08LVG022	1000
0802L535-002	B002	S	8260B	3-Chloropropene	107-05-1	08LVG022	520
0802L535-002	B002	S	8260B	4-Chlorotoluene	106-43-4	08LVG022	260
0802L535-002	B002	S	8260B	4-Isopropyltoluen	99-87-6	08LVG022	260
0802L535-002	B002	S	8260B	4-Methyl-2-pentar	108-10-1	08LVG022	520
0802L535-002	B002	S	8260B	Acetone	67-64-1	08LVG022	520
0802L535-002	B002	S	8260B	Acrylonitrile	107-13-1	08LVG022	520
0802L535-002	B002	S	8260B	Benzene	71-43-2	08LVG022	260
0802L535-002	B002	S	8260B	Bromobenzene	108-86-1	08LVG022	260
0802L535-002	B002	S	8260B	Bromochlorometh	74-97-5	08LVG022	260
0802L535-002	B002	S	8260B	Bromodichlorome	75-27-4	08LVG022	260
0802L535-002	B002	S	8260B	Bromoform	75-25-2	08LVG022	260

0802L535-002	B002	S	8260B	Bromomethane	74-83-9	08LVG022	520
0802L535-002	B002	S	8260B	Carbon Disulfide	75-15-0	08LVG022	260
0802L535-002	B002	S	8260B	Carbon Tetrachlor	56-23-5	08LVG022	260
0802L535-002	B002	S	8260B	Chlorobenzene	108-90-7	08LVG022	260
0802L535-002	B002	S	8260B	Chloroethane	75-00-3	08LVG022	520
0802L535-002	B002	S	8260B	Chloroform	67-66-3	08LVG022	260
0802L535-002	B002	S	8260B	Chloromethane	74-87-3	08LVG022	520
0802L535-002	B002	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG022	260
0802L535-002	B002	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG022	260
0802L535-002	B002	S	8260B	Dibromochlorome	124-48-1	08LVG022	260
0802L535-002	B002	S	8260B	Dibromomethane	74-95-3	08LVG022	260
0802L535-002	B002	S	8260B	Dichlorodifluorom	75-71-8	08LVG022	520
0802L535-002	B002	S	8260B	Diethylether	60-29-7	08LVG022	520
0802L535-002	B002	S	8260B	Ethylbenzene	100-41-4	08LVG022	260
0802L535-002	B002	S	8260B	Ethylmethacrylate	97-63-2	08LVG022	260
0802L535-002	B002	S	8260B	Freon 113	76-13-1	08LVG022	260
0802L535-002	B002	S	8260B	Hexachlorobutadi	87-68-3	08LVG022	260
0802L535-002	B002	S	8260B	Iodomethane	74-88-4	08LVG022	520
0802L535-002	B002	S	8260B	Isopropylbenzene	98-82-8	08LVG022	260
0802L535-002	B002	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG022	260
0802L535-002	B002	S	8260B	Methacrylonitrile	126-98-7	08LVG022	520
0802L535-002	B002	S	8260B	Methylene Chloric	75-09-2	08LVG022	260
0802L535-002	B002	S	8260B	Methylmethacryla	80-62-6	08LVG022	260
0802L535-002	B002	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG022	260
0802L535-002	B002	S	8260B	Naphthalene	91-20-3	08LVG022	260
0802L535-002	B002	S	8260B	n-butylbenzene	104-51-8	08LVG022	260
0802L535-002	B002	S	8260B	n-propylbenzene	103-65-1	08LVG022	260
0802L535-002	B002	S	8260B	o-Xylene	95-47-6	08LVG022	260
0802L535-002	B002	S	8260B	Pentachloroethan	76-01-7	08LVG022	520
0802L535-002	B002	S	8260B	sec-butylbenzene	135-98-8	08LVG022	260
0802L535-002	B002	S	8260B	Styrene	100-42-5	08LVG022	260
0802L535-002	B002	S	8260B	tert-butylbenzene	98-06-6	08LVG022	260
0802L535-002	B002	S	8260B	Tetrachloroethene	127-18-4	08LVG022	260
0802L535-002	B002	S	8260B	Toluene	108-88-3	08LVG022	260
0802L535-002	B002	S	8260B	trans-1,2-dichloro	156-60-5	08LVG022	260
0802L535-002	B002	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG022	260
0802L535-002	B002	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG022	520
0802L535-002	B002	S	8260B	Trichloroethene	79-01-6	08LVG022	260
0802L535-002	B002	S	8260B	Trichlorofluorome	75-69-4	08LVG022	260
0802L535-002	B002	S	8260B	Vinyl Chloride	75-01-4	08LVG022	520
0802L535-002	B002	S	8260B	Xylene (total)	1330-20-7	08LVG022	260
0802L535-002	B002	S	8270C	1,1-Biphenyl	92-52-4	08LE0057	360
0802L535-002	B002	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0057	360
0802L535-002	B002	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0057	360
0802L535-002	B002	S	8270C	1-Methylnaphthal	90-12-0	08LE0057	360
0802L535-002	B002	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0057	360
0802L535-002	B002	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0057	360

0802L535-002	B002	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0057	360
0802L535-002	B002	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0057	360
0802L535-002	B002	S	8270C	2,4-Dimethylphen	105-67-9	08LE0057	360
0802L535-002	B002	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0057	1800
0802L535-002	B002	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0057	360
0802L535-002	B002	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0057	360
0802L535-002	B002	S	8270C	2-Chloronaphthale	91-58-7	08LE0057	360
0802L535-002	B002	S	8270C	2-Chlorophenol	95-57-8	08LE0057	360
0802L535-002	B002	S	8270C	2-Methylnaphthal	91-57-6	08LE0057	360
0802L535-002	B002	S	8270C	2-Methylphenol	95-48-7	08LE0057	360
0802L535-002	B002	S	8270C	2-Nitroaniline	88-74-4	08LE0057	1800
0802L535-002	B002	S	8270C	2-Nitrophenol	88-75-5	08LE0057	360
0802L535-002	B002	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0057	720
0802L535-002	B002	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0057	360
0802L535-002	B002	S	8270C	3-Nitroaniline	99-09-2	08LE0057	1800
0802L535-002	B002	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0057	1800
0802L535-002	B002	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0057	360
0802L535-002	B002	S	8270C	4-Chloro-3-methy	59-50-7	08LE0057	360
0802L535-002	B002	S	8270C	4-Chloroaniline	106-47-8	08LE0057	360
0802L535-002	B002	S	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0057	360
0802L535-002	B002	S	8270C	4-Nitroaniline	100-01-6	08LE0057	1800
0802L535-002	B002	S	8270C	4-Nitrophenol	100-02-7	08LE0057	1800
0802L535-002	B002	S	8270C	Acenaphthene	83-32-9	08LE0057	360
0802L535-002	B002	S	8270C	Acenaphthylene	208-96-8	08LE0057	360
0802L535-002	B002	S	8270C	Aniline	62-53-3	08LE0057	360
0802L535-002	B002	S	8270C	Anthracene	120-12-7	08LE0057	360
0802L535-002	B002	S	8270C	Benzidine	92-87-5	08LE0057	1800
0802L535-002	B002	S	8270C	Benzo(a)anthracer	56-55-3	08LE0057	360
0802L535-002	B002	S	8270C	Benzo(a)pyrene	50-32-8	08LE0057	360
0802L535-002	B002	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0057	360
0802L535-002	B002	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0057	360
0802L535-002	B002	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0057	360
0802L535-002	B002	S	8270C	BENZOIC ACID	65-85-0	08LE0057	360
0802L535-002	B002	S	8270C	Benzyl alcohol	100-51-6	08LE0057	360
0802L535-002	B002	S	8270C	bis(2-Chloroethox	111-91-1	08LE0057	360
0802L535-002	B002	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0057	360
0802L535-002	B002	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0057	19
0802L535-002	B002	S	8270C	Butylbenzylphthal	85-68-7	08LE0057	360
0802L535-002	B002	S	8270C	Carbazole	86-74-8	08LE0057	360
0802L535-002	B002	S	8270C	Chrysene	218-01-9	08LE0057	360
0802L535-002	B002	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0057	360
0802L535-002	B002	S	8270C	Dibenzofuran	132-64-9	08LE0057	360
0802L535-002	B002	S	8270C	Diethylphthalate	84-66-2	08LE0057	360
0802L535-002	B002	S	8270C	Dimethylphthalate	131-11-3	08LE0057	360
0802L535-002	B002	S	8270C	Di-n-butylphthalat	84-74-2	08LE0057	360
0802L535-002	B002	S	8270C	Di-n-octyl phthala	117-84-0	08LE0057	360
0802L535-002	B002	S	8270C	Fluoranthene	206-44-0	08LE0057	360

0802L535-002	B002	S	8270C	Fluorene	86-73-7	08LE0057	360
0802L535-002	B002	S	8270C	Hexachlorobenzer	118-74-1	08LE0057	360
0802L535-002	B002	S	8270C	Hexachlorobutadi	87-68-3	08LE0057	360
0802L535-002	B002	S	8270C	Hexachlorocyclop	77-47-4	08LE0057	360
0802L535-002	B002	S	8270C	Hexachloroethane	67-72-1	08LE0057	360
0802L535-002	B002	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0057	360
0802L535-002	B002	S	8270C	Isophorone	78-59-1	08LE0057	360
0802L535-002	B002	S	8270C	Naphthalene	91-20-3	08LE0057	360
0802L535-002	B002	S	8270C	Nitrobenzene	98-95-3	08LE0057	360
0802L535-002	B002	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0057	360
0802L535-002	B002	S	8270C	N-Nitrosodipheny	86-30-6	08LE0057	360
0802L535-002	B002	S	8270C	Pentachlorophenc	87-86-5	08LE0057	1800
0802L535-002	B002	S	8270C	Phenanthrene	85-01-8	08LE0057	360
0802L535-002	B002	S	8270C	Phenol	108-95-2	08LE0057	360
0802L535-002	B002	S	8270C	Pyrene	129-00-0	08LE0057	360
0802L535-002	B002	S	8270C	Pyridine	110-86-1	08LE0057	360
0802L535-003	B003	S	8082	Aroclor-1016	12674-11-2	08LE0058	14
0802L535-003	B003	S	8082	Aroclor-1221	11104-28-2	08LE0058	14
0802L535-003	B003	S	8082	Aroclor-1232	11141-16-5	08LE0058	14
0802L535-003	B003	S	8082	Aroclor-1242	53469-21-9	08LE0058	14
0802L535-003	B003	S	8082	Aroclor-1248	12672-29-6	08LE0058	14
0802L535-003	B003	S	8082	Aroclor-1254	11097-69-1	08LE0058	14
0802L535-003	B003	S	8082	Aroclor-1260	11096-82-5	08LE0058	14
0802L535-003	B003	S	9014	Cyanide	57-12-5	08LC006	0.52
0802L535-003	B003	S	9034	Sulfide	18496-25-8	08LSD005	22.1
0802L535-003	B003	S	9056	Bromide	24959-67-9	08LICT13	2.3
0802L535-003	B003	S	9056	Chloride	16887-00-6	08LICT13	4.7
0802L535-003	B003	S	9056	Fluoride	16984-48-8	08LICT13	2.3
0802L535-003	B003	S	9056	Nitrate	14797-55-8	08LICT13	7.03
0802L535-003	B003	S	9056	Nitrite	14797-65-0	08LICT13	2.35
0802L535-003	B003	S	9056	Phosphate	14265-44-2	08LICT13	2.3
0802L535-003	B003	S	9056	Sulfate	14808-79-8	08LICT13	30
0802L535-003	B003	S	9066	Phenol	108-95-2	08LPL001	0.13
0802L535-003	B003	S	6010B	Aluminum, Total	7429-90-5	08L0053	5900
0802L535-003	B003	S	6010B	Antimony, Total	7440-36-0	08L0053	0.4
0802L535-003	B003	S	6010B	Arsenic, Total	7440-38-2	08L0053	3
0802L535-003	B003	S	6010B	Barium, Total	7440-39-3	08L0053	67.9
0802L535-003	B003	S	6010B	Beryllium, Total	7440-41-7	08L0053	0.27
0802L535-003	B003	S	6010B	Boron, Total	7440-42-8	08L0053	1.3
0802L535-003	B003	S	6010B	Cadmium, Total	7440-43-9	08L0053	0.12
0802L535-003	B003	S	6010B	Calcium, Total	7440-70-2	08L0053	7360
0802L535-003	B003	S	6010B	Chromium, Total	7440-47-3	08L0053	16.7
0802L535-003	B003	S	6010B	Cobalt, Total	7440-48-4	08L0053	5.9
0802L535-003	B003	S	6010B	Copper, Total	7440-50-8	08L0053	10.4
0802L535-003	B003	S	6010B	Iron, Total	7439-89-6	08L0053	15700
0802L535-003	B003	S	6010B	Lead, Total	7439-92-1	08L0053	3
0802L535-003	B003	S	6010B	Magnesium, Total	7439-95-4	08L0053	3870

0802L535-003	B003	S	6010B	Manganese, Total	7439-96-5	08L0053	305
0802L535-003	B003	S	6010B	Molybdenum, Tot	7439-98-7	08L0053	0.8
0802L535-003	B003	S	6010B	Nickel, Total	7440-02-0	08L0053	13.1
0802L535-003	B003	S	6010B	Potassium, Total	7440-09-7	08L0053	1060
0802L535-003	B003	S	6010B	Selenium, Total	7782-49-2	08L0053	0.57
0802L535-003	B003	S	6010B	Silicon, Total	7440-21-3	08L0053	2740
0802L535-003	B003	S	6010B	Silver, Total	7440-22-4	08L0053	0.1
0802L535-003	B003	S	6010B	Sodium, Total	7440-23-5	08L0053	246
0802L535-003	B003	S	6010B	Strontium, Total	7440-24-6	08L0053	36.2
0802L535-003	B003	S	6010B	Thallium, Total	7440-28-0	08L0053	0.57
0802L535-003	B003	S	6010B	Tin, Total	7440-31-5	08L0053	2.3
0802L535-003	B003	S	6010B	Titanium, Total	7440-32-6	08L0053	1030
0802L535-003	B003	S	6010B	Uranium, Total	7440-61-1	08L0053	4.8
0802L535-003	B003	S	6010B	Vanadium, Total	7440-62-2	08L0053	36.6
0802L535-003	B003	S	6010B	Zinc, Total	7440-66-6	08L0053	31.3
0802L535-003	B003	S	7196A	Chromium (VI)	18540-29-9	08LVI010	0.21
0802L535-003	B003	S	7471A	Mercury, Total	7439-97-6	08C0025	0.01
0802L535-003	B003	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG022	240
0802L535-003	B003	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG022	240
0802L535-003	B003	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG022	240
0802L535-003	B003	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG022	240
0802L535-003	B003	S	8260B	1,1-Dichloroethan	75-34-3	08LVG022	240
0802L535-003	B003	S	8260B	1,1-Dichloroethen	75-35-4	08LVG022	240
0802L535-003	B003	S	8260B	1,1-dichloroprope	563-58-6	08LVG022	240
0802L535-003	B003	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG022	240
0802L535-003	B003	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG022	240
0802L535-003	B003	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG022	240
0802L535-003	B003	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG022	240
0802L535-003	B003	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG022	490
0802L535-003	B003	S	8260B	1,2-Dibromoethar	106-93-4	08LVG022	240
0802L535-003	B003	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG022	240
0802L535-003	B003	S	8260B	1,2-Dichloroethan	107-06-2	08LVG022	240
0802L535-003	B003	S	8260B	1,2-Dichloroethen	540-59-0	08LVG022	240
0802L535-003	B003	S	8260B	1,2-Dichloropropa	78-87-5	08LVG022	240
0802L535-003	B003	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG022	240
0802L535-003	B003	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG022	240
0802L535-003	B003	S	8260B	1,3-Dichloropropa	142-28-9	08LVG022	240
0802L535-003	B003	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG022	240
0802L535-003	B003	S	8260B	2,2-Dichloropropa	594-20-7	08LVG022	240
0802L535-003	B003	S	8260B	2-Butanone	78-93-3	08LVG022	490
0802L535-003	B003	S	8260B	2-Chlorotoluene	95-49-8	08LVG022	240
0802L535-003	B003	S	8260B	2-hexanone	591-78-6	08LVG022	490
0802L535-003	B003	S	8260B	2-Nitropropane	79-46-9	08LVG022	980
0802L535-003	B003	S	8260B	3-Chloropropene	107-05-1	08LVG022	490
0802L535-003	B003	S	8260B	4-Chlorotoluene	106-43-4	08LVG022	240
0802L535-003	B003	S	8260B	4-Isopropyltoluen	99-87-6	08LVG022	240
0802L535-003	B003	S	8260B	4-Methyl-2-penta	108-10-1	08LVG022	490

0802L535-003	B003	S	8260B	Acetone	67-64-1	08LVG022	490
0802L535-003	B003	S	8260B	Acrylonitrile	107-13-1	08LVG022	490
0802L535-003	B003	S	8260B	Benzene	71-43-2	08LVG022	240
0802L535-003	B003	S	8260B	Bromobenzene	108-86-1	08LVG022	240
0802L535-003	B003	S	8260B	Bromochlorometh	74-97-5	08LVG022	240
0802L535-003	B003	S	8260B	Bromodichlorome	75-27-4	08LVG022	240
0802L535-003	B003	S	8260B	Bromoform	75-25-2	08LVG022	240
0802L535-003	B003	S	8260B	Bromomethane	74-83-9	08LVG022	490
0802L535-003	B003	S	8260B	Carbon Disulfide	75-15-0	08LVG022	240
0802L535-003	B003	S	8260B	Carbon Tetrachlor	56-23-5	08LVG022	240
0802L535-003	B003	S	8260B	Chlorobenzene	108-90-7	08LVG022	240
0802L535-003	B003	S	8260B	Chloroethane	75-00-3	08LVG022	490
0802L535-003	B003	S	8260B	Chloroform	67-66-3	08LVG022	240
0802L535-003	B003	S	8260B	Chloromethane	74-87-3	08LVG022	490
0802L535-003	B003	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG022	240
0802L535-003	B003	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG022	240
0802L535-003	B003	S	8260B	Dibromochlorome	124-48-1	08LVG022	240
0802L535-003	B003	S	8260B	Dibromomethane	74-95-3	08LVG022	240
0802L535-003	B003	S	8260B	Dichlorodifluorom	75-71-8	08LVG022	490
0802L535-003	B003	S	8260B	Diethylether	60-29-7	08LVG022	490
0802L535-003	B003	S	8260B	Ethylbenzene	100-41-4	08LVG022	240
0802L535-003	B003	S	8260B	Ethylmethacrylate	97-63-2	08LVG022	240
0802L535-003	B003	S	8260B	Freon 113	76-13-1	08LVG022	240
0802L535-003	B003	S	8260B	Hexachlorobutadi	87-68-3	08LVG022	240
0802L535-003	B003	S	8260B	Iodomethane	74-88-4	08LVG022	490
0802L535-003	B003	S	8260B	Isopropylbenzene	98-82-8	08LVG022	240
0802L535-003	B003	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG022	240
0802L535-003	B003	S	8260B	Methacrylonitrile	126-98-7	08LVG022	490
0802L535-003	B003	S	8260B	Methylene Chloric	75-09-2	08LVG022	240
0802L535-003	B003	S	8260B	Methylmethacryla	80-62-6	08LVG022	240
0802L535-003	B003	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG022	240
0802L535-003	B003	S	8260B	Naphthalene	91-20-3	08LVG022	240
0802L535-003	B003	S	8260B	n-butylbenzene	104-51-8	08LVG022	240
0802L535-003	B003	S	8260B	n-propylbenzene	103-65-1	08LVG022	240
0802L535-003	B003	S	8260B	o-Xylene	95-47-6	08LVG022	240
0802L535-003	B003	S	8260B	Pentachloroethan	76-01-7	08LVG022	490
0802L535-003	B003	S	8260B	sec-butylbenzene	135-98-8	08LVG022	240
0802L535-003	B003	S	8260B	Styrene	100-42-5	08LVG022	240
0802L535-003	B003	S	8260B	tert-butylbenzene	98-06-6	08LVG022	240
0802L535-003	B003	S	8260B	Tetrachloroethene	127-18-4	08LVG022	240
0802L535-003	B003	S	8260B	Toluene	108-88-3	08LVG022	240
0802L535-003	B003	S	8260B	trans-1,2-dichloro	156-60-5	08LVG022	240
0802L535-003	B003	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG022	240
0802L535-003	B003	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG022	490
0802L535-003	B003	S	8260B	Trichloroethene	79-01-6	08LVG022	240
0802L535-003	B003	S	8260B	Trichlorofluorome	75-69-4	08LVG022	240
0802L535-003	B003	S	8260B	Vinyl Chloride	75-01-4	08LVG022	490

0802L535-003	B003	S	8260B	Xylene (total)	1330-20-7	08LVG022	240
0802L535-003	B003	S	8270C	1,1-Biphenyl	92-52-4	08LE0057	350
0802L535-003	B003	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0057	350
0802L535-003	B003	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0057	350
0802L535-003	B003	S	8270C	1-Methylnaphthal	90-12-0	08LE0057	350
0802L535-003	B003	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0057	350
0802L535-003	B003	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0057	350
0802L535-003	B003	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0057	350
0802L535-003	B003	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0057	350
0802L535-003	B003	S	8270C	2,4-Dimethylphen	105-67-9	08LE0057	350
0802L535-003	B003	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0057	1800
0802L535-003	B003	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0057	350
0802L535-003	B003	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0057	350
0802L535-003	B003	S	8270C	2-Chloronaphthale	91-58-7	08LE0057	350
0802L535-003	B003	S	8270C	2-Chlorophenol	95-57-8	08LE0057	350
0802L535-003	B003	S	8270C	2-Methylnaphthal	91-57-6	08LE0057	350
0802L535-003	B003	S	8270C	2-Methylphenol	95-48-7	08LE0057	350
0802L535-003	B003	S	8270C	2-Nitroaniline	88-74-4	08LE0057	1800
0802L535-003	B003	S	8270C	2-Nitrophenol	88-75-5	08LE0057	350
0802L535-003	B003	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0057	710
0802L535-003	B003	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0057	350
0802L535-003	B003	S	8270C	3-Nitroaniline	99-09-2	08LE0057	1800
0802L535-003	B003	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0057	1800
0802L535-003	B003	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0057	350
0802L535-003	B003	S	8270C	4-Chloro-3-methy	59-50-7	08LE0057	350
0802L535-003	B003	S	8270C	4-Chloroaniline	106-47-8	08LE0057	350
0802L535-003	B003	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0057	350
0802L535-003	B003	S	8270C	4-Nitroaniline	100-01-6	08LE0057	1800
0802L535-003	B003	S	8270C	4-Nitrophenol	100-02-7	08LE0057	1800
0802L535-003	B003	S	8270C	Acenaphthene	83-32-9	08LE0057	350
0802L535-003	B003	S	8270C	Acenaphthylene	208-96-8	08LE0057	350
0802L535-003	B003	S	8270C	Aniline	62-53-3	08LE0057	350
0802L535-003	B003	S	8270C	Anthracene	120-12-7	08LE0057	350
0802L535-003	B003	S	8270C	Benzidine	92-87-5	08LE0057	1800
0802L535-003	B003	S	8270C	Benzo(a)anthracer	56-55-3	08LE0057	350
0802L535-003	B003	S	8270C	Benzo(a)pyrene	50-32-8	08LE0057	350
0802L535-003	B003	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0057	350
0802L535-003	B003	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0057	350
0802L535-003	B003	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0057	350
0802L535-003	B003	S	8270C	BENZOIC ACID	65-85-0	08LE0057	350
0802L535-003	B003	S	8270C	Benzyl alcohol	100-51-6	08LE0057	350
0802L535-003	B003	S	8270C	bis(2-Chloroethox	111-91-1	08LE0057	350
0802L535-003	B003	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0057	350
0802L535-003	B003	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0057	50
0802L535-003	B003	S	8270C	Butylbenzylphthal	85-68-7	08LE0057	350
0802L535-003	B003	S	8270C	Carbazole	86-74-8	08LE0057	350
0802L535-003	B003	S	8270C	Chrysene	218-01-9	08LE0057	350

0802L535-003	B003	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0057	350
0802L535-003	B003	S	8270C	Dibenzofuran	132-64-9	08LE0057	350
0802L535-003	B003	S	8270C	Diethylphthalate	84-66-2	08LE0057	350
0802L535-003	B003	S	8270C	Dimethylphthalate	131-11-3	08LE0057	350
0802L535-003	B003	S	8270C	Di-n-butylphthalat	84-74-2	08LE0057	28
0802L535-003	B003	S	8270C	Di-n-octyl phthala	117-84-0	08LE0057	350
0802L535-003	B003	S	8270C	Fluoranthene	206-44-0	08LE0057	350
0802L535-003	B003	S	8270C	Fluorene	86-73-7	08LE0057	350
0802L535-003	B003	S	8270C	Hexachlorobenzer	118-74-1	08LE0057	350
0802L535-003	B003	S	8270C	Hexachlorobutadi	87-68-3	08LE0057	350
0802L535-003	B003	S	8270C	Hexachlorocyclop	77-47-4	08LE0057	350
0802L535-003	B003	S	8270C	Hexachloroethane	67-72-1	08LE0057	350
0802L535-003	B003	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0057	350
0802L535-003	B003	S	8270C	Isophorone	78-59-1	08LE0057	350
0802L535-003	B003	S	8270C	Naphthalene	91-20-3	08LE0057	350
0802L535-003	B003	S	8270C	Nitrobenzene	98-95-3	08LE0057	350
0802L535-003	B003	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0057	350
0802L535-003	B003	S	8270C	N-Nitrosodipheny	86-30-6	08LE0057	350
0802L535-003	B003	S	8270C	Pentachlorophenc	87-86-5	08LE0057	1800
0802L535-003	B003	S	8270C	Phenanthrene	85-01-8	08LE0057	350
0802L535-003	B003	S	8270C	Phenol	108-95-2	08LE0057	350
0802L535-003	B003	S	8270C	Pyrene	129-00-0	08LE0057	350
0802L535-003	B003	S	8270C	Pyridine	110-86-1	08LE0057	350
0802L535-004	B004	S	8082	Aroclor-1016	12674-11-2	08LE0058	14
0802L535-004	B004	S	8082	Aroclor-1221	11104-28-2	08LE0058	14
0802L535-004	B004	S	8082	Aroclor-1232	11141-16-5	08LE0058	14
0802L535-004	B004	S	8082	Aroclor-1242	53469-21-9	08LE0058	14
0802L535-004	B004	S	8082	Aroclor-1248	12672-29-6	08LE0058	14
0802L535-004	B004	S	8082	Aroclor-1254	11097-69-1	08LE0058	14
0802L535-004	B004	S	8082	Aroclor-1260	11096-82-5	08LE0058	14
0802L535-004	B004	S	9014	Cyanide	57-12-5	08LC006	0.5
0802L535-004	B004	S	9034	Sulfide	18496-25-8	08LSD005	21.7
0802L535-004	B004	S	9056	Bromide	24959-67-9	08LICT13	2.2
0802L535-004	B004	S	9056	Chloride	16887-00-6	08LICT13	4.3
0802L535-004	B004	S	9056	Fluoride	16984-48-8	08LICT13	2.2
0802L535-004	B004	S	9056	Nitrate	14797-55-8	08LICT13	3.82
0802L535-004	B004	S	9056	Nitrite	14797-65-0	08LICT13	2.16
0802L535-004	B004	S	9056	Phosphate	14265-44-2	08LICT13	2.2
0802L535-004	B004	S	9056	Sulfate	14808-79-8	08LICT13	20.6
0802L535-004	B004	S	9066	Phenol	108-95-2	08LPL001	0.66
0802L535-004	B004	S	6010B	Aluminum, Total	7429-90-5	08L0053	4950
0802L535-004	B004	S	6010B	Antimony, Total	7440-36-0	08L0053	0.26
0802L535-004	B004	S	6010B	Arsenic, Total	7440-38-2	08L0053	3.7
0802L535-004	B004	S	6010B	Barium, Total	7440-39-3	08L0053	67
0802L535-004	B004	S	6010B	Beryllium, Total	7440-41-7	08L0053	0.25
0802L535-004	B004	S	6010B	Boron, Total	7440-42-8	08L0053	1.1
0802L535-004	B004	S	6010B	Cadmium, Total	7440-43-9	08L0053	0.07

0802L535-004	B004	S	6010B	Calcium, Total	7440-70-2	08L0053	8370
0802L535-004	B004	S	6010B	Chromium, Total	7440-47-3	08L0053	13.4
0802L535-004	B004	S	6010B	Cobalt, Total	7440-48-4	08L0053	4.1
0802L535-004	B004	S	6010B	Copper, Total	7440-50-8	08L0053	8.7
0802L535-004	B004	S	6010B	Iron, Total	7439-89-6	08L0053	12700
0802L535-004	B004	S	6010B	Lead, Total	7439-92-1	08L0053	4
0802L535-004	B004	S	6010B	Magnesium, Total	7439-95-4	08L0053	4110
0802L535-004	B004	S	6010B	Manganese, Total	7439-96-5	08L0053	240
0802L535-004	B004	S	6010B	Molybdenum, Tot	7439-98-7	08L0053	0.73
0802L535-004	B004	S	6010B	Nickel, Total	7440-02-0	08L0053	9.7
0802L535-004	B004	S	6010B	Potassium, Total	7440-09-7	08L0053	1070
0802L535-004	B004	S	6010B	Selenium, Total	7782-49-2	08L0053	0.52
0802L535-004	B004	S	6010B	Silicon, Total	7440-21-3	08L0053	2290
0802L535-004	B004	S	6010B	Silver, Total	7440-22-4	08L0053	0.09
0802L535-004	B004	S	6010B	Sodium, Total	7440-23-5	08L0053	203
0802L535-004	B004	S	6010B	Strontium, Total	7440-24-6	08L0053	29.5
0802L535-004	B004	S	6010B	Thallium, Total	7440-28-0	08L0053	0.52
0802L535-004	B004	S	6010B	Tin, Total	7440-31-5	08L0053	1.9
0802L535-004	B004	S	6010B	Titanium, Total	7440-32-6	08L0053	675
0802L535-004	B004	S	6010B	Uranium, Total	7440-61-1	08L0053	4.3
0802L535-004	B004	S	6010B	Vanadium, Total	7440-62-2	08L0053	23.1
0802L535-004	B004	S	6010B	Zinc, Total	7440-66-6	08L0053	26.7
0802L535-004	B004	S	7196A	Chromium (VI)	18540-29-9	08LVI010	0.2
0802L535-004	B004	S	7471A	Mercury, Total	7439-97-6	08C0025	0.01
0802L535-004	B004	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG022	210
0802L535-004	B004	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG022	210
0802L535-004	B004	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG022	210
0802L535-004	B004	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG022	210
0802L535-004	B004	S	8260B	1,1-Dichloroethan	75-34-3	08LVG022	210
0802L535-004	B004	S	8260B	1,1-Dichloroethen	75-35-4	08LVG022	210
0802L535-004	B004	S	8260B	1,1-dichloroprope	563-58-6	08LVG022	210
0802L535-004	B004	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG022	210
0802L535-004	B004	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG022	210
0802L535-004	B004	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG022	210
0802L535-004	B004	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG022	210
0802L535-004	B004	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG022	420
0802L535-004	B004	S	8260B	1,2-Dibromoethar	106-93-4	08LVG022	210
0802L535-004	B004	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG022	210
0802L535-004	B004	S	8260B	1,2-Dichloroethan	107-06-2	08LVG022	210
0802L535-004	B004	S	8260B	1,2-Dichloroethen	540-59-0	08LVG022	210
0802L535-004	B004	S	8260B	1,2-Dichloropropa	78-87-5	08LVG022	210
0802L535-004	B004	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG022	210
0802L535-004	B004	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG022	210
0802L535-004	B004	S	8260B	1,3-Dichloropropa	142-28-9	08LVG022	210
0802L535-004	B004	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG022	210
0802L535-004	B004	S	8260B	2,2-Dichloropropa	594-20-7	08LVG022	210
0802L535-004	B004	S	8260B	2-Butanone	78-93-3	08LVG022	420

0802L535-004	B004	S	8260B	2-Chlorotoluene	95-49-8	08LVG022	210
0802L535-004	B004	S	8260B	2-hexanone	591-78-6	08LVG022	420
0802L535-004	B004	S	8260B	2-Nitropropane	79-46-9	08LVG022	840
0802L535-004	B004	S	8260B	3-Chloropropene	107-05-1	08LVG022	420
0802L535-004	B004	S	8260B	4-Chlorotoluene	106-43-4	08LVG022	210
0802L535-004	B004	S	8260B	4-Isopropyltoluen	99-87-6	08LVG022	210
0802L535-004	B004	S	8260B	4-Methyl-2-pentar	108-10-1	08LVG022	420
0802L535-004	B004	S	8260B	Acetone	67-64-1	08LVG022	420
0802L535-004	B004	S	8260B	Acrylonitrile	107-13-1	08LVG022	420
0802L535-004	B004	S	8260B	Benzene	71-43-2	08LVG022	210
0802L535-004	B004	S	8260B	Bromobenzene	108-86-1	08LVG022	210
0802L535-004	B004	S	8260B	Bromochlorometh	74-97-5	08LVG022	210
0802L535-004	B004	S	8260B	Bromodichlorome	75-27-4	08LVG022	210
0802L535-004	B004	S	8260B	Bromoform	75-25-2	08LVG022	210
0802L535-004	B004	S	8260B	Bromomethane	74-83-9	08LVG022	420
0802L535-004	B004	S	8260B	Carbon Disulfide	75-15-0	08LVG022	210
0802L535-004	B004	S	8260B	Carbon Tetrachlor	56-23-5	08LVG022	210
0802L535-004	B004	S	8260B	Chlorobenzene	108-90-7	08LVG022	210
0802L535-004	B004	S	8260B	Chloroethane	75-00-3	08LVG022	420
0802L535-004	B004	S	8260B	Chloroform	67-66-3	08LVG022	210
0802L535-004	B004	S	8260B	Chloromethane	74-87-3	08LVG022	420
0802L535-004	B004	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG022	210
0802L535-004	B004	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG022	210
0802L535-004	B004	S	8260B	Dibromochlorome	124-48-1	08LVG022	210
0802L535-004	B004	S	8260B	Dibromomethane	74-95-3	08LVG022	210
0802L535-004	B004	S	8260B	Dichlorodifluorom	75-71-8	08LVG022	420
0802L535-004	B004	S	8260B	Diethylether	60-29-7	08LVG022	420
0802L535-004	B004	S	8260B	Ethylbenzene	100-41-4	08LVG022	210
0802L535-004	B004	S	8260B	Ethylmethacrylate	97-63-2	08LVG022	210
0802L535-004	B004	S	8260B	Freon 113	76-13-1	08LVG022	210
0802L535-004	B004	S	8260B	Hexachlorobutadi	87-68-3	08LVG022	210
0802L535-004	B004	S	8260B	Iodomethane	74-88-4	08LVG022	420
0802L535-004	B004	S	8260B	Isopropylbenzene	98-82-8	08LVG022	210
0802L535-004	B004	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG022	210
0802L535-004	B004	S	8260B	Methacrylonitrile	126-98-7	08LVG022	420
0802L535-004	B004	S	8260B	Methylene Chloric	75-09-2	08LVG022	110
0802L535-004	B004	S	8260B	Methylmethacryla	80-62-6	08LVG022	210
0802L535-004	B004	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG022	210
0802L535-004	B004	S	8260B	Naphthalene	91-20-3	08LVG022	210
0802L535-004	B004	S	8260B	n-butylbenzene	104-51-8	08LVG022	210
0802L535-004	B004	S	8260B	n-propylbenzene	103-65-1	08LVG022	210
0802L535-004	B004	S	8260B	o-Xylene	95-47-6	08LVG022	210
0802L535-004	B004	S	8260B	Pentachloroethan	76-01-7	08LVG022	420
0802L535-004	B004	S	8260B	sec-butylbenzene	135-98-8	08LVG022	210
0802L535-004	B004	S	8260B	Styrene	100-42-5	08LVG022	210
0802L535-004	B004	S	8260B	tert-butylbenzene	98-06-6	08LVG022	210
0802L535-004	B004	S	8260B	Tetrachloroethene	127-18-4	08LVG022	210

0802L535-004	B004	S	8260B	Toluene	108-88-3	08LVG022	210
0802L535-004	B004	S	8260B	trans-1,2-dichloro	156-60-5	08LVG022	210
0802L535-004	B004	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG022	210
0802L535-004	B004	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG022	420
0802L535-004	B004	S	8260B	Trichloroethene	79-01-6	08LVG022	210
0802L535-004	B004	S	8260B	Trichlorofluorome	75-69-4	08LVG022	210
0802L535-004	B004	S	8260B	Vinyl Chloride	75-01-4	08LVG022	420
0802L535-004	B004	S	8260B	Xylene (total)	1330-20-7	08LVG022	210
0802L535-004	B004	S	8270C	1,1-Biphenyl	92-52-4	08LE0057	340
0802L535-004	B004	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0057	340
0802L535-004	B004	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0057	340
0802L535-004	B004	S	8270C	1-Methylnaphthal	90-12-0	08LE0057	340
0802L535-004	B004	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0057	340
0802L535-004	B004	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0057	340
0802L535-004	B004	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0057	340
0802L535-004	B004	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0057	340
0802L535-004	B004	S	8270C	2,4-Dimethylphen	105-67-9	08LE0057	340
0802L535-004	B004	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0057	1700
0802L535-004	B004	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0057	340
0802L535-004	B004	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0057	340
0802L535-004	B004	S	8270C	2-Chloronaphthale	91-58-7	08LE0057	340
0802L535-004	B004	S	8270C	2-Chlorophenol	95-57-8	08LE0057	340
0802L535-004	B004	S	8270C	2-Methylnaphthal	91-57-6	08LE0057	340
0802L535-004	B004	S	8270C	2-Methylphenol	95-48-7	08LE0057	340
0802L535-004	B004	S	8270C	2-Nitroaniline	88-74-4	08LE0057	1700
0802L535-004	B004	S	8270C	2-Nitrophenol	88-75-5	08LE0057	340
0802L535-004	B004	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0057	680
0802L535-004	B004	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0057	340
0802L535-004	B004	S	8270C	3-Nitroaniline	99-09-2	08LE0057	1700
0802L535-004	B004	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0057	1700
0802L535-004	B004	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0057	340
0802L535-004	B004	S	8270C	4-Chloro-3-methy	59-50-7	08LE0057	340
0802L535-004	B004	S	8270C	4-Chloroaniline	106-47-8	08LE0057	340
0802L535-004	B004	S	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0057	340
0802L535-004	B004	S	8270C	4-Nitroaniline	100-01-6	08LE0057	1700
0802L535-004	B004	S	8270C	4-Nitrophenol	100-02-7	08LE0057	1700
0802L535-004	B004	S	8270C	Acenaphthene	83-32-9	08LE0057	340
0802L535-004	B004	S	8270C	Acenaphthylene	208-96-8	08LE0057	340
0802L535-004	B004	S	8270C	Aniline	62-53-3	08LE0057	340
0802L535-004	B004	S	8270C	Anthracene	120-12-7	08LE0057	340
0802L535-004	B004	S	8270C	Benzidine	92-87-5	08LE0057	1700
0802L535-004	B004	S	8270C	Benzo(a)anthracer	56-55-3	08LE0057	340
0802L535-004	B004	S	8270C	Benzo(a)pyrene	50-32-8	08LE0057	340
0802L535-004	B004	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0057	340
0802L535-004	B004	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0057	340
0802L535-004	B004	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0057	340
0802L535-004	B004	S	8270C	BENZOIC ACID	65-85-0	08LE0057	340

0802L535-004	B004	S	8270C	Benzyl alcohol	100-51-6	08LE0057	340
0802L535-004	B004	S	8270C	bis(2-Chloroethox	111-91-1	08LE0057	340
0802L535-004	B004	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0057	340
0802L535-004	B004	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0057	340
0802L535-004	B004	S	8270C	Butylbenzylphthal	85-68-7	08LE0057	340
0802L535-004	B004	S	8270C	Carbazole	86-74-8	08LE0057	340
0802L535-004	B004	S	8270C	Chrysene	218-01-9	08LE0057	340
0802L535-004	B004	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0057	340
0802L535-004	B004	S	8270C	Dibenzofuran	132-64-9	08LE0057	340
0802L535-004	B004	S	8270C	Diethylphthalate	84-66-2	08LE0057	340
0802L535-004	B004	S	8270C	Dimethylphthalate	131-11-3	08LE0057	340
0802L535-004	B004	S	8270C	Di-n-butylphthalat	84-74-2	08LE0057	340
0802L535-004	B004	S	8270C	Di-n-octyl phthala	117-84-0	08LE0057	340
0802L535-004	B004	S	8270C	Fluoranthene	206-44-0	08LE0057	340
0802L535-004	B004	S	8270C	Fluorene	86-73-7	08LE0057	340
0802L535-004	B004	S	8270C	Hexachlorobenzer	118-74-1	08LE0057	340
0802L535-004	B004	S	8270C	Hexachlorobutadi	87-68-3	08LE0057	340
0802L535-004	B004	S	8270C	Hexachlorocyclop	77-47-4	08LE0057	340
0802L535-004	B004	S	8270C	Hexachloroethane	67-72-1	08LE0057	340
0802L535-004	B004	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0057	340
0802L535-004	B004	S	8270C	Isophorone	78-59-1	08LE0057	340
0802L535-004	B004	S	8270C	Naphthalene	91-20-3	08LE0057	340
0802L535-004	B004	S	8270C	Nitrobenzene	98-95-3	08LE0057	340
0802L535-004	B004	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0057	340
0802L535-004	B004	S	8270C	N-Nitrosodipheny	86-30-6	08LE0057	340
0802L535-004	B004	S	8270C	Pentachlorophenc	87-86-5	08LE0057	1700
0802L535-004	B004	S	8270C	Phenanthrene	85-01-8	08LE0057	340
0802L535-004	B004	S	8270C	Phenol	108-95-2	08LE0057	340
0802L535-004	B004	S	8270C	Pyrene	129-00-0	08LE0057	340
0802L535-004	B004	S	8270C	Pyridine	110-86-1	08LE0057	340
0802L535-005	B005	S	8082	Aroclor-1016	12674-11-2	08LE0058	14
0802L535-005	B005	S	8082	Aroclor-1221	11104-28-2	08LE0058	14
0802L535-005	B005	S	8082	Aroclor-1232	11141-16-5	08LE0058	14
0802L535-005	B005	S	8082	Aroclor-1242	53469-21-9	08LE0058	14
0802L535-005	B005	S	8082	Aroclor-1248	12672-29-6	08LE0058	14
0802L535-005	B005	S	8082	Aroclor-1254	11097-69-1	08LE0058	14
0802L535-005	B005	S	8082	Aroclor-1260	11096-82-5	08LE0058	14
0802L535-005	B005	S	9014	Cyanide	57-12-5	08LC006	0.49
0802L535-005	B005	S	9034	Sulfide	18496-25-8	08LSD005	22.9
0802L535-005	B005	S	9056	Bromide	24959-67-9	08LICT13	2.8
0802L535-005	B005	S	9056	Chloride	16887-00-6	08LICT13	2.8
0802L535-005	B005	S	9056	Fluoride	16984-48-8	08LICT13	2.8
0802L535-005	B005	S	9056	Nitrate	14797-55-8	08LICT13	7.8
0802L535-005	B005	S	9056	Nitrite	14797-65-0	08LICT13	2.81
0802L535-005	B005	S	9056	Phosphate	14265-44-2	08LICT13	2.8
0802L535-005	B005	S	9056	Sulfate	14808-79-8	08LICT13	54.3
0802L535-005	B005	S	9066	Phenol	108-95-2	08LPL001	0.26

0802L535-005	B005	S	6010B	Aluminum, Total	7429-90-5	08L0053	5920
0802L535-005	B005	S	6010B	Antimony, Total	7440-36-0	08L0053	0.27
0802L535-005	B005	S	6010B	Arsenic, Total	7440-38-2	08L0053	4.3
0802L535-005	B005	S	6010B	Barium, Total	7440-39-3	08L0053	57
0802L535-005	B005	S	6010B	Beryllium, Total	7440-41-7	08L0053	0.28
0802L535-005	B005	S	6010B	Boron, Total	7440-42-8	08L0053	0.96
0802L535-005	B005	S	6010B	Cadmium, Total	7440-43-9	08L0053	0.09
0802L535-005	B005	S	6010B	Calcium, Total	7440-70-2	08L0053	8500
0802L535-005	B005	S	6010B	Chromium, Total	7440-47-3	08L0053	13.8
0802L535-005	B005	S	6010B	Cobalt, Total	7440-48-4	08L0053	4.9
0802L535-005	B005	S	6010B	Copper, Total	7440-50-8	08L0053	9.3
0802L535-005	B005	S	6010B	Iron, Total	7439-89-6	08L0053	13100
0802L535-005	B005	S	6010B	Lead, Total	7439-92-1	08L0053	4.4
0802L535-005	B005	S	6010B	Magnesium, Total	7439-95-4	08L0053	4720
0802L535-005	B005	S	6010B	Manganese, Total	7439-96-5	08L0053	269
0802L535-005	B005	S	6010B	Molybdenum, Tot	7439-98-7	08L0053	0.62
0802L535-005	B005	S	6010B	Nickel, Total	7440-02-0	08L0053	11.4
0802L535-005	B005	S	6010B	Potassium, Total	7440-09-7	08L0053	1270
0802L535-005	B005	S	6010B	Selenium, Total	7782-49-2	08L0053	0.54
0802L535-005	B005	S	6010B	Silicon, Total	7440-21-3	08L0053	2620
0802L535-005	B005	S	6010B	Silver, Total	7440-22-4	08L0053	0.09
0802L535-005	B005	S	6010B	Sodium, Total	7440-23-5	08L0053	178
0802L535-005	B005	S	6010B	Strontium, Total	7440-24-6	08L0053	28.3
0802L535-005	B005	S	6010B	Thallium, Total	7440-28-0	08L0053	0.54
0802L535-005	B005	S	6010B	Tin, Total	7440-31-5	08L0053	1.7
0802L535-005	B005	S	6010B	Titanium, Total	7440-32-6	08L0053	644
0802L535-005	B005	S	6010B	Uranium, Total	7440-61-1	08L0053	4.5
0802L535-005	B005	S	6010B	Vanadium, Total	7440-62-2	08L0053	22.3
0802L535-005	B005	S	6010B	Zinc, Total	7440-66-6	08L0053	30.6
0802L535-005	B005	S	7196A	Chromium (VI)	18540-29-9	08LVI010	0.21
0802L535-005	B005	S	7471A	Mercury, Total	7439-97-6	08C0025	0.01
0802L535-005	B005	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG025	260
0802L535-005	B005	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG025	260
0802L535-005	B005	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG025	260
0802L535-005	B005	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG025	260
0802L535-005	B005	S	8260B	1,1-Dichloroethan	75-34-3	08LVG025	260
0802L535-005	B005	S	8260B	1,1-Dichloroethen	75-35-4	08LVG025	260
0802L535-005	B005	S	8260B	1,1-dichloroprope	563-58-6	08LVG025	260
0802L535-005	B005	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG025	260
0802L535-005	B005	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG025	260
0802L535-005	B005	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG025	130
0802L535-005	B005	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG025	260
0802L535-005	B005	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG025	520
0802L535-005	B005	S	8260B	1,2-Dibromoethar	106-93-4	08LVG025	260
0802L535-005	B005	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG025	260
0802L535-005	B005	S	8260B	1,2-Dichloroethan	107-06-2	08LVG025	260
0802L535-005	B005	S	8260B	1,2-Dichloroethen	540-59-0	08LVG025	260

0802L535-005	B005	S	8260B	1,2-Dichloropropa	78-87-5	08LVG025	260
0802L535-005	B005	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG025	260
0802L535-005	B005	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG025	260
0802L535-005	B005	S	8260B	1,3-Dichloropropa	142-28-9	08LVG025	260
0802L535-005	B005	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG025	260
0802L535-005	B005	S	8260B	2,2-Dichloropropa	594-20-7	08LVG025	260
0802L535-005	B005	S	8260B	2-Butanone	78-93-3	08LVG025	520
0802L535-005	B005	S	8260B	2-Chlorotoluene	95-49-8	08LVG025	260
0802L535-005	B005	S	8260B	2-hexanone	591-78-6	08LVG025	520
0802L535-005	B005	S	8260B	2-Nitropropane	79-46-9	08LVG025	1000
0802L535-005	B005	S	8260B	3-Chloropropene	107-05-1	08LVG025	520
0802L535-005	B005	S	8260B	4-Chlorotoluene	106-43-4	08LVG025	260
0802L535-005	B005	S	8260B	4-Isopropyltoluen	99-87-6	08LVG025	260
0802L535-005	B005	S	8260B	4-Methyl-2-pentan	108-10-1	08LVG025	520
0802L535-005	B005	S	8260B	Acetone	67-64-1	08LVG025	520
0802L535-005	B005	S	8260B	Acrylonitrile	107-13-1	08LVG025	520
0802L535-005	B005	S	8260B	Benzene	71-43-2	08LVG025	260
0802L535-005	B005	S	8260B	Bromobenzene	108-86-1	08LVG025	260
0802L535-005	B005	S	8260B	Bromochlorometh	74-97-5	08LVG025	260
0802L535-005	B005	S	8260B	Bromodichlorome	75-27-4	08LVG025	260
0802L535-005	B005	S	8260B	Bromoform	75-25-2	08LVG025	260
0802L535-005	B005	S	8260B	Bromomethane	74-83-9	08LVG025	520
0802L535-005	B005	S	8260B	Carbon Disulfide	75-15-0	08LVG025	260
0802L535-005	B005	S	8260B	Carbon Tetrachlor	56-23-5	08LVG025	260
0802L535-005	B005	S	8260B	Chlorobenzene	108-90-7	08LVG025	260
0802L535-005	B005	S	8260B	Chloroethane	75-00-3	08LVG025	520
0802L535-005	B005	S	8260B	Chloroform	67-66-3	08LVG025	260
0802L535-005	B005	S	8260B	Chloromethane	74-87-3	08LVG025	520
0802L535-005	B005	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG025	260
0802L535-005	B005	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG025	260
0802L535-005	B005	S	8260B	Dibromochlorome	124-48-1	08LVG025	260
0802L535-005	B005	S	8260B	Dibromomethane	74-95-3	08LVG025	260
0802L535-005	B005	S	8260B	Dichlorodifluorom	75-71-8	08LVG025	520
0802L535-005	B005	S	8260B	Diethylether	60-29-7	08LVG025	520
0802L535-005	B005	S	8260B	Ethylbenzene	100-41-4	08LVG025	260
0802L535-005	B005	S	8260B	Ethylmethacrylate	97-63-2	08LVG025	260
0802L535-005	B005	S	8260B	Freon 113	76-13-1	08LVG025	260
0802L535-005	B005	S	8260B	Hexachlorobutadi	87-68-3	08LVG025	260
0802L535-005	B005	S	8260B	Iodomethane	74-88-4	08LVG025	520
0802L535-005	B005	S	8260B	Isopropylbenzene	98-82-8	08LVG025	260
0802L535-005	B005	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG025	260
0802L535-005	B005	S	8260B	Methacrylonitrile	126-98-7	08LVG025	520
0802L535-005	B005	S	8260B	Methylene Chloric	75-09-2	08LVG025	260
0802L535-005	B005	S	8260B	Methylmethacryla	80-62-6	08LVG025	260
0802L535-005	B005	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG025	260
0802L535-005	B005	S	8260B	Naphthalene	91-20-3	08LVG025	260
0802L535-005	B005	S	8260B	n-butylbenzene	104-51-8	08LVG025	260

0802L535-005	B005	S	8260B	n-propylbenzene	103-65-1	08LVG025	260
0802L535-005	B005	S	8260B	o-Xylene	95-47-6	08LVG025	260
0802L535-005	B005	S	8260B	Pentachloroethan	76-01-7	08LVG025	520
0802L535-005	B005	S	8260B	sec-butylbenzene	135-98-8	08LVG025	260
0802L535-005	B005	S	8260B	Styrene	100-42-5	08LVG025	260
0802L535-005	B005	S	8260B	tert-butylbenzene	98-06-6	08LVG025	260
0802L535-005	B005	S	8260B	Tetrachloroethene	127-18-4	08LVG025	260
0802L535-005	B005	S	8260B	Toluene	108-88-3	08LVG025	260
0802L535-005	B005	S	8260B	trans-1,2-dichloro	156-60-5	08LVG025	260
0802L535-005	B005	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG025	260
0802L535-005	B005	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG025	520
0802L535-005	B005	S	8260B	Trichloroethene	79-01-6	08LVG025	260
0802L535-005	B005	S	8260B	Trichlorofluorome	75-69-4	08LVG025	260
0802L535-005	B005	S	8260B	Vinyl Chloride	75-01-4	08LVG025	520
0802L535-005	B005	S	8260B	Xylene (total)	1330-20-7	08LVG025	260
0802L535-005	B005	S	8270C	1,1-Biphenyl	92-52-4	08LE0057	350
0802L535-005	B005	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0057	350
0802L535-005	B005	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0057	350
0802L535-005	B005	S	8270C	1-Methylnaphthal	90-12-0	08LE0057	350
0802L535-005	B005	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0057	350
0802L535-005	B005	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0057	350
0802L535-005	B005	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0057	350
0802L535-005	B005	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0057	350
0802L535-005	B005	S	8270C	2,4-Dimethylphen	105-67-9	08LE0057	350
0802L535-005	B005	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0057	1800
0802L535-005	B005	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0057	350
0802L535-005	B005	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0057	350
0802L535-005	B005	S	8270C	2-Chloronaphthale	91-58-7	08LE0057	350
0802L535-005	B005	S	8270C	2-Chlorophenol	95-57-8	08LE0057	350
0802L535-005	B005	S	8270C	2-Methylnaphthal	91-57-6	08LE0057	350
0802L535-005	B005	S	8270C	2-Methylphenol	95-48-7	08LE0057	350
0802L535-005	B005	S	8270C	2-Nitroaniline	88-74-4	08LE0057	1800
0802L535-005	B005	S	8270C	2-Nitrophenol	88-75-5	08LE0057	350
0802L535-005	B005	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0057	710
0802L535-005	B005	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0057	350
0802L535-005	B005	S	8270C	3-Nitroaniline	99-09-2	08LE0057	1800
0802L535-005	B005	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0057	1800
0802L535-005	B005	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0057	350
0802L535-005	B005	S	8270C	4-Chloro-3-methy	59-50-7	08LE0057	350
0802L535-005	B005	S	8270C	4-Chloroaniline	106-47-8	08LE0057	350
0802L535-005	B005	S	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0057	350
0802L535-005	B005	S	8270C	4-Nitroaniline	100-01-6	08LE0057	1800
0802L535-005	B005	S	8270C	4-Nitrophenol	100-02-7	08LE0057	1800
0802L535-005	B005	S	8270C	Acenaphthene	83-32-9	08LE0057	350
0802L535-005	B005	S	8270C	Acenaphthylene	208-96-8	08LE0057	350
0802L535-005	B005	S	8270C	Aniline	62-53-3	08LE0057	350
0802L535-005	B005	S	8270C	Anthracene	120-12-7	08LE0057	350

0802L535-005	B005	S	8270C	Benzidine	92-87-5	08LE0057	1800
0802L535-005	B005	S	8270C	Benzo(a)anthracer	56-55-3	08LE0057	350
0802L535-005	B005	S	8270C	Benzo(a)pyrene	50-32-8	08LE0057	350
0802L535-005	B005	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0057	350
0802L535-005	B005	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0057	350
0802L535-005	B005	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0057	350
0802L535-005	B005	S	8270C	BENZOIC ACID	65-85-0	08LE0057	350
0802L535-005	B005	S	8270C	Benzyl alcohol	100-51-6	08LE0057	350
0802L535-005	B005	S	8270C	bis(2-Chloroethox	111-91-1	08LE0057	350
0802L535-005	B005	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0057	350
0802L535-005	B005	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0057	350
0802L535-005	B005	S	8270C	Butylbenzylphthal	85-68-7	08LE0057	350
0802L535-005	B005	S	8270C	Carbazole	86-74-8	08LE0057	350
0802L535-005	B005	S	8270C	Chrysene	218-01-9	08LE0057	350
0802L535-005	B005	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0057	350
0802L535-005	B005	S	8270C	Dibenzofuran	132-64-9	08LE0057	350
0802L535-005	B005	S	8270C	Diethylphthalate	84-66-2	08LE0057	350
0802L535-005	B005	S	8270C	Dimethylphthalate	131-11-3	08LE0057	350
0802L535-005	B005	S	8270C	Di-n-butylphthalat	84-74-2	08LE0057	350
0802L535-005	B005	S	8270C	Di-n-octyl phthala	117-84-0	08LE0057	350
0802L535-005	B005	S	8270C	Fluoranthene	206-44-0	08LE0057	350
0802L535-005	B005	S	8270C	Fluorene	86-73-7	08LE0057	350
0802L535-005	B005	S	8270C	Hexachlorobenzer	118-74-1	08LE0057	350
0802L535-005	B005	S	8270C	Hexachlorobutadi	87-68-3	08LE0057	350
0802L535-005	B005	S	8270C	Hexachlorocyclop	77-47-4	08LE0057	350
0802L535-005	B005	S	8270C	Hexachloroethane	67-72-1	08LE0057	350
0802L535-005	B005	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0057	350
0802L535-005	B005	S	8270C	Isophorone	78-59-1	08LE0057	350
0802L535-005	B005	S	8270C	Naphthalene	91-20-3	08LE0057	350
0802L535-005	B005	S	8270C	Nitrobenzene	98-95-3	08LE0057	350
0802L535-005	B005	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0057	350
0802L535-005	B005	S	8270C	N-Nitrosodipheny	86-30-6	08LE0057	350
0802L535-005	B005	S	8270C	Pentachlorophenc	87-86-5	08LE0057	1800
0802L535-005	B005	S	8270C	Phenanthrene	85-01-8	08LE0057	350
0802L535-005	B005	S	8270C	Phenol	108-95-2	08LE0057	350
0802L535-005	B005	S	8270C	Pyrene	129-00-0	08LE0057	350
0802L535-005	B005	S	8270C	Pyridine	110-86-1	08LE0057	350
0802L570-001	B006	S	8082	Aroclor-1016	12674-11-2	08LE0071	14
0802L570-001	B006	S	8082	Aroclor-1221	11104-28-2	08LE0071	14
0802L570-001	B006	S	8082	Aroclor-1232	11141-16-5	08LE0071	14
0802L570-001	B006	S	8082	Aroclor-1242	53469-21-9	08LE0071	14
0802L570-001	B006	S	8082	Aroclor-1248	12672-29-6	08LE0071	14
0802L570-001	B006	S	8082	Aroclor-1254	11097-69-1	08LE0071	14
0802L570-001	B006	S	8082	Aroclor-1260	11096-82-5	08LE0071	14
0802L570-001	B006	S	9014	Cyanide	57-12-5	08LC006	0.53
0802L570-001	B006	S	9034	Sulfide	18496-25-8	08LSD006	21.8
0802L570-001	B006	S	9056	Bromide	24959-67-9	08LICT13	2.5

0802L570-001	B006	S	9056	Chloride	16887-00-6	08LICT13	9.7
0802L570-001	B006	S	9056	Fluoride	16984-48-8	08LICT13	2.5
0802L570-001	B006	S	9056	Nitrate	14797-55-8	08LICT13	14.7
0802L570-001	B006	S	9056	Nitrite	14797-65-0	08LICT13	2.46
0802L570-001	B006	S	9056	Phosphate	14265-44-2	08LICT13	2.5
0802L570-001	B006	S	9056	Sulfate	14808-79-8	08LICT13	42.6
0802L570-001	B006	S	9066	Phenol	108-95-2	08LPL002	0.27
0802L570-001	B006	S	6010B	Aluminum, Total	7429-90-5	08L0061	5580
0802L570-001	B006	S	6010B	Antimony, Total	7440-36-0	08L0061	0.26
0802L570-001	B006	S	6010B	Arsenic, Total	7440-38-2	08L0061	4.3
0802L570-001	B006	S	6010B	Barium, Total	7440-39-3	08L0061	54.2
0802L570-001	B006	S	6010B	Beryllium, Total	7440-41-7	08L0061	0.17
0802L570-001	B006	S	6010B	Boron, Total	7440-42-8	08L0061	0.62
0802L570-001	B006	S	6010B	Cadmium, Total	7440-43-9	08L0061	0.05
0802L570-001	B006	S	6010B	Calcium, Total	7440-70-2	08L0061	9330
0802L570-001	B006	S	6010B	Chromium, Total	7440-47-3	08L0061	14.4
0802L570-001	B006	S	6010B	Cobalt, Total	7440-48-4	08L0061	4.4
0802L570-001	B006	S	6010B	Copper, Total	7440-50-8	08L0061	9.2
0802L570-001	B006	S	6010B	Iron, Total	7439-89-6	08L0061	11300
0802L570-001	B006	S	6010B	Lead, Total	7439-92-1	08L0061	5
0802L570-001	B006	S	6010B	Magnesium, Total	7439-95-4	08L0061	4070
0802L570-001	B006	S	6010B	Manganese, Total	7439-96-5	08L0061	246
0802L570-001	B006	S	6010B	Molybdenum, Tot	7439-98-7	08L0061	0.71
0802L570-001	B006	S	6010B	Nickel, Total	7440-02-0	08L0061	11.5
0802L570-001	B006	S	6010B	Potassium, Total	7440-09-7	08L0061	1280
0802L570-001	B006	S	6010B	Selenium, Total	7782-49-2	08L0061	0.52
0802L570-001	B006	S	6010B	Silicon, Total	7440-21-3	08L0061	3820
0802L570-001	B006	S	6010B	Silver, Total	7440-22-4	08L0061	0.09
0802L570-001	B006	S	6010B	Sodium, Total	7440-23-5	08L0061	157
0802L570-001	B006	S	6010B	Strontium, Total	7440-24-6	08L0061	29.8
0802L570-001	B006	S	6010B	Thallium, Total	7440-28-0	08L0061	0.52
0802L570-001	B006	S	6010B	Tin, Total	7440-31-5	08L0061	2.1
0802L570-001	B006	S	6010B	Titanium, Total	7440-32-6	08L0061	544
0802L570-001	B006	S	6010B	Uranium, Total	7440-61-1	08L0061	4.3
0802L570-001	B006	S	6010B	Vanadium, Total	7440-62-2	08L0061	18.3
0802L570-001	B006	S	6010B	Zinc, Total	7440-66-6	08L0061	28.1
0802L570-001	B006	S	7196A	Chromium (VI)	18540-29-9	08LVI012	0.22
0802L570-001	B006	S	7471A	Mercury, Total	7439-97-6	08C0027	0.01
0802L570-001	B006	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG025	240
0802L570-001	B006	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG025	240
0802L570-001	B006	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG025	240
0802L570-001	B006	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG025	240
0802L570-001	B006	S	8260B	1,1-Dichloroethan	75-34-3	08LVG025	240
0802L570-001	B006	S	8260B	1,1-Dichloroethen	75-35-4	08LVG025	240
0802L570-001	B006	S	8260B	1,1-dichloroprope	563-58-6	08LVG025	240
0802L570-001	B006	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG025	240
0802L570-001	B006	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG025	240

0802L570-001	B006	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG025	130
0802L570-001	B006	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG025	240
0802L570-001	B006	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG025	480
0802L570-001	B006	S	8260B	1,2-Dibromoethar	106-93-4	08LVG025	240
0802L570-001	B006	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG025	240
0802L570-001	B006	S	8260B	1,2-Dichloroethan	107-06-2	08LVG025	240
0802L570-001	B006	S	8260B	1,2-Dichloroethen	540-59-0	08LVG025	240
0802L570-001	B006	S	8260B	1,2-Dichloropropa	78-87-5	08LVG025	240
0802L570-001	B006	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG025	240
0802L570-001	B006	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG025	240
0802L570-001	B006	S	8260B	1,3-Dichloropropa	142-28-9	08LVG025	240
0802L570-001	B006	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG025	240
0802L570-001	B006	S	8260B	2,2-Dichloropropa	594-20-7	08LVG025	240
0802L570-001	B006	S	8260B	2-Butanone	78-93-3	08LVG025	480
0802L570-001	B006	S	8260B	2-Chlorotoluene	95-49-8	08LVG025	240
0802L570-001	B006	S	8260B	2-hexanone	591-78-6	08LVG025	480
0802L570-001	B006	S	8260B	2-Nitropropane	79-46-9	08LVG025	960
0802L570-001	B006	S	8260B	3-Chloropropene	107-05-1	08LVG025	480
0802L570-001	B006	S	8260B	4-Chlorotoluene	106-43-4	08LVG025	240
0802L570-001	B006	S	8260B	4-Isopropyltoluen	99-87-6	08LVG025	240
0802L570-001	B006	S	8260B	4-Methyl-2-penta	108-10-1	08LVG025	480
0802L570-001	B006	S	8260B	Acetone	67-64-1	08LVG025	480
0802L570-001	B006	S	8260B	Acrylonitrile	107-13-1	08LVG025	480
0802L570-001	B006	S	8260B	Benzene	71-43-2	08LVG025	240
0802L570-001	B006	S	8260B	Bromobenzene	108-86-1	08LVG025	240
0802L570-001	B006	S	8260B	Bromochlorometh	74-97-5	08LVG025	240
0802L570-001	B006	S	8260B	Bromodichlorome	75-27-4	08LVG025	240
0802L570-001	B006	S	8260B	Bromoform	75-25-2	08LVG025	240
0802L570-001	B006	S	8260B	Bromomethane	74-83-9	08LVG025	480
0802L570-001	B006	S	8260B	Carbon Disulfide	75-15-0	08LVG025	240
0802L570-001	B006	S	8260B	Carbon Tetrachlor	56-23-5	08LVG025	240
0802L570-001	B006	S	8260B	Chlorobenzene	108-90-7	08LVG025	240
0802L570-001	B006	S	8260B	Chloroethane	75-00-3	08LVG025	480
0802L570-001	B006	S	8260B	Chloroform	67-66-3	08LVG025	240
0802L570-001	B006	S	8260B	Chloromethane	74-87-3	08LVG025	480
0802L570-001	B006	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG025	240
0802L570-001	B006	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG025	240
0802L570-001	B006	S	8260B	Dibromochlorome	124-48-1	08LVG025	240
0802L570-001	B006	S	8260B	Dibromomethane	74-95-3	08LVG025	240
0802L570-001	B006	S	8260B	Dichlorodifluorom	75-71-8	08LVG025	480
0802L570-001	B006	S	8260B	Diethylether	60-29-7	08LVG025	480
0802L570-001	B006	S	8260B	Ethylbenzene	100-41-4	08LVG025	240
0802L570-001	B006	S	8260B	Ethylmethacrylate	97-63-2	08LVG025	240
0802L570-001	B006	S	8260B	Freon 113	76-13-1	08LVG025	240
0802L570-001	B006	S	8260B	Hexachlorobutadi	87-68-3	08LVG025	240
0802L570-001	B006	S	8260B	Iodomethane	74-88-4	08LVG025	480
0802L570-001	B006	S	8260B	Isopropylbenzene	98-82-8	08LVG025	240

0802L570-001	B006	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG025	240
0802L570-001	B006	S	8260B	Methacrylonitrile	126-98-7	08LVG025	480
0802L570-001	B006	S	8260B	Methylene Chloric	75-09-2	08LVG025	120
0802L570-001	B006	S	8260B	Methylmethacryla	80-62-6	08LVG025	240
0802L570-001	B006	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG025	240
0802L570-001	B006	S	8260B	Naphthalene	91-20-3	08LVG025	240
0802L570-001	B006	S	8260B	n-butylbenzene	104-51-8	08LVG025	240
0802L570-001	B006	S	8260B	n-propylbenzene	103-65-1	08LVG025	240
0802L570-001	B006	S	8260B	o-Xylene	95-47-6	08LVG025	240
0802L570-001	B006	S	8260B	Pentachloroethan	76-01-7	08LVG025	480
0802L570-001	B006	S	8260B	sec-butylbenzene	135-98-8	08LVG025	240
0802L570-001	B006	S	8260B	Styrene	100-42-5	08LVG025	240
0802L570-001	B006	S	8260B	tert-butylbenzene	98-06-6	08LVG025	240
0802L570-001	B006	S	8260B	Tetrachloroethene	127-18-4	08LVG025	240
0802L570-001	B006	S	8260B	Toluene	108-88-3	08LVG025	240
0802L570-001	B006	S	8260B	trans-1,2-dichloro	156-60-5	08LVG025	240
0802L570-001	B006	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG025	240
0802L570-001	B006	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG025	480
0802L570-001	B006	S	8260B	Trichloroethene	79-01-6	08LVG025	240
0802L570-001	B006	S	8260B	Trichlorofluorome	75-69-4	08LVG025	240
0802L570-001	B006	S	8260B	Vinyl Chloride	75-01-4	08LVG025	480
0802L570-001	B006	S	8260B	Xylene (total)	1330-20-7	08LVG025	240
0802L570-001	B006	S	8270C	1,1-Biphenyl	92-52-4	08LE0072	360
0802L570-001	B006	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0072	360
0802L570-001	B006	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0072	360
0802L570-001	B006	S	8270C	1-Methylnaphthal	90-12-0	08LE0072	360
0802L570-001	B006	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0072	360
0802L570-001	B006	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0072	360
0802L570-001	B006	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0072	360
0802L570-001	B006	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0072	360
0802L570-001	B006	S	8270C	2,4-Dimethylphen	105-67-9	08LE0072	360
0802L570-001	B006	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0072	1800
0802L570-001	B006	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0072	360
0802L570-001	B006	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0072	360
0802L570-001	B006	S	8270C	2-Chloronaphthale	91-58-7	08LE0072	360
0802L570-001	B006	S	8270C	2-Chlorophenol	95-57-8	08LE0072	360
0802L570-001	B006	S	8270C	2-Methylnaphthal	91-57-6	08LE0072	360
0802L570-001	B006	S	8270C	2-Methylphenol	95-48-7	08LE0072	360
0802L570-001	B006	S	8270C	2-Nitroaniline	88-74-4	08LE0072	1800
0802L570-001	B006	S	8270C	2-Nitrophenol	88-75-5	08LE0072	360
0802L570-001	B006	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0072	720
0802L570-001	B006	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0072	360
0802L570-001	B006	S	8270C	3-Nitroaniline	99-09-2	08LE0072	1800
0802L570-001	B006	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0072	1800
0802L570-001	B006	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0072	360
0802L570-001	B006	S	8270C	4-Chloro-3-methy	59-50-7	08LE0072	360
0802L570-001	B006	S	8270C	4-Chloroaniline	106-47-8	08LE0072	360

0802L570-001	B006	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0072	360
0802L570-001	B006	S	8270C	4-Nitroaniline	100-01-6	08LE0072	1800
0802L570-001	B006	S	8270C	4-Nitrophenol	100-02-7	08LE0072	1800
0802L570-001	B006	S	8270C	Acenaphthene	83-32-9	08LE0072	360
0802L570-001	B006	S	8270C	Acenaphthylene	208-96-8	08LE0072	360
0802L570-001	B006	S	8270C	Aniline	62-53-3	08LE0072	360
0802L570-001	B006	S	8270C	Anthracene	120-12-7	08LE0072	360
0802L570-001	B006	S	8270C	Benzidine	92-87-5	08LE0072	1800
0802L570-001	B006	S	8270C	Benzo(a)anthracei	56-55-3	08LE0072	360
0802L570-001	B006	S	8270C	Benzo(a)pyrene	50-32-8	08LE0072	360
0802L570-001	B006	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0072	360
0802L570-001	B006	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0072	360
0802L570-001	B006	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0072	360
0802L570-001	B006	S	8270C	BENZOIC ACID	65-85-0	08LE0072	360
0802L570-001	B006	S	8270C	Benzyl alcohol	100-51-6	08LE0072	360
0802L570-001	B006	S	8270C	bis(2-Chloroethox	111-91-1	08LE0072	360
0802L570-001	B006	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0072	360
0802L570-001	B006	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0072	27
0802L570-001	B006	S	8270C	Butylbenzylphthal	85-68-7	08LE0072	360
0802L570-001	B006	S	8270C	Carbazole	86-74-8	08LE0072	360
0802L570-001	B006	S	8270C	Chrysene	218-01-9	08LE0072	360
0802L570-001	B006	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0072	360
0802L570-001	B006	S	8270C	Dibenzofuran	132-64-9	08LE0072	360
0802L570-001	B006	S	8270C	Diethylphthalate	84-66-2	08LE0072	360
0802L570-001	B006	S	8270C	Dimethylphthalate	131-11-3	08LE0072	360
0802L570-001	B006	S	8270C	Di-n-butylphthalat	84-74-2	08LE0072	360
0802L570-001	B006	S	8270C	Di-n-octyl phthala	117-84-0	08LE0072	360
0802L570-001	B006	S	8270C	Fluoranthene	206-44-0	08LE0072	360
0802L570-001	B006	S	8270C	Fluorene	86-73-7	08LE0072	360
0802L570-001	B006	S	8270C	Hexachlorobenzer	118-74-1	08LE0072	360
0802L570-001	B006	S	8270C	Hexachlorobutadi	87-68-3	08LE0072	360
0802L570-001	B006	S	8270C	Hexachlorocyclop	77-47-4	08LE0072	360
0802L570-001	B006	S	8270C	Hexachloroethane	67-72-1	08LE0072	360
0802L570-001	B006	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0072	360
0802L570-001	B006	S	8270C	Isophorone	78-59-1	08LE0072	360
0802L570-001	B006	S	8270C	Naphthalene	91-20-3	08LE0072	360
0802L570-001	B006	S	8270C	Nitrobenzene	98-95-3	08LE0072	360
0802L570-001	B006	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0072	360
0802L570-001	B006	S	8270C	N-Nitrosodipheny	86-30-6	08LE0072	360
0802L570-001	B006	S	8270C	Pentachlorophenc	87-86-5	08LE0072	1800
0802L570-001	B006	S	8270C	Phenanthrene	85-01-8	08LE0072	360
0802L570-001	B006	S	8270C	Phenol	108-95-2	08LE0072	360
0802L570-001	B006	S	8270C	Pyrene	129-00-0	08LE0072	360
0802L570-001	B006	S	8270C	Pyridine	110-86-1	08LE0072	360
0802L570-002	B007	S	8082	Aroclor-1016	12674-11-2	08LE0071	14
0802L570-002	B007	S	8082	Aroclor-1221	11104-28-2	08LE0071	14
0802L570-002	B007	S	8082	Aroclor-1232	11141-16-5	08LE0071	14

0802L570-002	B007	S	8082	Aroclor-1242	53469-21-9	08LE0071	14
0802L570-002	B007	S	8082	Aroclor-1248	12672-29-6	08LE0071	14
0802L570-002	B007	S	8082	Aroclor-1254	11097-69-1	08LE0071	14
0802L570-002	B007	S	8082	Aroclor-1260	11096-82-5	08LE0071	14
0802L570-002	B007	S	9014	Cyanide	57-12-5	08LC006	0.49
0802L570-002	B007	S	9034	Sulfide	18496-25-8	08LSD006	22.2
0802L570-002	B007	S	9056	Bromide	24959-67-9	08LICT13	2.2
0802L570-002	B007	S	9056	Chloride	16887-00-6	08LICT13	10.5
0802L570-002	B007	S	9056	Fluoride	16984-48-8	08LICT13	2.2
0802L570-002	B007	S	9056	Nitrate	14797-55-8	08LICT13	9.16
0802L570-002	B007	S	9056	Nitrite	14797-65-0	08LICT13	2.24
0802L570-002	B007	S	9056	Phosphate	14265-44-2	08LICT13	2.2
0802L570-002	B007	S	9056	Sulfate	14808-79-8	08LICT13	25.1
0802L570-002	B007	S	9066	Phenol	108-95-2	08LPL002	0.35
0802L570-002	B007	S	6010B	Aluminum, Total	7429-90-5	08L0061	5080
0802L570-002	B007	S	6010B	Antimony, Total	7440-36-0	08L0061	0.28
0802L570-002	B007	S	6010B	Arsenic, Total	7440-38-2	08L0061	4.6
0802L570-002	B007	S	6010B	Barium, Total	7440-39-3	08L0061	75
0802L570-002	B007	S	6010B	Beryllium, Total	7440-41-7	08L0061	0.15
0802L570-002	B007	S	6010B	Boron, Total	7440-42-8	08L0061	0.7
0802L570-002	B007	S	6010B	Cadmium, Total	7440-43-9	08L0061	0.05
0802L570-002	B007	S	6010B	Calcium, Total	7440-70-2	08L0061	8760
0802L570-002	B007	S	6010B	Chromium, Total	7440-47-3	08L0061	11.2
0802L570-002	B007	S	6010B	Cobalt, Total	7440-48-4	08L0061	4.5
0802L570-002	B007	S	6010B	Copper, Total	7440-50-8	08L0061	10.7
0802L570-002	B007	S	6010B	Iron, Total	7439-89-6	08L0061	11100
0802L570-002	B007	S	6010B	Lead, Total	7439-92-1	08L0061	4.4
0802L570-002	B007	S	6010B	Magnesium, Total	7439-95-4	08L0061	3970
0802L570-002	B007	S	6010B	Manganese, Total	7439-96-5	08L0061	250
0802L570-002	B007	S	6010B	Molybdenum, Tot	7439-98-7	08L0061	0.62
0802L570-002	B007	S	6010B	Nickel, Total	7440-02-0	08L0061	9.6
0802L570-002	B007	S	6010B	Potassium, Total	7440-09-7	08L0061	1180
0802L570-002	B007	S	6010B	Selenium, Total	7782-49-2	08L0061	0.56
0802L570-002	B007	S	6010B	Silicon, Total	7440-21-3	08L0061	2210
0802L570-002	B007	S	6010B	Silver, Total	7440-22-4	08L0061	0.09
0802L570-002	B007	S	6010B	Sodium, Total	7440-23-5	08L0061	141
0802L570-002	B007	S	6010B	Strontium, Total	7440-24-6	08L0061	28.7
0802L570-002	B007	S	6010B	Thallium, Total	7440-28-0	08L0061	0.56
0802L570-002	B007	S	6010B	Tin, Total	7440-31-5	08L0061	2
0802L570-002	B007	S	6010B	Titanium, Total	7440-32-6	08L0061	499
0802L570-002	B007	S	6010B	Uranium, Total	7440-61-1	08L0061	4.7
0802L570-002	B007	S	6010B	Vanadium, Total	7440-62-2	08L0061	17.4
0802L570-002	B007	S	6010B	Zinc, Total	7440-66-6	08L0061	27.1
0802L570-002	B007	S	7196A	Chromium (VI)	18540-29-9	08LVI012	0.21
0802L570-002	B007	S	7471A	Mercury, Total	7439-97-6	08C0027	0.008
0802L570-002	B007	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG025	220
0802L570-002	B007	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG025	220

0802L570-002	B007	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG025	220
0802L570-002	B007	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG025	220
0802L570-002	B007	S	8260B	1,1-Dichloroethan	75-34-3	08LVG025	220
0802L570-002	B007	S	8260B	1,1-Dichloroethen	75-35-4	08LVG025	220
0802L570-002	B007	S	8260B	1,1-dichloroprope	563-58-6	08LVG025	220
0802L570-002	B007	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG025	220
0802L570-002	B007	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG025	220
0802L570-002	B007	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG025	220
0802L570-002	B007	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG025	220
0802L570-002	B007	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG025	440
0802L570-002	B007	S	8260B	1,2-Dibromoethar	106-93-4	08LVG025	220
0802L570-002	B007	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG025	220
0802L570-002	B007	S	8260B	1,2-Dichloroethan	107-06-2	08LVG025	220
0802L570-002	B007	S	8260B	1,2-Dichloroethen	540-59-0	08LVG025	220
0802L570-002	B007	S	8260B	1,2-Dichloropropa	78-87-5	08LVG025	220
0802L570-002	B007	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG025	220
0802L570-002	B007	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG025	220
0802L570-002	B007	S	8260B	1,3-Dichloropropa	142-28-9	08LVG025	220
0802L570-002	B007	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG025	220
0802L570-002	B007	S	8260B	2,2-Dichloropropa	594-20-7	08LVG025	220
0802L570-002	B007	S	8260B	2-Butanone	78-93-3	08LVG025	440
0802L570-002	B007	S	8260B	2-Chlorotoluene	95-49-8	08LVG025	220
0802L570-002	B007	S	8260B	2-hexanone	591-78-6	08LVG025	440
0802L570-002	B007	S	8260B	2-Nitropropane	79-46-9	08LVG025	890
0802L570-002	B007	S	8260B	3-Chloropropene	107-05-1	08LVG025	440
0802L570-002	B007	S	8260B	4-Chlorotoluene	106-43-4	08LVG025	220
0802L570-002	B007	S	8260B	4-Isopropyltoluen	99-87-6	08LVG025	220
0802L570-002	B007	S	8260B	4-Methyl-2-pentar	108-10-1	08LVG025	440
0802L570-002	B007	S	8260B	Acetone	67-64-1	08LVG025	440
0802L570-002	B007	S	8260B	Acrylonitrile	107-13-1	08LVG025	440
0802L570-002	B007	S	8260B	Benzene	71-43-2	08LVG025	220
0802L570-002	B007	S	8260B	Bromobenzene	108-86-1	08LVG025	220
0802L570-002	B007	S	8260B	Bromochlorometh	74-97-5	08LVG025	220
0802L570-002	B007	S	8260B	Bromodichlorome	75-27-4	08LVG025	220
0802L570-002	B007	S	8260B	Bromoform	75-25-2	08LVG025	220
0802L570-002	B007	S	8260B	Bromomethane	74-83-9	08LVG025	440
0802L570-002	B007	S	8260B	Carbon Disulfide	75-15-0	08LVG025	220
0802L570-002	B007	S	8260B	Carbon Tetrachlor	56-23-5	08LVG025	220
0802L570-002	B007	S	8260B	Chlorobenzene	108-90-7	08LVG025	220
0802L570-002	B007	S	8260B	Chloroethane	75-00-3	08LVG025	440
0802L570-002	B007	S	8260B	Chloroform	67-66-3	08LVG025	220
0802L570-002	B007	S	8260B	Chloromethane	74-87-3	08LVG025	440
0802L570-002	B007	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG025	220
0802L570-002	B007	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG025	220
0802L570-002	B007	S	8260B	Dibromochlorome	124-48-1	08LVG025	220
0802L570-002	B007	S	8260B	Dibromomethane	74-95-3	08LVG025	220
0802L570-002	B007	S	8260B	Dichlorodifluorom	75-71-8	08LVG025	440

0802L570-002	B007	S	8260B	Diethylether	60-29-7	08LVG025	440
0802L570-002	B007	S	8260B	Ethylbenzene	100-41-4	08LVG025	220
0802L570-002	B007	S	8260B	Ethylmethacrylate	97-63-2	08LVG025	220
0802L570-002	B007	S	8260B	Freon 113	76-13-1	08LVG025	220
0802L570-002	B007	S	8260B	Hexachlorobutadi	87-68-3	08LVG025	220
0802L570-002	B007	S	8260B	Iodomethane	74-88-4	08LVG025	440
0802L570-002	B007	S	8260B	Isopropylbenzene	98-82-8	08LVG025	220
0802L570-002	B007	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG025	220
0802L570-002	B007	S	8260B	Methacrylonitrile	126-98-7	08LVG025	440
0802L570-002	B007	S	8260B	Methylene Chloric	75-09-2	08LVG025	110
0802L570-002	B007	S	8260B	Methylmethacryla	80-62-6	08LVG025	220
0802L570-002	B007	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG025	220
0802L570-002	B007	S	8260B	Naphthalene	91-20-3	08LVG025	220
0802L570-002	B007	S	8260B	n-butylbenzene	104-51-8	08LVG025	220
0802L570-002	B007	S	8260B	n-propylbenzene	103-65-1	08LVG025	220
0802L570-002	B007	S	8260B	o-Xylene	95-47-6	08LVG025	220
0802L570-002	B007	S	8260B	Pentachloroethan	76-01-7	08LVG025	440
0802L570-002	B007	S	8260B	sec-butylbenzene	135-98-8	08LVG025	220
0802L570-002	B007	S	8260B	Styrene	100-42-5	08LVG025	220
0802L570-002	B007	S	8260B	tert-butylbenzene	98-06-6	08LVG025	220
0802L570-002	B007	S	8260B	Tetrachloroethene	127-18-4	08LVG025	220
0802L570-002	B007	S	8260B	Toluene	108-88-3	08LVG025	220
0802L570-002	B007	S	8260B	trans-1,2-dichloro	156-60-5	08LVG025	220
0802L570-002	B007	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG025	220
0802L570-002	B007	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG025	440
0802L570-002	B007	S	8260B	Trichloroethene	79-01-6	08LVG025	220
0802L570-002	B007	S	8260B	Trichlorofluorome	75-69-4	08LVG025	220
0802L570-002	B007	S	8260B	Vinyl Chloride	75-01-4	08LVG025	440
0802L570-002	B007	S	8260B	Xylene (total)	1330-20-7	08LVG025	220
0802L570-002	B007	S	8270C	1,1-Biphenyl	92-52-4	08LE0072	350
0802L570-002	B007	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0072	350
0802L570-002	B007	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0072	350
0802L570-002	B007	S	8270C	1-Methylnaphthal	90-12-0	08LE0072	350
0802L570-002	B007	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0072	350
0802L570-002	B007	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0072	350
0802L570-002	B007	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0072	350
0802L570-002	B007	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0072	350
0802L570-002	B007	S	8270C	2,4-Dimethylphen	105-67-9	08LE0072	350
0802L570-002	B007	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0072	1700
0802L570-002	B007	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0072	350
0802L570-002	B007	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0072	350
0802L570-002	B007	S	8270C	2-Chloronaphthale	91-58-7	08LE0072	350
0802L570-002	B007	S	8270C	2-Chlorophenol	95-57-8	08LE0072	350
0802L570-002	B007	S	8270C	2-Methylnaphthal	91-57-6	08LE0072	350
0802L570-002	B007	S	8270C	2-Methylphenol	95-48-7	08LE0072	350
0802L570-002	B007	S	8270C	2-Nitroaniline	88-74-4	08LE0072	1700
0802L570-002	B007	S	8270C	2-Nitrophenol	88-75-5	08LE0072	350

0802L570-002	B007	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0072	700
0802L570-002	B007	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0072	350
0802L570-002	B007	S	8270C	3-Nitroaniline	99-09-2	08LE0072	1700
0802L570-002	B007	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0072	1700
0802L570-002	B007	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0072	350
0802L570-002	B007	S	8270C	4-Chloro-3-methy	59-50-7	08LE0072	350
0802L570-002	B007	S	8270C	4-Chloroaniline	106-47-8	08LE0072	350
0802L570-002	B007	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0072	350
0802L570-002	B007	S	8270C	4-Nitroaniline	100-01-6	08LE0072	1700
0802L570-002	B007	S	8270C	4-Nitrophenol	100-02-7	08LE0072	1700
0802L570-002	B007	S	8270C	Acenaphthene	83-32-9	08LE0072	350
0802L570-002	B007	S	8270C	Acenaphthylene	208-96-8	08LE0072	350
0802L570-002	B007	S	8270C	Aniline	62-53-3	08LE0072	350
0802L570-002	B007	S	8270C	Anthracene	120-12-7	08LE0072	350
0802L570-002	B007	S	8270C	Benzidine	92-87-5	08LE0072	1700
0802L570-002	B007	S	8270C	Benzo(a)anthrace	56-55-3	08LE0072	350
0802L570-002	B007	S	8270C	Benzo(a)pyrene	50-32-8	08LE0072	350
0802L570-002	B007	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0072	350
0802L570-002	B007	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0072	350
0802L570-002	B007	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0072	350
0802L570-002	B007	S	8270C	BENZOIC ACID	65-85-0	08LE0072	350
0802L570-002	B007	S	8270C	Benzyl alcohol	100-51-6	08LE0072	350
0802L570-002	B007	S	8270C	bis(2-Chloroethox	111-91-1	08LE0072	350
0802L570-002	B007	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0072	350
0802L570-002	B007	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0072	27
0802L570-002	B007	S	8270C	Butylbenzylphthal	85-68-7	08LE0072	350
0802L570-002	B007	S	8270C	Carbazole	86-74-8	08LE0072	350
0802L570-002	B007	S	8270C	Chrysene	218-01-9	08LE0072	350
0802L570-002	B007	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0072	350
0802L570-002	B007	S	8270C	Dibenzofuran	132-64-9	08LE0072	350
0802L570-002	B007	S	8270C	Diethylphthalate	84-66-2	08LE0072	350
0802L570-002	B007	S	8270C	Dimethylphthalate	131-11-3	08LE0072	350
0802L570-002	B007	S	8270C	Di-n-butylphthalat	84-74-2	08LE0072	350
0802L570-002	B007	S	8270C	Di-n-octyl phthala	117-84-0	08LE0072	350
0802L570-002	B007	S	8270C	Fluoranthene	206-44-0	08LE0072	350
0802L570-002	B007	S	8270C	Fluorene	86-73-7	08LE0072	350
0802L570-002	B007	S	8270C	Hexachlorobenzer	118-74-1	08LE0072	350
0802L570-002	B007	S	8270C	Hexachlorobutadi	87-68-3	08LE0072	350
0802L570-002	B007	S	8270C	Hexachlorocyclop	77-47-4	08LE0072	350
0802L570-002	B007	S	8270C	Hexachloroethane	67-72-1	08LE0072	350
0802L570-002	B007	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0072	350
0802L570-002	B007	S	8270C	Isophorone	78-59-1	08LE0072	350
0802L570-002	B007	S	8270C	Naphthalene	91-20-3	08LE0072	350
0802L570-002	B007	S	8270C	Nitrobenzene	98-95-3	08LE0072	350
0802L570-002	B007	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0072	350
0802L570-002	B007	S	8270C	N-Nitrosodipheny	86-30-6	08LE0072	350
0802L570-002	B007	S	8270C	Pentachlorophenc	87-86-5	08LE0072	1700

0802L570-002	B007	S	8270C	Phenanthrene	85-01-8	08LE0072	350
0802L570-002	B007	S	8270C	Phenol	108-95-2	08LE0072	350
0802L570-002	B007	S	8270C	Pyrene	129-00-0	08LE0072	350
0802L570-002	B007	S	8270C	Pyridine	110-86-1	08LE0072	350
0802L570-003	B008	S	8082	Aroclor-1016	12674-11-2	08LE0071	14
0802L570-003	B008	S	8082	Aroclor-1221	11104-28-2	08LE0071	14
0802L570-003	B008	S	8082	Aroclor-1232	11141-16-5	08LE0071	14
0802L570-003	B008	S	8082	Aroclor-1242	53469-21-9	08LE0071	14
0802L570-003	B008	S	8082	Aroclor-1248	12672-29-6	08LE0071	14
0802L570-003	B008	S	8082	Aroclor-1254	11097-69-1	08LE0071	14
0802L570-003	B008	S	8082	Aroclor-1260	11096-82-5	08LE0071	14
0802L570-003	B008	S	9014	Cyanide	57-12-5	08LC006	0.48
0802L570-003	B008	S	9034	Sulfide	18496-25-8	08LSD006	21.1
0802L570-003	B008	S	9056	Bromide	24959-67-9	08LICT13	2.3
0802L570-003	B008	S	9056	Chloride	16887-00-6	08LICT13	13.8
0802L570-003	B008	S	9056	Fluoride	16984-48-8	08LICT13	2.3
0802L570-003	B008	S	9056	Nitrate	14797-55-8	08LICT13	15.9
0802L570-003	B008	S	9056	Nitrite	14797-65-0	08LICT13	2.29
0802L570-003	B008	S	9056	Phosphate	14265-44-2	08LICT13	2.3
0802L570-003	B008	S	9056	Sulfate	14808-79-8	08LICT13	17.7
0802L570-003	B008	S	9066	Phenol	108-95-2	08LPL002	0.26
0802L570-003	B008	S	6010B	Aluminum, Total	7429-90-5	08L0061	4410
0802L570-003	B008	S	6010B	Antimony, Total	7440-36-0	08L0061	0.26
0802L570-003	B008	S	6010B	Arsenic, Total	7440-38-2	08L0061	3.9
0802L570-003	B008	S	6010B	Barium, Total	7440-39-3	08L0061	50.2
0802L570-003	B008	S	6010B	Beryllium, Total	7440-41-7	08L0061	0.11
0802L570-003	B008	S	6010B	Boron, Total	7440-42-8	08L0061	1.6
0802L570-003	B008	S	6010B	Cadmium, Total	7440-43-9	08L0061	0.05
0802L570-003	B008	S	6010B	Calcium, Total	7440-70-2	08L0061	8130
0802L570-003	B008	S	6010B	Chromium, Total	7440-47-3	08L0061	11.5
0802L570-003	B008	S	6010B	Cobalt, Total	7440-48-4	08L0061	3.7
0802L570-003	B008	S	6010B	Copper, Total	7440-50-8	08L0061	7.6
0802L570-003	B008	S	6010B	Iron, Total	7439-89-6	08L0061	9370
0802L570-003	B008	S	6010B	Lead, Total	7439-92-1	08L0061	3.7
0802L570-003	B008	S	6010B	Magnesium, Total	7439-95-4	08L0061	3220
0802L570-003	B008	S	6010B	Manganese, Total	7439-96-5	08L0061	205
0802L570-003	B008	S	6010B	Molybdenum, Tot	7439-98-7	08L0061	0.92
0802L570-003	B008	S	6010B	Nickel, Total	7440-02-0	08L0061	10.3
0802L570-003	B008	S	6010B	Potassium, Total	7440-09-7	08L0061	1050
0802L570-003	B008	S	6010B	Selenium, Total	7782-49-2	08L0061	0.63
0802L570-003	B008	S	6010B	Silicon, Total	7440-21-3	08L0061	3160
0802L570-003	B008	S	6010B	Silver, Total	7440-22-4	08L0061	0.09
0802L570-003	B008	S	6010B	Sodium, Total	7440-23-5	08L0061	147
0802L570-003	B008	S	6010B	Strontium, Total	7440-24-6	08L0061	27.6
0802L570-003	B008	S	6010B	Thallium, Total	7440-28-0	08L0061	1
0802L570-003	B008	S	6010B	Tin, Total	7440-31-5	08L0061	2.1
0802L570-003	B008	S	6010B	Titanium, Total	7440-32-6	08L0061	492

0802L570-003	B008	S	6010B	Uranium, Total	7440-61-1	08L0061	4.4
0802L570-003	B008	S	6010B	Vanadium, Total	7440-62-2	08L0061	15
0802L570-003	B008	S	6010B	Zinc, Total	7440-66-6	08L0061	22.1
0802L570-003	B008	S	7196A	Chromium (VI)	18540-29-9	08LVI012	0.27
0802L570-003	B008	S	7471A	Mercury, Total	7439-97-6	08C0027	0.008
0802L570-003	B008	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG028	230
0802L570-003	B008	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG028	230
0802L570-003	B008	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG028	230
0802L570-003	B008	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG028	230
0802L570-003	B008	S	8260B	1,1-Dichloroethan	75-34-3	08LVG028	230
0802L570-003	B008	S	8260B	1,1-Dichloroethen	75-35-4	08LVG028	230
0802L570-003	B008	S	8260B	1,1-dichloroprope	563-58-6	08LVG028	230
0802L570-003	B008	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG028	230
0802L570-003	B008	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG028	230
0802L570-003	B008	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG028	230
0802L570-003	B008	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG028	230
0802L570-003	B008	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG028	470
0802L570-003	B008	S	8260B	1,2-Dibromoethar	106-93-4	08LVG028	230
0802L570-003	B008	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG028	230
0802L570-003	B008	S	8260B	1,2-Dichloroethan	107-06-2	08LVG028	230
0802L570-003	B008	S	8260B	1,2-Dichloroethen	540-59-0	08LVG028	230
0802L570-003	B008	S	8260B	1,2-Dichloropropa	78-87-5	08LVG028	230
0802L570-003	B008	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG028	230
0802L570-003	B008	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG028	230
0802L570-003	B008	S	8260B	1,3-Dichloropropa	142-28-9	08LVG028	230
0802L570-003	B008	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG028	230
0802L570-003	B008	S	8260B	2,2-Dichloropropa	594-20-7	08LVG028	230
0802L570-003	B008	S	8260B	2-Butanone	78-93-3	08LVG028	470
0802L570-003	B008	S	8260B	2-Chlorotoluene	95-49-8	08LVG028	230
0802L570-003	B008	S	8260B	2-hexanone	591-78-6	08LVG028	470
0802L570-003	B008	S	8260B	2-Nitropropane	79-46-9	08LVG028	940
0802L570-003	B008	S	8260B	3-Chloropropene	107-05-1	08LVG028	470
0802L570-003	B008	S	8260B	4-Chlorotoluene	106-43-4	08LVG028	230
0802L570-003	B008	S	8260B	4-Isopropyltoluen	99-87-6	08LVG028	230
0802L570-003	B008	S	8260B	4-Methyl-2-penta	108-10-1	08LVG028	470
0802L570-003	B008	S	8260B	Acetone	67-64-1	08LVG028	470
0802L570-003	B008	S	8260B	Acrylonitrile	107-13-1	08LVG028	470
0802L570-003	B008	S	8260B	Benzene	71-43-2	08LVG028	230
0802L570-003	B008	S	8260B	Bromobenzene	108-86-1	08LVG028	230
0802L570-003	B008	S	8260B	Bromochlorometh	74-97-5	08LVG028	230
0802L570-003	B008	S	8260B	Bromodichlorome	75-27-4	08LVG028	230
0802L570-003	B008	S	8260B	Bromoform	75-25-2	08LVG028	230
0802L570-003	B008	S	8260B	Bromomethane	74-83-9	08LVG028	470
0802L570-003	B008	S	8260B	Carbon Disulfide	75-15-0	08LVG028	230
0802L570-003	B008	S	8260B	Carbon Tetrachlor	56-23-5	08LVG028	230
0802L570-003	B008	S	8260B	Chlorobenzene	108-90-7	08LVG028	230
0802L570-003	B008	S	8260B	Chloroethane	75-00-3	08LVG028	470

0802L570-003	B008	S	8260B	Chloroform	67-66-3	08LVG028	230
0802L570-003	B008	S	8260B	Chloromethane	74-87-3	08LVG028	470
0802L570-003	B008	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG028	230
0802L570-003	B008	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG028	230
0802L570-003	B008	S	8260B	Dibromochlorome	124-48-1	08LVG028	230
0802L570-003	B008	S	8260B	Dibromomethane	74-95-3	08LVG028	230
0802L570-003	B008	S	8260B	Dichlorodifluorom	75-71-8	08LVG028	470
0802L570-003	B008	S	8260B	Diethylether	60-29-7	08LVG028	470
0802L570-003	B008	S	8260B	Ethylbenzene	100-41-4	08LVG028	230
0802L570-003	B008	S	8260B	Ethylmethacrylate	97-63-2	08LVG028	230
0802L570-003	B008	S	8260B	Freon 113	76-13-1	08LVG028	230
0802L570-003	B008	S	8260B	Hexachlorobutadi	87-68-3	08LVG028	230
0802L570-003	B008	S	8260B	Iodomethane	74-88-4	08LVG028	470
0802L570-003	B008	S	8260B	Isopropylbenzene	98-82-8	08LVG028	230
0802L570-003	B008	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG028	230
0802L570-003	B008	S	8260B	Methacrylonitrile	126-98-7	08LVG028	470
0802L570-003	B008	S	8260B	Methylene Chloric	75-09-2	08LVG028	120
0802L570-003	B008	S	8260B	Methylmethacryla	80-62-6	08LVG028	230
0802L570-003	B008	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG028	230
0802L570-003	B008	S	8260B	Naphthalene	91-20-3	08LVG028	230
0802L570-003	B008	S	8260B	n-butylbenzene	104-51-8	08LVG028	230
0802L570-003	B008	S	8260B	n-propylbenzene	103-65-1	08LVG028	230
0802L570-003	B008	S	8260B	o-Xylene	95-47-6	08LVG028	230
0802L570-003	B008	S	8260B	Pentachloroethan	76-01-7	08LVG028	470
0802L570-003	B008	S	8260B	sec-butylbenzene	135-98-8	08LVG028	230
0802L570-003	B008	S	8260B	Styrene	100-42-5	08LVG028	230
0802L570-003	B008	S	8260B	tert-butylbenzene	98-06-6	08LVG028	230
0802L570-003	B008	S	8260B	Tetrachloroethene	127-18-4	08LVG028	230
0802L570-003	B008	S	8260B	Toluene	108-88-3	08LVG028	230
0802L570-003	B008	S	8260B	trans-1,2-dichloro	156-60-5	08LVG028	230
0802L570-003	B008	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG028	230
0802L570-003	B008	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG028	470
0802L570-003	B008	S	8260B	Trichloroethene	79-01-6	08LVG028	230
0802L570-003	B008	S	8260B	Trichlorofluorome	75-69-4	08LVG028	230
0802L570-003	B008	S	8260B	Vinyl Chloride	75-01-4	08LVG028	470
0802L570-003	B008	S	8260B	Xylene (total)	1330-20-7	08LVG028	230
0802L570-003	B008	S	8270C	1,1-Biphenyl	92-52-4	08LE0072	340
0802L570-003	B008	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0072	340
0802L570-003	B008	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0072	340
0802L570-003	B008	S	8270C	1-Methylnaphthal	90-12-0	08LE0072	340
0802L570-003	B008	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0072	340
0802L570-003	B008	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0072	340
0802L570-003	B008	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0072	340
0802L570-003	B008	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0072	340
0802L570-003	B008	S	8270C	2,4-Dimethylphen	105-67-9	08LE0072	340
0802L570-003	B008	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0072	1700
0802L570-003	B008	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0072	340

0802L570-003	B008	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0072	340
0802L570-003	B008	S	8270C	2-Chloronaphthale	91-58-7	08LE0072	340
0802L570-003	B008	S	8270C	2-Chlorophenol	95-57-8	08LE0072	340
0802L570-003	B008	S	8270C	2-Methylnaphthal	91-57-6	08LE0072	340
0802L570-003	B008	S	8270C	2-Methylphenol	95-48-7	08LE0072	340
0802L570-003	B008	S	8270C	2-Nitroaniline	88-74-4	08LE0072	1700
0802L570-003	B008	S	8270C	2-Nitrophenol	88-75-5	08LE0072	340
0802L570-003	B008	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0072	690
0802L570-003	B008	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0072	340
0802L570-003	B008	S	8270C	3-Nitroaniline	99-09-2	08LE0072	1700
0802L570-003	B008	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0072	1700
0802L570-003	B008	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0072	340
0802L570-003	B008	S	8270C	4-Chloro-3-methy	59-50-7	08LE0072	340
0802L570-003	B008	S	8270C	4-Chloroaniline	106-47-8	08LE0072	340
0802L570-003	B008	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0072	340
0802L570-003	B008	S	8270C	4-Nitroaniline	100-01-6	08LE0072	1700
0802L570-003	B008	S	8270C	4-Nitrophenol	100-02-7	08LE0072	1700
0802L570-003	B008	S	8270C	Acenaphthene	83-32-9	08LE0072	340
0802L570-003	B008	S	8270C	Acenaphthylene	208-96-8	08LE0072	340
0802L570-003	B008	S	8270C	Aniline	62-53-3	08LE0072	340
0802L570-003	B008	S	8270C	Anthracene	120-12-7	08LE0072	340
0802L570-003	B008	S	8270C	Benzidine	92-87-5	08LE0072	1700
0802L570-003	B008	S	8270C	Benzo(a)anthrace	56-55-3	08LE0072	340
0802L570-003	B008	S	8270C	Benzo(a)pyrene	50-32-8	08LE0072	340
0802L570-003	B008	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0072	340
0802L570-003	B008	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0072	340
0802L570-003	B008	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0072	340
0802L570-003	B008	S	8270C	BENZOIC ACID	65-85-0	08LE0072	340
0802L570-003	B008	S	8270C	Benzyl alcohol	100-51-6	08LE0072	340
0802L570-003	B008	S	8270C	bis(2-Chloroethox	111-91-1	08LE0072	340
0802L570-003	B008	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0072	340
0802L570-003	B008	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0072	43
0802L570-003	B008	S	8270C	Butylbenzylphthal	85-68-7	08LE0072	340
0802L570-003	B008	S	8270C	Carbazole	86-74-8	08LE0072	340
0802L570-003	B008	S	8270C	Chrysene	218-01-9	08LE0072	340
0802L570-003	B008	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0072	340
0802L570-003	B008	S	8270C	Dibenzofuran	132-64-9	08LE0072	340
0802L570-003	B008	S	8270C	Diethylphthalate	84-66-2	08LE0072	340
0802L570-003	B008	S	8270C	Dimethylphthalate	131-11-3	08LE0072	340
0802L570-003	B008	S	8270C	Di-n-butylphthalat	84-74-2	08LE0072	340
0802L570-003	B008	S	8270C	Di-n-octyl phthala	117-84-0	08LE0072	340
0802L570-003	B008	S	8270C	Fluoranthene	206-44-0	08LE0072	340
0802L570-003	B008	S	8270C	Fluorene	86-73-7	08LE0072	340
0802L570-003	B008	S	8270C	Hexachlorobenzer	118-74-1	08LE0072	340
0802L570-003	B008	S	8270C	Hexachlorobutadi	87-68-3	08LE0072	340
0802L570-003	B008	S	8270C	Hexachlorocyclop	77-47-4	08LE0072	340
0802L570-003	B008	S	8270C	Hexachloroethane	67-72-1	08LE0072	340

0802L570-003	B008	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0072	340
0802L570-003	B008	S	8270C	Isophorone	78-59-1	08LE0072	340
0802L570-003	B008	S	8270C	Naphthalene	91-20-3	08LE0072	340
0802L570-003	B008	S	8270C	Nitrobenzene	98-95-3	08LE0072	340
0802L570-003	B008	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0072	340
0802L570-003	B008	S	8270C	N-Nitrosodipheny	86-30-6	08LE0072	340
0802L570-003	B008	S	8270C	Pentachlorophenc	87-86-5	08LE0072	1700
0802L570-003	B008	S	8270C	Phenanthrene	85-01-8	08LE0072	340
0802L570-003	B008	S	8270C	Phenol	108-95-2	08LE0072	340
0802L570-003	B008	S	8270C	Pyrene	129-00-0	08LE0072	340
0802L570-003	B008	S	8270C	Pyridine	110-86-1	08LE0072	340
0802L575-001	B009	S	8082	Aroclor-1016	12674-11-2	08LE0083	14
0802L575-001	B009	S	8082	Aroclor-1221	11104-28-2	08LE0083	14
0802L575-001	B009	S	8082	Aroclor-1232	11141-16-5	08LE0083	14
0802L575-001	B009	S	8082	Aroclor-1242	53469-21-9	08LE0083	14
0802L575-001	B009	S	8082	Aroclor-1248	12672-29-6	08LE0083	14
0802L575-001	B009	S	8082	Aroclor-1254	11097-69-1	08LE0083	14
0802L575-001	B009	S	8082	Aroclor-1260	11096-82-5	08LE0083	14
0802L575-001	B009	S	9014	Cyanide	57-12-5	08LC007	0.5
0802L575-001	B009	S	9034	Sulfide	18496-25-8	08LSD007	21.2
0802L575-001	B009	S	9056	Bromide	24959-67-9	08LICT13	2.5
0802L575-001	B009	S	9056	Chloride	16887-00-6	08LICT13	2.7
0802L575-001	B009	S	9056	Fluoride	16984-48-8	08LICT13	2.5
0802L575-001	B009	S	9056	Nitrate	14797-55-8	08LICT13	6.07
0802L575-001	B009	S	9056	Nitrite	14797-65-0	08LICT13	2.52
0802L575-001	B009	S	9056	Phosphate	14265-44-2	08LICT13	2.5
0802L575-001	B009	S	9056	Sulfate	14808-79-8	08LICT13	23.2
0802L575-001	B009	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L575-001	B009	S	6010B	Aluminum, Total	7429-90-5	08L0066	5230
0802L575-001	B009	S	6010B	Antimony, Total	7440-36-0	08L0066	0.29
0802L575-001	B009	S	6010B	Arsenic, Total	7440-38-2	08L0066	3.7
0802L575-001	B009	S	6010B	Barium, Total	7440-39-3	08L0066	64.3
0802L575-001	B009	S	6010B	Beryllium, Total	7440-41-7	08L0066	0.14
0802L575-001	B009	S	6010B	Boron, Total	7440-42-8	08L0066	0.9
0802L575-001	B009	S	6010B	Cadmium, Total	7440-43-9	08L0066	0.05
0802L575-001	B009	S	6010B	Calcium, Total	7440-70-2	08L0066	8240
0802L575-001	B009	S	6010B	Chromium, Total	7440-47-3	08L0066	13.7
0802L575-001	B009	S	6010B	Cobalt, Total	7440-48-4	08L0066	4.3
0802L575-001	B009	S	6010B	Copper, Total	7440-50-8	08L0066	8
0802L575-001	B009	S	6010B	Iron, Total	7439-89-6	08L0066	11700
0802L575-001	B009	S	6010B	Lead, Total	7439-92-1	08L0066	4.4
0802L575-001	B009	S	6010B	Magnesium, Total	7439-95-4	08L0066	3860
0802L575-001	B009	S	6010B	Manganese, Total	7439-96-5	08L0066	236
0802L575-001	B009	S	6010B	Molybdenum, Tot	7439-98-7	08L0066	0.73
0802L575-001	B009	S	6010B	Nickel, Total	7440-02-0	08L0066	9.9
0802L575-001	B009	S	6010B	Potassium, Total	7440-09-7	08L0066	1170
0802L575-001	B009	S	6010B	Selenium, Total	7782-49-2	08L0066	0.58

0802L575-001	B009	S	6010B	Silicon, Total	7440-21-3	08L0066	2990
0802L575-001	B009	S	6010B	Silver, Total	7440-22-4	08L0066	0.1
0802L575-001	B009	S	6010B	Sodium, Total	7440-23-5	08L0066	150
0802L575-001	B009	S	6010B	Strontium, Total	7440-24-6	08L0066	29.8
0802L575-001	B009	S	6010B	Thallium, Total	7440-28-0	08L0066	0.58
0802L575-001	B009	S	6010B	Tin, Total	7440-31-5	08L0066	2.6
0802L575-001	B009	S	6010B	Titanium, Total	7440-32-6	08L0066	559
0802L575-001	B009	S	6010B	Uranium, Total	7440-61-1	08L0066	4.8
0802L575-001	B009	S	6010B	Vanadium, Total	7440-62-2	08L0066	19.2
0802L575-001	B009	S	6010B	Zinc, Total	7440-66-6	08L0066	27.1
0802L575-001	B009	S	7196A	Chromium (VI)	18540-29-9	08LVI012	0.24
0802L575-001	B009	S	7471A	Mercury, Total	7439-97-6	08C0027	0.01
0802L575-001	B009	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG028	240
0802L575-001	B009	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG028	240
0802L575-001	B009	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG028	240
0802L575-001	B009	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG028	240
0802L575-001	B009	S	8260B	1,1-Dichloroethan	75-34-3	08LVG028	240
0802L575-001	B009	S	8260B	1,1-Dichloroethen	75-35-4	08LVG028	240
0802L575-001	B009	S	8260B	1,1-dichloroprope	563-58-6	08LVG028	240
0802L575-001	B009	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG028	240
0802L575-001	B009	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG028	240
0802L575-001	B009	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG028	130
0802L575-001	B009	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG028	240
0802L575-001	B009	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG028	470
0802L575-001	B009	S	8260B	1,2-Dibromoethar	106-93-4	08LVG028	240
0802L575-001	B009	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG028	240
0802L575-001	B009	S	8260B	1,2-Dichloroethan	107-06-2	08LVG028	240
0802L575-001	B009	S	8260B	1,2-Dichloroethen	540-59-0	08LVG028	240
0802L575-001	B009	S	8260B	1,2-Dichloropropa	78-87-5	08LVG028	240
0802L575-001	B009	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG028	240
0802L575-001	B009	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG028	240
0802L575-001	B009	S	8260B	1,3-Dichloropropa	142-28-9	08LVG028	240
0802L575-001	B009	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG028	240
0802L575-001	B009	S	8260B	2,2-Dichloropropa	594-20-7	08LVG028	240
0802L575-001	B009	S	8260B	2-Butanone	78-93-3	08LVG028	470
0802L575-001	B009	S	8260B	2-Chlorotoluene	95-49-8	08LVG028	240
0802L575-001	B009	S	8260B	2-hexanone	591-78-6	08LVG028	470
0802L575-001	B009	S	8260B	2-Nitropropane	79-46-9	08LVG028	940
0802L575-001	B009	S	8260B	3-Chloropropene	107-05-1	08LVG028	470
0802L575-001	B009	S	8260B	4-Chlorotoluene	106-43-4	08LVG028	240
0802L575-001	B009	S	8260B	4-Isopropyltoluen	99-87-6	08LVG028	240
0802L575-001	B009	S	8260B	4-Methyl-2-pentan	108-10-1	08LVG028	470
0802L575-001	B009	S	8260B	Acetone	67-64-1	08LVG028	470
0802L575-001	B009	S	8260B	Acrylonitrile	107-13-1	08LVG028	470
0802L575-001	B009	S	8260B	Benzene	71-43-2	08LVG028	240
0802L575-001	B009	S	8260B	Bromobenzene	108-86-1	08LVG028	240
0802L575-001	B009	S	8260B	Bromochlorometh	74-97-5	08LVG028	240

0802L575-001	B009	S	8260B	Bromodichlorome	75-27-4	08LVG028	240
0802L575-001	B009	S	8260B	Bromoform	75-25-2	08LVG028	240
0802L575-001	B009	S	8260B	Bromomethane	74-83-9	08LVG028	470
0802L575-001	B009	S	8260B	Carbon Disulfide	75-15-0	08LVG028	240
0802L575-001	B009	S	8260B	Carbon Tetrachlor	56-23-5	08LVG028	240
0802L575-001	B009	S	8260B	Chlorobenzene	108-90-7	08LVG028	240
0802L575-001	B009	S	8260B	Chloroethane	75-00-3	08LVG028	470
0802L575-001	B009	S	8260B	Chloroform	67-66-3	08LVG028	240
0802L575-001	B009	S	8260B	Chloromethane	74-87-3	08LVG028	470
0802L575-001	B009	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG028	240
0802L575-001	B009	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG028	240
0802L575-001	B009	S	8260B	Dibromochlorome	124-48-1	08LVG028	240
0802L575-001	B009	S	8260B	Dibromomethane	74-95-3	08LVG028	240
0802L575-001	B009	S	8260B	Dichlorodifluorom	75-71-8	08LVG028	470
0802L575-001	B009	S	8260B	Diethylether	60-29-7	08LVG028	470
0802L575-001	B009	S	8260B	Ethylbenzene	100-41-4	08LVG028	240
0802L575-001	B009	S	8260B	Ethylmethacrylate	97-63-2	08LVG028	240
0802L575-001	B009	S	8260B	Freon 113	76-13-1	08LVG028	240
0802L575-001	B009	S	8260B	Hexachlorobutadi	87-68-3	08LVG028	240
0802L575-001	B009	S	8260B	Iodomethane	74-88-4	08LVG028	470
0802L575-001	B009	S	8260B	Isopropylbenzene	98-82-8	08LVG028	240
0802L575-001	B009	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG028	240
0802L575-001	B009	S	8260B	Methacrylonitrile	126-98-7	08LVG028	470
0802L575-001	B009	S	8260B	Methylene Chloric	75-09-2	08LVG028	150
0802L575-001	B009	S	8260B	Methylmethacryla	80-62-6	08LVG028	240
0802L575-001	B009	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG028	240
0802L575-001	B009	S	8260B	Naphthalene	91-20-3	08LVG028	240
0802L575-001	B009	S	8260B	n-butylbenzene	104-51-8	08LVG028	240
0802L575-001	B009	S	8260B	n-propylbenzene	103-65-1	08LVG028	240
0802L575-001	B009	S	8260B	o-Xylene	95-47-6	08LVG028	240
0802L575-001	B009	S	8260B	Pentachloroethan	76-01-7	08LVG028	470
0802L575-001	B009	S	8260B	sec-butylbenzene	135-98-8	08LVG028	240
0802L575-001	B009	S	8260B	Styrene	100-42-5	08LVG028	240
0802L575-001	B009	S	8260B	tert-butylbenzene	98-06-6	08LVG028	240
0802L575-001	B009	S	8260B	Tetrachloroethene	127-18-4	08LVG028	240
0802L575-001	B009	S	8260B	Toluene	108-88-3	08LVG028	240
0802L575-001	B009	S	8260B	trans-1,2-dichloro	156-60-5	08LVG028	240
0802L575-001	B009	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG028	240
0802L575-001	B009	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG028	470
0802L575-001	B009	S	8260B	Trichloroethene	79-01-6	08LVG028	240
0802L575-001	B009	S	8260B	Trichlorofluorome	75-69-4	08LVG028	240
0802L575-001	B009	S	8260B	Vinyl Chloride	75-01-4	08LVG028	470
0802L575-001	B009	S	8260B	Xylene (total)	1330-20-7	08LVG028	240
0802L575-001	B009	S	8270C	1,1-Biphenyl	92-52-4	08LE0084	340
0802L575-001	B009	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0084	340
0802L575-001	B009	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0084	340
0802L575-001	B009	S	8270C	1-Methylnaphthal	90-12-0	08LE0084	340

0802L575-001	B009	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0084	340
0802L575-001	B009	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0084	340
0802L575-001	B009	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0084	340
0802L575-001	B009	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0084	340
0802L575-001	B009	S	8270C	2,4-Dimethylphen	105-67-9	08LE0084	340
0802L575-001	B009	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0084	1700
0802L575-001	B009	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0084	340
0802L575-001	B009	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0084	340
0802L575-001	B009	S	8270C	2-Chloronaphthale	91-58-7	08LE0084	340
0802L575-001	B009	S	8270C	2-Chlorophenol	95-57-8	08LE0084	340
0802L575-001	B009	S	8270C	2-Methylnaphthal	91-57-6	08LE0084	340
0802L575-001	B009	S	8270C	2-Methylphenol	95-48-7	08LE0084	340
0802L575-001	B009	S	8270C	2-Nitroaniline	88-74-4	08LE0084	1700
0802L575-001	B009	S	8270C	2-Nitrophenol	88-75-5	08LE0084	340
0802L575-001	B009	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0084	690
0802L575-001	B009	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0084	340
0802L575-001	B009	S	8270C	3-Nitroaniline	99-09-2	08LE0084	1700
0802L575-001	B009	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0084	1700
0802L575-001	B009	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0084	340
0802L575-001	B009	S	8270C	4-Chloro-3-methy	59-50-7	08LE0084	340
0802L575-001	B009	S	8270C	4-Chloroaniline	106-47-8	08LE0084	340
0802L575-001	B009	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0084	340
0802L575-001	B009	S	8270C	4-Nitroaniline	100-01-6	08LE0084	1700
0802L575-001	B009	S	8270C	4-Nitrophenol	100-02-7	08LE0084	1700
0802L575-001	B009	S	8270C	Acenaphthene	83-32-9	08LE0084	340
0802L575-001	B009	S	8270C	Acenaphthylene	208-96-8	08LE0084	340
0802L575-001	B009	S	8270C	Aniline	62-53-3	08LE0084	340
0802L575-001	B009	S	8270C	Anthracene	120-12-7	08LE0084	340
0802L575-001	B009	S	8270C	Benzidine	92-87-5	08LE0084	1700
0802L575-001	B009	S	8270C	Benzo(a)anthrace	56-55-3	08LE0084	340
0802L575-001	B009	S	8270C	Benzo(a)pyrene	50-32-8	08LE0084	340
0802L575-001	B009	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0084	340
0802L575-001	B009	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0084	340
0802L575-001	B009	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0084	340
0802L575-001	B009	S	8270C	BENZOIC ACID	65-85-0	08LE0084	340
0802L575-001	B009	S	8270C	Benzyl alcohol	100-51-6	08LE0084	340
0802L575-001	B009	S	8270C	bis(2-Chloroethox	111-91-1	08LE0084	340
0802L575-001	B009	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0084	340
0802L575-001	B009	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0084	22
0802L575-001	B009	S	8270C	Butylbenzylphthal	85-68-7	08LE0084	340
0802L575-001	B009	S	8270C	Carbazole	86-74-8	08LE0084	340
0802L575-001	B009	S	8270C	Chrysene	218-01-9	08LE0084	340
0802L575-001	B009	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0084	340
0802L575-001	B009	S	8270C	Dibenzofuran	132-64-9	08LE0084	340
0802L575-001	B009	S	8270C	Diethylphthalate	84-66-2	08LE0084	340
0802L575-001	B009	S	8270C	Dimethylphthalate	131-11-3	08LE0084	340
0802L575-001	B009	S	8270C	Di-n-butylphthalat	84-74-2	08LE0084	340

0802L575-001	B009	S	8270C	Di-n-octyl phthala	117-84-0	08LE0084	96
0802L575-001	B009	S	8270C	Fluoranthene	206-44-0	08LE0084	340
0802L575-001	B009	S	8270C	Fluorene	86-73-7	08LE0084	340
0802L575-001	B009	S	8270C	Hexachlorobenzer	118-74-1	08LE0084	340
0802L575-001	B009	S	8270C	Hexachlorobutadi	87-68-3	08LE0084	340
0802L575-001	B009	S	8270C	Hexachlorocyclop	77-47-4	08LE0084	340
0802L575-001	B009	S	8270C	Hexachloroethane	67-72-1	08LE0084	340
0802L575-001	B009	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0084	340
0802L575-001	B009	S	8270C	Isophorone	78-59-1	08LE0084	340
0802L575-001	B009	S	8270C	Naphthalene	91-20-3	08LE0084	340
0802L575-001	B009	S	8270C	Nitrobenzene	98-95-3	08LE0084	340
0802L575-001	B009	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0084	340
0802L575-001	B009	S	8270C	N-Nitrosodipheny	86-30-6	08LE0084	340
0802L575-001	B009	S	8270C	Pentachlorophenc	87-86-5	08LE0084	1700
0802L575-001	B009	S	8270C	Phenanthrene	85-01-8	08LE0084	340
0802L575-001	B009	S	8270C	Phenol	108-95-2	08LE0084	340
0802L575-001	B009	S	8270C	Pyrene	129-00-0	08LE0084	340
0802L575-001	B009	S	8270C	Pyridine	110-86-1	08LE0084	340
0802L610-001	B010	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L610-001	B010	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L610-001	B010	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L610-001	B010	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L610-001	B010	S	8082	Aroclor-1248	12672-29-6	08LE0097	14
0802L610-001	B010	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L610-001	B010	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L610-001	B010	S	9014	Cyanide	57-12-5	08LCA08	0.52
0802L610-001	B010	S	9034	Sulfide	18496-25-8	08LSDA08	22.7
0802L610-001	B010	S	9056	Bromide	24959-67-9	08LICS17	2.5
0802L610-001	B010	S	9056	Chloride	16887-00-6	08LICS17	11
0802L610-001	B010	S	9056	Fluoride	16984-48-8	08LICS17	2.5
0802L610-001	B010	S	9056	Nitrate	14797-55-8	08LICS17	9.28
0802L610-001	B010	S	9056	Nitrite	14797-65-0	08LICS17	2.54
0802L610-001	B010	S	9056	Phosphate	14265-44-2	08LICS17	2.5
0802L610-001	B010	S	9056	Sulfate	14808-79-8	08LICS17	13.8
0802L610-001	B010	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L610-001	B010	S	6010B	Aluminum, Total	7429-90-5	08L0075	6050
0802L610-001	B010	S	6010B	Antimony, Total	7440-36-0	08L0075	0.27
0802L610-001	B010	S	6010B	Arsenic, Total	7440-38-2	08L0075	6.3
0802L610-001	B010	S	6010B	Barium, Total	7440-39-3	08L0075	64.6
0802L610-001	B010	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.2
0802L610-001	B010	S	6010B	Boron, Total	7440-42-8	08L0075	1.1
0802L610-001	B010	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.11
0802L610-001	B010	S	6010B	Calcium, Total	7440-70-2	08L0075	8280
0802L610-001	B010	S	6010B	Chromium, Total	7440-47-3	08L0075	20
0802L610-001	B010	S	6010B	Cobalt, Total	7440-48-4	08L0075	5.6
0802L610-001	B010	S	6010B	Copper, Total	7440-50-8	08L0075	10.8
0802L610-001	B010	S	6010B	Iron, Total	7439-89-6	08L0075	16300

0802L610-001	B010	S	6010B	Lead, Total	7439-92-1	08L0075	5.3
0802L610-001	B010	S	6010B	Magnesium, Total	7439-95-4	08L0075	4810
0802L610-001	B010	S	6010B	Manganese, Total	7439-96-5	08L0075	330
0802L610-001	B010	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	1.1
0802L610-001	B010	S	6010B	Nickel, Total	7440-02-0	08L0075	15.3
0802L610-001	B010	S	6010B	Potassium, Total	7440-09-7	08L0075	1240
0802L610-001	B010	S	6010B	Selenium, Total	7782-49-2	08L0075	0.71
0802L610-001	B010	S	6010B	Silicon, Total	7440-21-3	08L0075	265
0802L610-001	B010	S	6010B	Silver, Total	7440-22-4	08L0075	0.09
0802L610-001	B010	S	6010B	Sodium, Total	7440-23-5	08L0075	135
0802L610-001	B010	S	6010B	Strontium, Total	7440-24-6	08L0075	26.7
0802L610-001	B010	S	6010B	Thallium, Total	7440-28-0	08L0075	1.1
0802L610-001	B010	S	6010B	Tin, Total	7440-31-5	08L0075	1.2
0802L610-001	B010	S	6010B	Titanium, Total	7440-32-6	08L0075	689
0802L610-001	B010	S	6010B	Uranium, Total	7440-61-1	08L0075	4.5
0802L610-001	B010	S	6010B	Vanadium, Total	7440-62-2	08L0075	28.7
0802L610-001	B010	S	6010B	Zinc, Total	7440-66-6	08L0075	32.4
0802L610-001	B010	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.21
0802L610-001	B010	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L610-001	B010	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK033	6
0802L610-001	B010	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK033	6
0802L610-001	B010	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK033	6
0802L610-001	B010	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK033	6
0802L610-001	B010	S	8260B	1,1-Dichloroethan	75-34-3	08LVK033	6
0802L610-001	B010	S	8260B	1,1-Dichloroethen	75-35-4	08LVK033	6
0802L610-001	B010	S	8260B	1,1-dichloroprope	563-58-6	08LVK033	6
0802L610-001	B010	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK033	6
0802L610-001	B010	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK033	6
0802L610-001	B010	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK033	6
0802L610-001	B010	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK033	6
0802L610-001	B010	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK033	11
0802L610-001	B010	S	8260B	1,2-Dibromoethar	106-93-4	08LVK033	6
0802L610-001	B010	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK033	6
0802L610-001	B010	S	8260B	1,2-Dichloroethan	107-06-2	08LVK033	6
0802L610-001	B010	S	8260B	1,2-Dichloroethen	540-59-0	08LVK033	6
0802L610-001	B010	S	8260B	1,2-Dichloropropa	78-87-5	08LVK033	6
0802L610-001	B010	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK033	6
0802L610-001	B010	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK033	6
0802L610-001	B010	S	8260B	1,3-Dichloropropa	142-28-9	08LVK033	6
0802L610-001	B010	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK033	6
0802L610-001	B010	S	8260B	2,2-Dichloropropa	594-20-7	08LVK033	6
0802L610-001	B010	S	8260B	2-Butanone	78-93-3	08LVK033	11
0802L610-001	B010	S	8260B	2-Chlorotoluene	95-49-8	08LVK033	6
0802L610-001	B010	S	8260B	2-hexanone	591-78-6	08LVK033	11
0802L610-001	B010	S	8260B	2-Nitropropane	79-46-9	08LVK033	22
0802L610-001	B010	S	8260B	3-Chloropropene	107-05-1	08LVK033	11

0802L610-001	B010	S	8260B	4-Chlorotoluene	106-43-4	08LVK033	6
0802L610-001	B010	S	8260B	4-Isopropyltoluen	99-87-6	08LVK033	6
0802L610-001	B010	S	8260B	4-Methyl-2-penta	108-10-1	08LVK033	11
0802L610-001	B010	S	8260B	Acetone	67-64-1	08LVK033	11
0802L610-001	B010	S	8260B	Acrylonitrile	107-13-1	08LVK033	11
0802L610-001	B010	S	8260B	Benzene	71-43-2	08LVK033	6
0802L610-001	B010	S	8260B	Bromobenzene	108-86-1	08LVK033	6
0802L610-001	B010	S	8260B	Bromochlorometh	74-97-5	08LVK033	6
0802L610-001	B010	S	8260B	Bromodichlorome	75-27-4	08LVK033	6
0802L610-001	B010	S	8260B	Bromoform	75-25-2	08LVK033	6
0802L610-001	B010	S	8260B	Bromomethane	74-83-9	08LVK033	11
0802L610-001	B010	S	8260B	Carbon Disulfide	75-15-0	08LVK033	6
0802L610-001	B010	S	8260B	Carbon Tetrachlor	56-23-5	08LVK033	6
0802L610-001	B010	S	8260B	Chlorobenzene	108-90-7	08LVK033	6
0802L610-001	B010	S	8260B	Chloroethane	75-00-3	08LVK033	11
0802L610-001	B010	S	8260B	Chloroform	67-66-3	08LVK033	5
0802L610-001	B010	S	8260B	Chloromethane	74-87-3	08LVK033	11
0802L610-001	B010	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK033	6
0802L610-001	B010	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK033	6
0802L610-001	B010	S	8260B	Dibromochlorome	124-48-1	08LVK033	6
0802L610-001	B010	S	8260B	Dibromomethane	74-95-3	08LVK033	6
0802L610-001	B010	S	8260B	Dichlorodifluorom	75-71-8	08LVK033	11
0802L610-001	B010	S	8260B	Diethylether	60-29-7	08LVK033	11
0802L610-001	B010	S	8260B	Ethylbenzene	100-41-4	08LVK033	6
0802L610-001	B010	S	8260B	Ethylmethacrylate	97-63-2	08LVK033	6
0802L610-001	B010	S	8260B	Freon 113	76-13-1	08LVK033	6
0802L610-001	B010	S	8260B	Hexachlorobutadi	87-68-3	08LVK033	6
0802L610-001	B010	S	8260B	Iodomethane	74-88-4	08LVK033	11
0802L610-001	B010	S	8260B	Isopropylbenzene	98-82-8	08LVK033	6
0802L610-001	B010	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK033	6
0802L610-001	B010	S	8260B	Methacrylonitrile	126-98-7	08LVK033	11
0802L610-001	B010	S	8260B	Methylene Chloric	75-09-2	08LVK033	20
0802L610-001	B010	S	8260B	Methylmethacryla	80-62-6	08LVK033	6
0802L610-001	B010	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK033	6
0802L610-001	B010	S	8260B	Naphthalene	91-20-3	08LVK033	6
0802L610-001	B010	S	8260B	n-butylbenzene	104-51-8	08LVK033	6
0802L610-001	B010	S	8260B	n-propylbenzene	103-65-1	08LVK033	6
0802L610-001	B010	S	8260B	o-Xylene	95-47-6	08LVK033	6
0802L610-001	B010	S	8260B	Pentachloroethan	76-01-7	08LVK033	11
0802L610-001	B010	S	8260B	sec-butylbenzene	135-98-8	08LVK033	6
0802L610-001	B010	S	8260B	Styrene	100-42-5	08LVK033	6
0802L610-001	B010	S	8260B	tert-butylbenzene	98-06-6	08LVK033	6
0802L610-001	B010	S	8260B	Tetrachloroethene	127-18-4	08LVK033	6
0802L610-001	B010	S	8260B	Toluene	108-88-3	08LVK033	6
0802L610-001	B010	S	8260B	trans-1,2-dichloro	156-60-5	08LVK033	6
0802L610-001	B010	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK033	6
0802L610-001	B010	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK033	11

0802L610-001	B010	S	8260B	Trichloroethene	79-01-6	08LVK033	6
0802L610-001	B010	S	8260B	Trichlorofluorome	75-69-4	08LVK033	6
0802L610-001	B010	S	8260B	Vinyl Chloride	75-01-4	08LVK033	11
0802L610-001	B010	S	8260B	Xylene (total)	1330-20-7	08LVK033	6
0802L610-001	B010	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	350
0802L610-001	B010	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	350
0802L610-001	B010	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	350
0802L610-001	B010	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	350
0802L610-001	B010	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	350
0802L610-001	B010	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	350
0802L610-001	B010	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	350
0802L610-001	B010	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	350
0802L610-001	B010	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	350
0802L610-001	B010	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1800
0802L610-001	B010	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	350
0802L610-001	B010	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	350
0802L610-001	B010	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	350
0802L610-001	B010	S	8270C	2-Chlorophenol	95-57-8	08LE0098	350
0802L610-001	B010	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	350
0802L610-001	B010	S	8270C	2-Methylphenol	95-48-7	08LE0098	350
0802L610-001	B010	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1800
0802L610-001	B010	S	8270C	2-Nitrophenol	88-75-5	08LE0098	350
0802L610-001	B010	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	700
0802L610-001	B010	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	350
0802L610-001	B010	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1800
0802L610-001	B010	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1800
0802L610-001	B010	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	350
0802L610-001	B010	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	350
0802L610-001	B010	S	8270C	4-Chloroaniline	106-47-8	08LE0098	350
0802L610-001	B010	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	350
0802L610-001	B010	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1800
0802L610-001	B010	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1800
0802L610-001	B010	S	8270C	Acenaphthene	83-32-9	08LE0098	350
0802L610-001	B010	S	8270C	Acenaphthylene	208-96-8	08LE0098	350
0802L610-001	B010	S	8270C	Aniline	62-53-3	08LE0098	350
0802L610-001	B010	S	8270C	Anthracene	120-12-7	08LE0098	350
0802L610-001	B010	S	8270C	Benzidine	92-87-5	08LE0098	1800
0802L610-001	B010	S	8270C	Benzo(a)anthracer	56-55-3	08LE0098	350
0802L610-001	B010	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	350
0802L610-001	B010	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	350
0802L610-001	B010	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	350
0802L610-001	B010	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	350
0802L610-001	B010	S	8270C	BENZOIC ACID	65-85-0	08LE0098	350
0802L610-001	B010	S	8270C	Benzyl alcohol	100-51-6	08LE0098	350
0802L610-001	B010	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	350
0802L610-001	B010	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	350
0802L610-001	B010	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	350

0802L610-001	B010	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	350
0802L610-001	B010	S	8270C	Carbazole	86-74-8	08LE0098	350
0802L610-001	B010	S	8270C	Chrysene	218-01-9	08LE0098	350
0802L610-001	B010	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	350
0802L610-001	B010	S	8270C	Dibenzofuran	132-64-9	08LE0098	350
0802L610-001	B010	S	8270C	Diethylphthalate	84-66-2	08LE0098	350
0802L610-001	B010	S	8270C	Dimethylphthalate	131-11-3	08LE0098	350
0802L610-001	B010	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	350
0802L610-001	B010	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	350
0802L610-001	B010	S	8270C	Fluoranthene	206-44-0	08LE0098	350
0802L610-001	B010	S	8270C	Fluorene	86-73-7	08LE0098	350
0802L610-001	B010	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	350
0802L610-001	B010	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	350
0802L610-001	B010	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	350
0802L610-001	B010	S	8270C	Hexachloroethane	67-72-1	08LE0098	350
0802L610-001	B010	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	350
0802L610-001	B010	S	8270C	Isophorone	78-59-1	08LE0098	350
0802L610-001	B010	S	8270C	Naphthalene	91-20-3	08LE0098	350
0802L610-001	B010	S	8270C	Nitrobenzene	98-95-3	08LE0098	350
0802L610-001	B010	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	350
0802L610-001	B010	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	350
0802L610-001	B010	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1800
0802L610-001	B010	S	8270C	Phenanthrene	85-01-8	08LE0098	350
0802L610-001	B010	S	8270C	Phenol	108-95-2	08LE0098	350
0802L610-001	B010	S	8270C	Pyrene	129-00-0	08LE0098	350
0802L610-001	B010	S	8270C	Pyridine	110-86-1	08LE0098	350
0802L610-002	B011	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L610-002	B011	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L610-002	B011	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L610-002	B011	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L610-002	B011	S	8082	Aroclor-1248	12672-29-6	08LE0097	14
0802L610-002	B011	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L610-002	B011	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L610-002	B011	S	9014	Cyanide	57-12-5	08LCA08	0.51
0802L610-002	B011	S	9034	Sulfide	18496-25-8	08LSDA08	27.4
0802L610-002	B011	S	9056	Bromide	24959-67-9	08LICS17	2.4
0802L610-002	B011	S	9056	Chloride	16887-00-6	08LICS17	2.4
0802L610-002	B011	S	9056	Fluoride	16984-48-8	08LICS17	2.4
0802L610-002	B011	S	9056	Nitrate	14797-55-8	08LICS17	2.42
0802L610-002	B011	S	9056	Nitrite	14797-65-0	08LICS17	2.42
0802L610-002	B011	S	9056	Phosphate	14265-44-2	08LICS17	2.4
0802L610-002	B011	S	9056	Sulfate	14808-79-8	08LICS17	8.4
0802L610-002	B011	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L610-002	B011	S	6010B	Aluminum, Total	7429-90-5	08L0075	5100
0802L610-002	B011	S	6010B	Antimony, Total	7440-36-0	08L0075	0.23
0802L610-002	B011	S	6010B	Arsenic, Total	7440-38-2	08L0075	1.9
0802L610-002	B011	S	6010B	Barium, Total	7440-39-3	08L0075	68.6

0802L610-002	B011	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.1
0802L610-002	B011	S	6010B	Boron, Total	7440-42-8	08L0075	0.89
0802L610-002	B011	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.04
0802L610-002	B011	S	6010B	Calcium, Total	7440-70-2	08L0075	5790
0802L610-002	B011	S	6010B	Chromium, Total	7440-47-3	08L0075	33.3
0802L610-002	B011	S	6010B	Cobalt, Total	7440-48-4	08L0075	5.5
0802L610-002	B011	S	6010B	Copper, Total	7440-50-8	08L0075	11.6
0802L610-002	B011	S	6010B	Iron, Total	7439-89-6	08L0075	15000
0802L610-002	B011	S	6010B	Lead, Total	7439-92-1	08L0075	2.6
0802L610-002	B011	S	6010B	Magnesium, Total	7439-95-4	08L0075	3580
0802L610-002	B011	S	6010B	Manganese, Total	7439-96-5	08L0075	247
0802L610-002	B011	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	1.2
0802L610-002	B011	S	6010B	Nickel, Total	7440-02-0	08L0075	21.3
0802L610-002	B011	S	6010B	Potassium, Total	7440-09-7	08L0075	839
0802L610-002	B011	S	6010B	Selenium, Total	7782-49-2	08L0075	0.46
0802L610-002	B011	S	6010B	Silicon, Total	7440-21-3	08L0075	307
0802L610-002	B011	S	6010B	Silver, Total	7440-22-4	08L0075	0.08
0802L610-002	B011	S	6010B	Sodium, Total	7440-23-5	08L0075	187
0802L610-002	B011	S	6010B	Strontium, Total	7440-24-6	08L0075	30.1
0802L610-002	B011	S	6010B	Thallium, Total	7440-28-0	08L0075	0.51
0802L610-002	B011	S	6010B	Tin, Total	7440-31-5	08L0075	0.84
0802L610-002	B011	S	6010B	Titanium, Total	7440-32-6	08L0075	991
0802L610-002	B011	S	6010B	Uranium, Total	7440-61-1	08L0075	3.9
0802L610-002	B011	S	6010B	Vanadium, Total	7440-62-2	08L0075	36.2
0802L610-002	B011	S	6010B	Zinc, Total	7440-66-6	08L0075	29.2
0802L610-002	B011	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.76
0802L610-002	B011	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L610-002	B011	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK033	5
0802L610-002	B011	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK033	5
0802L610-002	B011	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK033	5
0802L610-002	B011	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK033	5
0802L610-002	B011	S	8260B	1,1-Dichloroethan	75-34-3	08LVK033	5
0802L610-002	B011	S	8260B	1,1-Dichloroethen	75-35-4	08LVK033	5
0802L610-002	B011	S	8260B	1,1-dichloroprope	563-58-6	08LVK033	5
0802L610-002	B011	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK033	5
0802L610-002	B011	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK033	5
0802L610-002	B011	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK033	5
0802L610-002	B011	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK033	5
0802L610-002	B011	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK033	10
0802L610-002	B011	S	8260B	1,2-Dibromoethar	106-93-4	08LVK033	5
0802L610-002	B011	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK033	5
0802L610-002	B011	S	8260B	1,2-Dichloroethan	107-06-2	08LVK033	5
0802L610-002	B011	S	8260B	1,2-Dichloroethen	540-59-0	08LVK033	5
0802L610-002	B011	S	8260B	1,2-Dichloropropa	78-87-5	08LVK033	5
0802L610-002	B011	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK033	5
0802L610-002	B011	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK033	5

0802L610-002	B011	S	8260B	1,3-Dichloropropa	142-28-9	08LVK033	5
0802L610-002	B011	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK033	5
0802L610-002	B011	S	8260B	2,2-Dichloropropa	594-20-7	08LVK033	5
0802L610-002	B011	S	8260B	2-Butanone	78-93-3	08LVK033	10
0802L610-002	B011	S	8260B	2-Chlorotoluene	95-49-8	08LVK033	5
0802L610-002	B011	S	8260B	2-hexanone	591-78-6	08LVK033	10
0802L610-002	B011	S	8260B	2-Nitropropane	79-46-9	08LVK033	20
0802L610-002	B011	S	8260B	3-Chloropropene	107-05-1	08LVK033	10
0802L610-002	B011	S	8260B	4-Chlorotoluene	106-43-4	08LVK033	5
0802L610-002	B011	S	8260B	4-Isopropyltoluen	99-87-6	08LVK033	5
0802L610-002	B011	S	8260B	4-Methyl-2-penta	108-10-1	08LVK033	10
0802L610-002	B011	S	8260B	Acetone	67-64-1	08LVK033	10
0802L610-002	B011	S	8260B	Acrylonitrile	107-13-1	08LVK033	10
0802L610-002	B011	S	8260B	Benzene	71-43-2	08LVK033	5
0802L610-002	B011	S	8260B	Bromobenzene	108-86-1	08LVK033	5
0802L610-002	B011	S	8260B	Bromochlorometh	74-97-5	08LVK033	5
0802L610-002	B011	S	8260B	Bromodichlorome	75-27-4	08LVK033	5
0802L610-002	B011	S	8260B	Bromoform	75-25-2	08LVK033	5
0802L610-002	B011	S	8260B	Bromomethane	74-83-9	08LVK033	10
0802L610-002	B011	S	8260B	Carbon Disulfide	75-15-0	08LVK033	5
0802L610-002	B011	S	8260B	Carbon Tetrachlor	56-23-5	08LVK033	5
0802L610-002	B011	S	8260B	Chlorobenzene	108-90-7	08LVK033	5
0802L610-002	B011	S	8260B	Chloroethane	75-00-3	08LVK033	10
0802L610-002	B011	S	8260B	Chloroform	67-66-3	08LVK033	7
0802L610-002	B011	S	8260B	Chloromethane	74-87-3	08LVK033	10
0802L610-002	B011	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK033	5
0802L610-002	B011	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK033	5
0802L610-002	B011	S	8260B	Dibromochlorome	124-48-1	08LVK033	5
0802L610-002	B011	S	8260B	Dibromomethane	74-95-3	08LVK033	5
0802L610-002	B011	S	8260B	Dichlorodifluorom	75-71-8	08LVK033	10
0802L610-002	B011	S	8260B	Diethylether	60-29-7	08LVK033	10
0802L610-002	B011	S	8260B	Ethylbenzene	100-41-4	08LVK033	5
0802L610-002	B011	S	8260B	Ethylmethacrylate	97-63-2	08LVK033	5
0802L610-002	B011	S	8260B	Freon 113	76-13-1	08LVK033	5
0802L610-002	B011	S	8260B	Hexachlorobutadi	87-68-3	08LVK033	5
0802L610-002	B011	S	8260B	Iodomethane	74-88-4	08LVK033	10
0802L610-002	B011	S	8260B	Isopropylbenzene	98-82-8	08LVK033	5
0802L610-002	B011	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK033	5
0802L610-002	B011	S	8260B	Methacrylonitrile	126-98-7	08LVK033	10
0802L610-002	B011	S	8260B	Methylene Chloric	75-09-2	08LVK033	20
0802L610-002	B011	S	8260B	Methylmethacryla	80-62-6	08LVK033	5
0802L610-002	B011	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK033	5
0802L610-002	B011	S	8260B	Naphthalene	91-20-3	08LVK033	5
0802L610-002	B011	S	8260B	n-butylbenzene	104-51-8	08LVK033	5
0802L610-002	B011	S	8260B	n-propylbenzene	103-65-1	08LVK033	5
0802L610-002	B011	S	8260B	o-Xylene	95-47-6	08LVK033	5
0802L610-002	B011	S	8260B	Pentachloroethan	76-01-7	08LVK033	10

0802L610-002	B011	S	8260B	sec-butylbenzene	135-98-8	08LVK033	5
0802L610-002	B011	S	8260B	Styrene	100-42-5	08LVK033	5
0802L610-002	B011	S	8260B	tert-butylbenzene	98-06-6	08LVK033	5
0802L610-002	B011	S	8260B	Tetrachloroethene	127-18-4	08LVK033	3
0802L610-002	B011	S	8260B	Toluene	108-88-3	08LVK033	5
0802L610-002	B011	S	8260B	trans-1,2-dichloro	156-60-5	08LVK033	5
0802L610-002	B011	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK033	5
0802L610-002	B011	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK033	10
0802L610-002	B011	S	8260B	Trichloroethene	79-01-6	08LVK033	5
0802L610-002	B011	S	8260B	Trichlorofluorome	75-69-4	08LVK033	5
0802L610-002	B011	S	8260B	Vinyl Chloride	75-01-4	08LVK033	10
0802L610-002	B011	S	8260B	Xylene (total)	1330-20-7	08LVK033	5
0802L610-002	B011	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	340
0802L610-002	B011	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	340
0802L610-002	B011	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	340
0802L610-002	B011	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	340
0802L610-002	B011	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	340
0802L610-002	B011	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	340
0802L610-002	B011	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	340
0802L610-002	B011	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	340
0802L610-002	B011	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	340
0802L610-002	B011	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L610-002	B011	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	340
0802L610-002	B011	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	340
0802L610-002	B011	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	340
0802L610-002	B011	S	8270C	2-Chlorophenol	95-57-8	08LE0098	340
0802L610-002	B011	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	340
0802L610-002	B011	S	8270C	2-Methylphenol	95-48-7	08LE0098	340
0802L610-002	B011	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L610-002	B011	S	8270C	2-Nitrophenol	88-75-5	08LE0098	340
0802L610-002	B011	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	690
0802L610-002	B011	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	340
0802L610-002	B011	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L610-002	B011	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L610-002	B011	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	340
0802L610-002	B011	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	340
0802L610-002	B011	S	8270C	4-Chloroaniline	106-47-8	08LE0098	340
0802L610-002	B011	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	340
0802L610-002	B011	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700
0802L610-002	B011	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L610-002	B011	S	8270C	Acenaphthene	83-32-9	08LE0098	340
0802L610-002	B011	S	8270C	Acenaphthylene	208-96-8	08LE0098	340
0802L610-002	B011	S	8270C	Aniline	62-53-3	08LE0098	340
0802L610-002	B011	S	8270C	Anthracene	120-12-7	08LE0098	340
0802L610-002	B011	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L610-002	B011	S	8270C	Benzo(a)anthracer	56-55-3	08LE0098	340
0802L610-002	B011	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	340

0802L610-002	B011	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	340
0802L610-002	B011	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	340
0802L610-002	B011	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	340
0802L610-002	B011	S	8270C	BENZOIC ACID	65-85-0	08LE0098	340
0802L610-002	B011	S	8270C	Benzyl alcohol	100-51-6	08LE0098	340
0802L610-002	B011	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	340
0802L610-002	B011	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	340
0802L610-002	B011	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	340
0802L610-002	B011	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	340
0802L610-002	B011	S	8270C	Carbazole	86-74-8	08LE0098	340
0802L610-002	B011	S	8270C	Chrysene	218-01-9	08LE0098	340
0802L610-002	B011	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	340
0802L610-002	B011	S	8270C	Dibenzofuran	132-64-9	08LE0098	340
0802L610-002	B011	S	8270C	Diethylphthalate	84-66-2	08LE0098	52
0802L610-002	B011	S	8270C	Dimethylphthalate	131-11-3	08LE0098	340
0802L610-002	B011	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	340
0802L610-002	B011	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	340
0802L610-002	B011	S	8270C	Fluoranthene	206-44-0	08LE0098	340
0802L610-002	B011	S	8270C	Fluorene	86-73-7	08LE0098	340
0802L610-002	B011	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	340
0802L610-002	B011	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	340
0802L610-002	B011	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	340
0802L610-002	B011	S	8270C	Hexachloroethane	67-72-1	08LE0098	340
0802L610-002	B011	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	340
0802L610-002	B011	S	8270C	Isophorone	78-59-1	08LE0098	340
0802L610-002	B011	S	8270C	Naphthalene	91-20-3	08LE0098	340
0802L610-002	B011	S	8270C	Nitrobenzene	98-95-3	08LE0098	340
0802L610-002	B011	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	340
0802L610-002	B011	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	340
0802L610-002	B011	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L610-002	B011	S	8270C	Phenanthrene	85-01-8	08LE0098	340
0802L610-002	B011	S	8270C	Phenol	108-95-2	08LE0098	340
0802L610-002	B011	S	8270C	Pyrene	129-00-0	08LE0098	340
0802L610-002	B011	S	8270C	Pyridine	110-86-1	08LE0098	340
0802L610-003	B012	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L610-003	B012	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L610-003	B012	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L610-003	B012	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L610-003	B012	S	8082	Aroclor-1248	12672-29-6	08LE0097	14
0802L610-003	B012	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L610-003	B012	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L610-003	B012	S	9014	Cyanide	57-12-5	08LCA08	0.51
0802L610-003	B012	S	9034	Sulfide	18496-25-8	08LSDA08	21.2
0802L610-003	B012	S	9056	Bromide	24959-67-9	08LICS17	2.5
0802L610-003	B012	S	9056	Chloride	16887-00-6	08LICS17	2.5
0802L610-003	B012	S	9056	Fluoride	16984-48-8	08LICS17	2.5
0802L610-003	B012	S	9056	Nitrate	14797-55-8	08LICS17	2.49

0802L610-003	B012	S	9056	Nitrite	14797-65-0	08LICS17	2.49
0802L610-003	B012	S	9056	Phosphate	14265-44-2	08LICS17	2.5
0802L610-003	B012	S	9056	Sulfate	14808-79-8	08LICS17	10.5
0802L610-003	B012	S	9066	Phenol	108-95-2	08LPL003	0.31
0802L610-003	B012	S	6010B	Aluminum, Total	7429-90-5	08L0075	5020
0802L610-003	B012	S	6010B	Antimony, Total	7440-36-0	08L0075	0.23
0802L610-003	B012	S	6010B	Arsenic, Total	7440-38-2	08L0075	3.9
0802L610-003	B012	S	6010B	Barium, Total	7440-39-3	08L0075	59
0802L610-003	B012	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.16
0802L610-003	B012	S	6010B	Boron, Total	7440-42-8	08L0075	0.64
0802L610-003	B012	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.04
0802L610-003	B012	S	6010B	Calcium, Total	7440-70-2	08L0075	8370
0802L610-003	B012	S	6010B	Chromium, Total	7440-47-3	08L0075	25.1
0802L610-003	B012	S	6010B	Cobalt, Total	7440-48-4	08L0075	4.8
0802L610-003	B012	S	6010B	Copper, Total	7440-50-8	08L0075	9.1
0802L610-003	B012	S	6010B	Iron, Total	7439-89-6	08L0075	14200
0802L610-003	B012	S	6010B	Lead, Total	7439-92-1	08L0075	4.5
0802L610-003	B012	S	6010B	Magnesium, Total	7439-95-4	08L0075	4160
0802L610-003	B012	S	6010B	Manganese, Total	7439-96-5	08L0075	272
0802L610-003	B012	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	0.89
0802L610-003	B012	S	6010B	Nickel, Total	7440-02-0	08L0075	15
0802L610-003	B012	S	6010B	Potassium, Total	7440-09-7	08L0075	1060
0802L610-003	B012	S	6010B	Selenium, Total	7782-49-2	08L0075	0.46
0802L610-003	B012	S	6010B	Silicon, Total	7440-21-3	08L0075	259
0802L610-003	B012	S	6010B	Silver, Total	7440-22-4	08L0075	0.08
0802L610-003	B012	S	6010B	Sodium, Total	7440-23-5	08L0075	126
0802L610-003	B012	S	6010B	Strontium, Total	7440-24-6	08L0075	25
0802L610-003	B012	S	6010B	Thallium, Total	7440-28-0	08L0075	0.7
0802L610-003	B012	S	6010B	Tin, Total	7440-31-5	08L0075	0.7
0802L610-003	B012	S	6010B	Titanium, Total	7440-32-6	08L0075	669
0802L610-003	B012	S	6010B	Uranium, Total	7440-61-1	08L0075	3.8
0802L610-003	B012	S	6010B	Vanadium, Total	7440-62-2	08L0075	26.4
0802L610-003	B012	S	6010B	Zinc, Total	7440-66-6	08L0075	29.2
0802L610-003	B012	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.21
0802L610-003	B012	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L610-003	B012	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK033	5
0802L610-003	B012	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK033	5
0802L610-003	B012	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK033	5
0802L610-003	B012	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK033	5
0802L610-003	B012	S	8260B	1,1-Dichloroethan	75-34-3	08LVK033	5
0802L610-003	B012	S	8260B	1,1-Dichloroethen	75-35-4	08LVK033	5
0802L610-003	B012	S	8260B	1,1-dichloroprope	563-58-6	08LVK033	5
0802L610-003	B012	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK033	5
0802L610-003	B012	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK033	5
0802L610-003	B012	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK033	5
0802L610-003	B012	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK033	5

0802L610-003	B012	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK033	10
0802L610-003	B012	S	8260B	1,2-Dibromoethar	106-93-4	08LVK033	5
0802L610-003	B012	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK033	5
0802L610-003	B012	S	8260B	1,2-Dichloroethan	107-06-2	08LVK033	5
0802L610-003	B012	S	8260B	1,2-Dichloroethen	540-59-0	08LVK033	5
0802L610-003	B012	S	8260B	1,2-Dichloropropa	78-87-5	08LVK033	5
0802L610-003	B012	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK033	5
0802L610-003	B012	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK033	5
0802L610-003	B012	S	8260B	1,3-Dichloropropa	142-28-9	08LVK033	5
0802L610-003	B012	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK033	5
0802L610-003	B012	S	8260B	2,2-Dichloropropa	594-20-7	08LVK033	5
0802L610-003	B012	S	8260B	2-Butanone	78-93-3	08LVK033	10
0802L610-003	B012	S	8260B	2-Chlorotoluene	95-49-8	08LVK033	5
0802L610-003	B012	S	8260B	2-hexanone	591-78-6	08LVK033	10
0802L610-003	B012	S	8260B	2-Nitropropane	79-46-9	08LVK033	20
0802L610-003	B012	S	8260B	3-Chloropropene	107-05-1	08LVK033	10
0802L610-003	B012	S	8260B	4-Chlorotoluene	106-43-4	08LVK033	5
0802L610-003	B012	S	8260B	4-Isopropyltoluen	99-87-6	08LVK033	5
0802L610-003	B012	S	8260B	4-Methyl-2-penta	108-10-1	08LVK033	10
0802L610-003	B012	S	8260B	Acetone	67-64-1	08LVK033	37
0802L610-003	B012	S	8260B	Acrylonitrile	107-13-1	08LVK033	10
0802L610-003	B012	S	8260B	Benzene	71-43-2	08LVK033	5
0802L610-003	B012	S	8260B	Bromobenzene	108-86-1	08LVK033	5
0802L610-003	B012	S	8260B	Bromochlorometh	74-97-5	08LVK033	5
0802L610-003	B012	S	8260B	Bromodichlorome	75-27-4	08LVK033	5
0802L610-003	B012	S	8260B	Bromoform	75-25-2	08LVK033	5
0802L610-003	B012	S	8260B	Bromomethane	74-83-9	08LVK033	10
0802L610-003	B012	S	8260B	Carbon Disulfide	75-15-0	08LVK033	5
0802L610-003	B012	S	8260B	Carbon Tetrachlor	56-23-5	08LVK033	5
0802L610-003	B012	S	8260B	Chlorobenzene	108-90-7	08LVK033	5
0802L610-003	B012	S	8260B	Chloroethane	75-00-3	08LVK033	10
0802L610-003	B012	S	8260B	Chloroform	67-66-3	08LVK033	3
0802L610-003	B012	S	8260B	Chloromethane	74-87-3	08LVK033	10
0802L610-003	B012	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK033	5
0802L610-003	B012	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK033	5
0802L610-003	B012	S	8260B	Dibromochlorome	124-48-1	08LVK033	5
0802L610-003	B012	S	8260B	Dibromomethane	74-95-3	08LVK033	5
0802L610-003	B012	S	8260B	Dichlorodifluorom	75-71-8	08LVK033	10
0802L610-003	B012	S	8260B	Diethylether	60-29-7	08LVK033	10
0802L610-003	B012	S	8260B	Ethylbenzene	100-41-4	08LVK033	5
0802L610-003	B012	S	8260B	Ethylmethacrylate	97-63-2	08LVK033	5
0802L610-003	B012	S	8260B	Freon 113	76-13-1	08LVK033	5
0802L610-003	B012	S	8260B	Hexachlorobutadi	87-68-3	08LVK033	5
0802L610-003	B012	S	8260B	Iodomethane	74-88-4	08LVK033	10
0802L610-003	B012	S	8260B	Isopropylbenzene	98-82-8	08LVK033	5
0802L610-003	B012	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK033	5
0802L610-003	B012	S	8260B	Methacrylonitrile	126-98-7	08LVK033	10

0802L610-003	B012	S	8260B	Methylene Chloric	75-09-2	08LVK033	20
0802L610-003	B012	S	8260B	Methylmethacryla	80-62-6	08LVK033	5
0802L610-003	B012	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK033	5
0802L610-003	B012	S	8260B	Naphthalene	91-20-3	08LVK033	5
0802L610-003	B012	S	8260B	n-butylbenzene	104-51-8	08LVK033	5
0802L610-003	B012	S	8260B	n-propylbenzene	103-65-1	08LVK033	5
0802L610-003	B012	S	8260B	o-Xylene	95-47-6	08LVK033	5
0802L610-003	B012	S	8260B	Pentachloroethan	76-01-7	08LVK033	10
0802L610-003	B012	S	8260B	sec-butylbenzene	135-98-8	08LVK033	5
0802L610-003	B012	S	8260B	Styrene	100-42-5	08LVK033	5
0802L610-003	B012	S	8260B	tert-butylbenzene	98-06-6	08LVK033	5
0802L610-003	B012	S	8260B	Tetrachloroethene	127-18-4	08LVK033	2
0802L610-003	B012	S	8260B	Toluene	108-88-3	08LVK033	5
0802L610-003	B012	S	8260B	trans-1,2-dichloro	156-60-5	08LVK033	5
0802L610-003	B012	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK033	5
0802L610-003	B012	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK033	10
0802L610-003	B012	S	8260B	Trichloroethene	79-01-6	08LVK033	5
0802L610-003	B012	S	8260B	Trichlorofluorome	75-69-4	08LVK033	5
0802L610-003	B012	S	8260B	Vinyl Chloride	75-01-4	08LVK033	10
0802L610-003	B012	S	8260B	Xylene (total)	1330-20-7	08LVK033	5
0802L610-003	B012	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	350
0802L610-003	B012	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	350
0802L610-003	B012	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	350
0802L610-003	B012	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	350
0802L610-003	B012	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	350
0802L610-003	B012	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	350
0802L610-003	B012	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	350
0802L610-003	B012	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	350
0802L610-003	B012	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	350
0802L610-003	B012	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L610-003	B012	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	350
0802L610-003	B012	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	350
0802L610-003	B012	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	350
0802L610-003	B012	S	8270C	2-Chlorophenol	95-57-8	08LE0098	350
0802L610-003	B012	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	350
0802L610-003	B012	S	8270C	2-Methylphenol	95-48-7	08LE0098	350
0802L610-003	B012	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L610-003	B012	S	8270C	2-Nitrophenol	88-75-5	08LE0098	350
0802L610-003	B012	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	690
0802L610-003	B012	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	350
0802L610-003	B012	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L610-003	B012	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L610-003	B012	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	350
0802L610-003	B012	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	350
0802L610-003	B012	S	8270C	4-Chloroaniline	106-47-8	08LE0098	350
0802L610-003	B012	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	350
0802L610-003	B012	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700

0802L610-003	B012	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L610-003	B012	S	8270C	Acenaphthene	83-32-9	08LE0098	350
0802L610-003	B012	S	8270C	Acenaphthylene	208-96-8	08LE0098	350
0802L610-003	B012	S	8270C	Aniline	62-53-3	08LE0098	350
0802L610-003	B012	S	8270C	Anthracene	120-12-7	08LE0098	350
0802L610-003	B012	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L610-003	B012	S	8270C	Benzo(a)anthrace	56-55-3	08LE0098	350
0802L610-003	B012	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	350
0802L610-003	B012	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	350
0802L610-003	B012	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	350
0802L610-003	B012	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	350
0802L610-003	B012	S	8270C	BENZOIC ACID	65-85-0	08LE0098	350
0802L610-003	B012	S	8270C	Benzyl alcohol	100-51-6	08LE0098	350
0802L610-003	B012	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	350
0802L610-003	B012	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	350
0802L610-003	B012	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	33
0802L610-003	B012	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	130
0802L610-003	B012	S	8270C	Carbazole	86-74-8	08LE0098	350
0802L610-003	B012	S	8270C	Chrysene	218-01-9	08LE0098	350
0802L610-003	B012	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	350
0802L610-003	B012	S	8270C	Dibenzofuran	132-64-9	08LE0098	350
0802L610-003	B012	S	8270C	Diethylphthalate	84-66-2	08LE0098	350
0802L610-003	B012	S	8270C	Dimethylphthalate	131-11-3	08LE0098	350
0802L610-003	B012	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	39
0802L610-003	B012	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	350
0802L610-003	B012	S	8270C	Fluoranthene	206-44-0	08LE0098	350
0802L610-003	B012	S	8270C	Fluorene	86-73-7	08LE0098	350
0802L610-003	B012	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	350
0802L610-003	B012	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	350
0802L610-003	B012	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	350
0802L610-003	B012	S	8270C	Hexachloroethane	67-72-1	08LE0098	350
0802L610-003	B012	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	350
0802L610-003	B012	S	8270C	Isophorone	78-59-1	08LE0098	350
0802L610-003	B012	S	8270C	Naphthalene	91-20-3	08LE0098	350
0802L610-003	B012	S	8270C	Nitrobenzene	98-95-3	08LE0098	350
0802L610-003	B012	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	350
0802L610-003	B012	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	350
0802L610-003	B012	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L610-003	B012	S	8270C	Phenanthrene	85-01-8	08LE0098	350
0802L610-003	B012	S	8270C	Phenol	108-95-2	08LE0098	350
0802L610-003	B012	S	8270C	Pyrene	129-00-0	08LE0098	350
0802L610-003	B012	S	8270C	Pyridine	110-86-1	08LE0098	350
0802L610-004	B013	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L610-004	B013	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L610-004	B013	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L610-004	B013	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L610-004	B013	S	8082	Aroclor-1248	12672-29-6	08LE0097	14

0802L610-004	B013	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L610-004	B013	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L610-004	B013	S	9014	Cyanide	57-12-5	08LCA08	0.51
0802L610-004	B013	S	9034	Sulfide	18496-25-8	08LSDA08	21.2
0802L610-004	B013	S	9056	Bromide	24959-67-9	08LICS17	2.6
0802L610-004	B013	S	9056	Chloride	16887-00-6	08LICS17	5.8
0802L610-004	B013	S	9056	Fluoride	16984-48-8	08LICS17	2.6
0802L610-004	B013	S	9056	Nitrate	14797-55-8	08LICS17	3.12
0802L610-004	B013	S	9056	Nitrite	14797-65-0	08LICS17	2.61
0802L610-004	B013	S	9056	Phosphate	14265-44-2	08LICS17	2.6
0802L610-004	B013	S	9056	Sulfate	14808-79-8	08LICS17	16.8
0802L610-004	B013	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L610-004	B013	S	6010B	Aluminum, Total	7429-90-5	08L0075	5450
0802L610-004	B013	S	6010B	Antimony, Total	7440-36-0	08L0075	0.2
0802L610-004	B013	S	6010B	Arsenic, Total	7440-38-2	08L0075	4.8
0802L610-004	B013	S	6010B	Barium, Total	7440-39-3	08L0075	79.4
0802L610-004	B013	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.19
0802L610-004	B013	S	6010B	Boron, Total	7440-42-8	08L0075	0.73
0802L610-004	B013	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.03
0802L610-004	B013	S	6010B	Calcium, Total	7440-70-2	08L0075	8950
0802L610-004	B013	S	6010B	Chromium, Total	7440-47-3	08L0075	29.2
0802L610-004	B013	S	6010B	Cobalt, Total	7440-48-4	08L0075	4.9
0802L610-004	B013	S	6010B	Copper, Total	7440-50-8	08L0075	9.1
0802L610-004	B013	S	6010B	Iron, Total	7439-89-6	08L0075	13900
0802L610-004	B013	S	6010B	Lead, Total	7439-92-1	08L0075	5
0802L610-004	B013	S	6010B	Magnesium, Total	7439-95-4	08L0075	4530
0802L610-004	B013	S	6010B	Manganese, Total	7439-96-5	08L0075	259
0802L610-004	B013	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	0.97
0802L610-004	B013	S	6010B	Nickel, Total	7440-02-0	08L0075	17.7
0802L610-004	B013	S	6010B	Potassium, Total	7440-09-7	08L0075	1140
0802L610-004	B013	S	6010B	Selenium, Total	7782-49-2	08L0075	0.4
0802L610-004	B013	S	6010B	Silicon, Total	7440-21-3	08L0075	307
0802L610-004	B013	S	6010B	Silver, Total	7440-22-4	08L0075	0.07
0802L610-004	B013	S	6010B	Sodium, Total	7440-23-5	08L0075	133
0802L610-004	B013	S	6010B	Strontium, Total	7440-24-6	08L0075	28.8
0802L610-004	B013	S	6010B	Thallium, Total	7440-28-0	08L0075	0.63
0802L610-004	B013	S	6010B	Tin, Total	7440-31-5	08L0075	0.4
0802L610-004	B013	S	6010B	Titanium, Total	7440-32-6	08L0075	532
0802L610-004	B013	S	6010B	Uranium, Total	7440-61-1	08L0075	3.3
0802L610-004	B013	S	6010B	Vanadium, Total	7440-62-2	08L0075	23.3
0802L610-004	B013	S	6010B	Zinc, Total	7440-66-6	08L0075	29.7
0802L610-004	B013	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.21
0802L610-004	B013	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L610-004	B013	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK033	5
0802L610-004	B013	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK033	5
0802L610-004	B013	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK033	5

0802L610-004	B013	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK033	5
0802L610-004	B013	S	8260B	1,1-Dichloroethan	75-34-3	08LVK033	5
0802L610-004	B013	S	8260B	1,1-Dichloroethen	75-35-4	08LVK033	5
0802L610-004	B013	S	8260B	1,1-dichloroprope	563-58-6	08LVK033	5
0802L610-004	B013	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK033	5
0802L610-004	B013	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK033	5
0802L610-004	B013	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK033	5
0802L610-004	B013	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK033	5
0802L610-004	B013	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK033	10
0802L610-004	B013	S	8260B	1,2-Dibromoethar	106-93-4	08LVK033	5
0802L610-004	B013	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK033	5
0802L610-004	B013	S	8260B	1,2-Dichloroethan	107-06-2	08LVK033	5
0802L610-004	B013	S	8260B	1,2-Dichloroethen	540-59-0	08LVK033	5
0802L610-004	B013	S	8260B	1,2-Dichloropropa	78-87-5	08LVK033	5
0802L610-004	B013	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK033	5
0802L610-004	B013	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK033	5
0802L610-004	B013	S	8260B	1,3-Dichloropropa	142-28-9	08LVK033	5
0802L610-004	B013	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK033	5
0802L610-004	B013	S	8260B	2,2-Dichloropropa	594-20-7	08LVK033	5
0802L610-004	B013	S	8260B	2-Butanone	78-93-3	08LVK033	10
0802L610-004	B013	S	8260B	2-Chlorotoluene	95-49-8	08LVK033	5
0802L610-004	B013	S	8260B	2-hexanone	591-78-6	08LVK033	10
0802L610-004	B013	S	8260B	2-Nitropropane	79-46-9	08LVK033	20
0802L610-004	B013	S	8260B	3-Chloropropene	107-05-1	08LVK033	10
0802L610-004	B013	S	8260B	4-Chlorotoluene	106-43-4	08LVK033	5
0802L610-004	B013	S	8260B	4-Isopropyltoluen	99-87-6	08LVK033	5
0802L610-004	B013	S	8260B	4-Methyl-2-pentan	108-10-1	08LVK033	10
0802L610-004	B013	S	8260B	Acetone	67-64-1	08LVK033	10
0802L610-004	B013	S	8260B	Acrylonitrile	107-13-1	08LVK033	10
0802L610-004	B013	S	8260B	Benzene	71-43-2	08LVK033	5
0802L610-004	B013	S	8260B	Bromobenzene	108-86-1	08LVK033	5
0802L610-004	B013	S	8260B	Bromochlorometh	74-97-5	08LVK033	5
0802L610-004	B013	S	8260B	Bromodichlorome	75-27-4	08LVK033	5
0802L610-004	B013	S	8260B	Bromoform	75-25-2	08LVK033	5
0802L610-004	B013	S	8260B	Bromomethane	74-83-9	08LVK033	10
0802L610-004	B013	S	8260B	Carbon Disulfide	75-15-0	08LVK033	5
0802L610-004	B013	S	8260B	Carbon Tetrachlor	56-23-5	08LVK033	5
0802L610-004	B013	S	8260B	Chlorobenzene	108-90-7	08LVK033	5
0802L610-004	B013	S	8260B	Chloroethane	75-00-3	08LVK033	10
0802L610-004	B013	S	8260B	Chloroform	67-66-3	08LVK033	6
0802L610-004	B013	S	8260B	Chloromethane	74-87-3	08LVK033	10
0802L610-004	B013	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK033	5
0802L610-004	B013	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK033	5
0802L610-004	B013	S	8260B	Dibromochlorome	124-48-1	08LVK033	5
0802L610-004	B013	S	8260B	Dibromomethane	74-95-3	08LVK033	5
0802L610-004	B013	S	8260B	Dichlorodifluorom	75-71-8	08LVK033	10
0802L610-004	B013	S	8260B	Diethylether	60-29-7	08LVK033	10

0802L610-004	B013	S	8260B	Ethylbenzene	100-41-4	08LVK033	5
0802L610-004	B013	S	8260B	Ethylmethacrylate	97-63-2	08LVK033	5
0802L610-004	B013	S	8260B	Freon 113	76-13-1	08LVK033	5
0802L610-004	B013	S	8260B	Hexachlorobutadi	87-68-3	08LVK033	5
0802L610-004	B013	S	8260B	Iodomethane	74-88-4	08LVK033	10
0802L610-004	B013	S	8260B	Isopropylbenzene	98-82-8	08LVK033	5
0802L610-004	B013	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK033	5
0802L610-004	B013	S	8260B	Methacrylonitrile	126-98-7	08LVK033	10
0802L610-004	B013	S	8260B	Methylene Chloric	75-09-2	08LVK033	20
0802L610-004	B013	S	8260B	Methylmethacryla	80-62-6	08LVK033	5
0802L610-004	B013	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK033	5
0802L610-004	B013	S	8260B	Naphthalene	91-20-3	08LVK033	5
0802L610-004	B013	S	8260B	n-butylbenzene	104-51-8	08LVK033	5
0802L610-004	B013	S	8260B	n-propylbenzene	103-65-1	08LVK033	5
0802L610-004	B013	S	8260B	o-Xylene	95-47-6	08LVK033	5
0802L610-004	B013	S	8260B	Pentachloroethan	76-01-7	08LVK033	10
0802L610-004	B013	S	8260B	sec-butylbenzene	135-98-8	08LVK033	5
0802L610-004	B013	S	8260B	Styrene	100-42-5	08LVK033	5
0802L610-004	B013	S	8260B	tert-butylbenzene	98-06-6	08LVK033	5
0802L610-004	B013	S	8260B	Tetrachloroethene	127-18-4	08LVK033	3
0802L610-004	B013	S	8260B	Toluene	108-88-3	08LVK033	5
0802L610-004	B013	S	8260B	trans-1,2-dichloro	156-60-5	08LVK033	5
0802L610-004	B013	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK033	5
0802L610-004	B013	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK033	10
0802L610-004	B013	S	8260B	Trichloroethene	79-01-6	08LVK033	5
0802L610-004	B013	S	8260B	Trichlorofluorome	75-69-4	08LVK033	5
0802L610-004	B013	S	8260B	Vinyl Chloride	75-01-4	08LVK033	10
0802L610-004	B013	S	8260B	Xylene (total)	1330-20-7	08LVK033	5
0802L610-004	B013	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	350
0802L610-004	B013	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	350
0802L610-004	B013	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	350
0802L610-004	B013	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	350
0802L610-004	B013	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	350
0802L610-004	B013	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	350
0802L610-004	B013	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	350
0802L610-004	B013	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	350
0802L610-004	B013	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	350
0802L610-004	B013	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L610-004	B013	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	350
0802L610-004	B013	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	350
0802L610-004	B013	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	350
0802L610-004	B013	S	8270C	2-Chlorophenol	95-57-8	08LE0098	350
0802L610-004	B013	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	350
0802L610-004	B013	S	8270C	2-Methylphenol	95-48-7	08LE0098	350
0802L610-004	B013	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L610-004	B013	S	8270C	2-Nitrophenol	88-75-5	08LE0098	350
0802L610-004	B013	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	700

0802L610-004	B013	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	350
0802L610-004	B013	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L610-004	B013	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L610-004	B013	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	350
0802L610-004	B013	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	350
0802L610-004	B013	S	8270C	4-Chloroaniline	106-47-8	08LE0098	350
0802L610-004	B013	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	350
0802L610-004	B013	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700
0802L610-004	B013	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L610-004	B013	S	8270C	Acenaphthene	83-32-9	08LE0098	350
0802L610-004	B013	S	8270C	Acenaphthylene	208-96-8	08LE0098	350
0802L610-004	B013	S	8270C	Aniline	62-53-3	08LE0098	350
0802L610-004	B013	S	8270C	Anthracene	120-12-7	08LE0098	350
0802L610-004	B013	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L610-004	B013	S	8270C	Benzo(a)anthrace	56-55-3	08LE0098	350
0802L610-004	B013	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	350
0802L610-004	B013	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	350
0802L610-004	B013	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	350
0802L610-004	B013	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	350
0802L610-004	B013	S	8270C	BENZOIC ACID	65-85-0	08LE0098	350
0802L610-004	B013	S	8270C	Benzyl alcohol	100-51-6	08LE0098	350
0802L610-004	B013	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	350
0802L610-004	B013	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	350
0802L610-004	B013	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	350
0802L610-004	B013	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	350
0802L610-004	B013	S	8270C	Carbazole	86-74-8	08LE0098	350
0802L610-004	B013	S	8270C	Chrysene	218-01-9	08LE0098	350
0802L610-004	B013	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	350
0802L610-004	B013	S	8270C	Dibenzofuran	132-64-9	08LE0098	350
0802L610-004	B013	S	8270C	Diethylphthalate	84-66-2	08LE0098	350
0802L610-004	B013	S	8270C	Dimethylphthalate	131-11-3	08LE0098	350
0802L610-004	B013	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	350
0802L610-004	B013	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	350
0802L610-004	B013	S	8270C	Fluoranthene	206-44-0	08LE0098	350
0802L610-004	B013	S	8270C	Fluorene	86-73-7	08LE0098	350
0802L610-004	B013	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	350
0802L610-004	B013	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	350
0802L610-004	B013	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	350
0802L610-004	B013	S	8270C	Hexachloroethane	67-72-1	08LE0098	350
0802L610-004	B013	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	350
0802L610-004	B013	S	8270C	Isophorone	78-59-1	08LE0098	350
0802L610-004	B013	S	8270C	Naphthalene	91-20-3	08LE0098	350
0802L610-004	B013	S	8270C	Nitrobenzene	98-95-3	08LE0098	350
0802L610-004	B013	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	350
0802L610-004	B013	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	350
0802L610-004	B013	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L610-004	B013	S	8270C	Phenanthrene	85-01-8	08LE0098	350

0802L610-004	B013	S	8270C	Phenol	108-95-2	08LE0098	350
0802L610-004	B013	S	8270C	Pyrene	129-00-0	08LE0098	350
0802L610-004	B013	S	8270C	Pyridine	110-86-1	08LE0098	350
0802L610-005	B014	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L610-005	B014	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L610-005	B014	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L610-005	B014	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L610-005	B014	S	8082	Aroclor-1248	12672-29-6	08LE0097	14
0802L610-005	B014	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L610-005	B014	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L610-005	B014	S	9014	Cyanide	57-12-5	08LCA08	0.51
0802L610-005	B014	S	9034	Sulfide	18496-25-8	08LSDA08	20.9
0802L610-005	B014	S	9056	Bromide	24959-67-9	08LICS17	2.2
0802L610-005	B014	S	9056	Chloride	16887-00-6	08LICS17	19.2
0802L610-005	B014	S	9056	Fluoride	16984-48-8	08LICS17	2.2
0802L610-005	B014	S	9056	Nitrate	14797-55-8	08LICS17	4.48
0802L610-005	B014	S	9056	Nitrite	14797-65-0	08LICS17	2.22
0802L610-005	B014	S	9056	Phosphate	14265-44-2	08LICS17	2.2
0802L610-005	B014	S	9056	Sulfate	14808-79-8	08LICS17	15.9
0802L610-005	B014	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L610-005	B014	S	6010B	Aluminum, Total	7429-90-5	08L0075	5480
0802L610-005	B014	S	6010B	Antimony, Total	7440-36-0	08L0075	0.26
0802L610-005	B014	S	6010B	Arsenic, Total	7440-38-2	08L0075	5
0802L610-005	B014	S	6010B	Barium, Total	7440-39-3	08L0075	49.3
0802L610-005	B014	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.2
0802L610-005	B014	S	6010B	Boron, Total	7440-42-8	08L0075	0.88
0802L610-005	B014	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.04
0802L610-005	B014	S	6010B	Calcium, Total	7440-70-2	08L0075	8680
0802L610-005	B014	S	6010B	Chromium, Total	7440-47-3	08L0075	42.8
0802L610-005	B014	S	6010B	Cobalt, Total	7440-48-4	08L0075	5.1
0802L610-005	B014	S	6010B	Copper, Total	7440-50-8	08L0075	9.9
0802L610-005	B014	S	6010B	Iron, Total	7439-89-6	08L0075	13900
0802L610-005	B014	S	6010B	Lead, Total	7439-92-1	08L0075	5
0802L610-005	B014	S	6010B	Magnesium, Total	7439-95-4	08L0075	4790
0802L610-005	B014	S	6010B	Manganese, Total	7439-96-5	08L0075	246
0802L610-005	B014	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	1.4
0802L610-005	B014	S	6010B	Nickel, Total	7440-02-0	08L0075	25.9
0802L610-005	B014	S	6010B	Potassium, Total	7440-09-7	08L0075	1170
0802L610-005	B014	S	6010B	Selenium, Total	7782-49-2	08L0075	0.51
0802L610-005	B014	S	6010B	Silicon, Total	7440-21-3	08L0075	319
0802L610-005	B014	S	6010B	Silver, Total	7440-22-4	08L0075	0.09
0802L610-005	B014	S	6010B	Sodium, Total	7440-23-5	08L0075	160
0802L610-005	B014	S	6010B	Strontium, Total	7440-24-6	08L0075	24.9
0802L610-005	B014	S	6010B	Thallium, Total	7440-28-0	08L0075	0.72
0802L610-005	B014	S	6010B	Tin, Total	7440-31-5	08L0075	0.53
0802L610-005	B014	S	6010B	Titanium, Total	7440-32-6	08L0075	543

0802L610-005	B014	S	6010B	Uranium, Total	7440-61-1	08L0075	4.3
0802L610-005	B014	S	6010B	Vanadium, Total	7440-62-2	08L0075	22.7
0802L610-005	B014	S	6010B	Zinc, Total	7440-66-6	08L0075	29
0802L610-005	B014	S	7196A	Chromium (VI)	18540-29-9	08LVI015	1
0802L610-005	B014	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L610-005	B014	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK033	5
0802L610-005	B014	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK033	5
0802L610-005	B014	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK033	5
0802L610-005	B014	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK033	5
0802L610-005	B014	S	8260B	1,1-Dichloroethan	75-34-3	08LVK033	5
0802L610-005	B014	S	8260B	1,1-Dichloroethen	75-35-4	08LVK033	5
0802L610-005	B014	S	8260B	1,1-dichloroprope	563-58-6	08LVK033	5
0802L610-005	B014	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK033	5
0802L610-005	B014	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK033	5
0802L610-005	B014	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK033	5
0802L610-005	B014	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK033	5
0802L610-005	B014	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK033	9
0802L610-005	B014	S	8260B	1,2-Dibromoethar	106-93-4	08LVK033	5
0802L610-005	B014	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK033	5
0802L610-005	B014	S	8260B	1,2-Dichloroethan	107-06-2	08LVK033	5
0802L610-005	B014	S	8260B	1,2-Dichloroethen	540-59-0	08LVK033	5
0802L610-005	B014	S	8260B	1,2-Dichloropropa	78-87-5	08LVK033	5
0802L610-005	B014	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK033	5
0802L610-005	B014	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK033	5
0802L610-005	B014	S	8260B	1,3-Dichloropropa	142-28-9	08LVK033	5
0802L610-005	B014	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK033	5
0802L610-005	B014	S	8260B	2,2-Dichloropropa	594-20-7	08LVK033	5
0802L610-005	B014	S	8260B	2-Butanone	78-93-3	08LVK033	9
0802L610-005	B014	S	8260B	2-Chlorotoluene	95-49-8	08LVK033	5
0802L610-005	B014	S	8260B	2-hexanone	591-78-6	08LVK033	9
0802L610-005	B014	S	8260B	2-Nitropropane	79-46-9	08LVK033	18
0802L610-005	B014	S	8260B	3-Chloropropene	107-05-1	08LVK033	9
0802L610-005	B014	S	8260B	4-Chlorotoluene	106-43-4	08LVK033	5
0802L610-005	B014	S	8260B	4-Isopropyltoluen	99-87-6	08LVK033	5
0802L610-005	B014	S	8260B	4-Methyl-2-penta	108-10-1	08LVK033	9
0802L610-005	B014	S	8260B	Acetone	67-64-1	08LVK033	41
0802L610-005	B014	S	8260B	Acrylonitrile	107-13-1	08LVK033	9
0802L610-005	B014	S	8260B	Benzene	71-43-2	08LVK033	5
0802L610-005	B014	S	8260B	Bromobenzene	108-86-1	08LVK033	5
0802L610-005	B014	S	8260B	Bromochlorometh	74-97-5	08LVK033	5
0802L610-005	B014	S	8260B	Bromodichlorome	75-27-4	08LVK033	5
0802L610-005	B014	S	8260B	Bromoform	75-25-2	08LVK033	5
0802L610-005	B014	S	8260B	Bromomethane	74-83-9	08LVK033	9
0802L610-005	B014	S	8260B	Carbon Disulfide	75-15-0	08LVK033	5
0802L610-005	B014	S	8260B	Carbon Tetrachlor	56-23-5	08LVK033	5
0802L610-005	B014	S	8260B	Chlorobenzene	108-90-7	08LVK033	5
0802L610-005	B014	S	8260B	Chloroethane	75-00-3	08LVK033	9

0802L610-005	B014	S	8260B	Chloroform	67-66-3	08LVK033	4
0802L610-005	B014	S	8260B	Chloromethane	74-87-3	08LVK033	9
0802L610-005	B014	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK033	5
0802L610-005	B014	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK033	5
0802L610-005	B014	S	8260B	Dibromochlorome	124-48-1	08LVK033	5
0802L610-005	B014	S	8260B	Dibromomethane	74-95-3	08LVK033	5
0802L610-005	B014	S	8260B	Dichlorodifluorom	75-71-8	08LVK033	9
0802L610-005	B014	S	8260B	Diethylether	60-29-7	08LVK033	9
0802L610-005	B014	S	8260B	Ethylbenzene	100-41-4	08LVK033	5
0802L610-005	B014	S	8260B	Ethylmethacrylate	97-63-2	08LVK033	5
0802L610-005	B014	S	8260B	Freon 113	76-13-1	08LVK033	5
0802L610-005	B014	S	8260B	Hexachlorobutadi	87-68-3	08LVK033	5
0802L610-005	B014	S	8260B	Iodomethane	74-88-4	08LVK033	9
0802L610-005	B014	S	8260B	Isopropylbenzene	98-82-8	08LVK033	5
0802L610-005	B014	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK033	5
0802L610-005	B014	S	8260B	Methacrylonitrile	126-98-7	08LVK033	9
0802L610-005	B014	S	8260B	Methylene Chloric	75-09-2	08LVK033	5
0802L610-005	B014	S	8260B	Methylmethacryla	80-62-6	08LVK033	5
0802L610-005	B014	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK033	5
0802L610-005	B014	S	8260B	Naphthalene	91-20-3	08LVK033	5
0802L610-005	B014	S	8260B	n-butylbenzene	104-51-8	08LVK033	5
0802L610-005	B014	S	8260B	n-propylbenzene	103-65-1	08LVK033	5
0802L610-005	B014	S	8260B	o-Xylene	95-47-6	08LVK033	5
0802L610-005	B014	S	8260B	Pentachloroethan	76-01-7	08LVK033	9
0802L610-005	B014	S	8260B	sec-butylbenzene	135-98-8	08LVK033	5
0802L610-005	B014	S	8260B	Styrene	100-42-5	08LVK033	5
0802L610-005	B014	S	8260B	tert-butylbenzene	98-06-6	08LVK033	5
0802L610-005	B014	S	8260B	Tetrachloroethene	127-18-4	08LVK033	3
0802L610-005	B014	S	8260B	Toluene	108-88-3	08LVK033	5
0802L610-005	B014	S	8260B	trans-1,2-dichloro	156-60-5	08LVK033	5
0802L610-005	B014	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK033	5
0802L610-005	B014	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK033	9
0802L610-005	B014	S	8260B	Trichloroethene	79-01-6	08LVK033	5
0802L610-005	B014	S	8260B	Trichlorofluorome	75-69-4	08LVK033	5
0802L610-005	B014	S	8260B	Vinyl Chloride	75-01-4	08LVK033	9
0802L610-005	B014	S	8260B	Xylene (total)	1330-20-7	08LVK033	5
0802L610-005	B014	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	350
0802L610-005	B014	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	350
0802L610-005	B014	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	350
0802L610-005	B014	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	350
0802L610-005	B014	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	350
0802L610-005	B014	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	350
0802L610-005	B014	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	350
0802L610-005	B014	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	350
0802L610-005	B014	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	350
0802L610-005	B014	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L610-005	B014	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	350

0802L610-005	B014	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	350
0802L610-005	B014	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	350
0802L610-005	B014	S	8270C	2-Chlorophenol	95-57-8	08LE0098	350
0802L610-005	B014	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	350
0802L610-005	B014	S	8270C	2-Methylphenol	95-48-7	08LE0098	350
0802L610-005	B014	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L610-005	B014	S	8270C	2-Nitrophenol	88-75-5	08LE0098	350
0802L610-005	B014	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	690
0802L610-005	B014	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	350
0802L610-005	B014	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L610-005	B014	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L610-005	B014	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	350
0802L610-005	B014	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	350
0802L610-005	B014	S	8270C	4-Chloroaniline	106-47-8	08LE0098	350
0802L610-005	B014	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	350
0802L610-005	B014	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700
0802L610-005	B014	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L610-005	B014	S	8270C	Acenaphthene	83-32-9	08LE0098	350
0802L610-005	B014	S	8270C	Acenaphthylene	208-96-8	08LE0098	350
0802L610-005	B014	S	8270C	Aniline	62-53-3	08LE0098	350
0802L610-005	B014	S	8270C	Anthracene	120-12-7	08LE0098	350
0802L610-005	B014	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L610-005	B014	S	8270C	Benzo(a)anthrace	56-55-3	08LE0098	350
0802L610-005	B014	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	350
0802L610-005	B014	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	350
0802L610-005	B014	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	350
0802L610-005	B014	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	350
0802L610-005	B014	S	8270C	BENZOIC ACID	65-85-0	08LE0098	350
0802L610-005	B014	S	8270C	Benzyl alcohol	100-51-6	08LE0098	350
0802L610-005	B014	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	350
0802L610-005	B014	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	350
0802L610-005	B014	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	66
0802L610-005	B014	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	350
0802L610-005	B014	S	8270C	Carbazole	86-74-8	08LE0098	350
0802L610-005	B014	S	8270C	Chrysene	218-01-9	08LE0098	350
0802L610-005	B014	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	350
0802L610-005	B014	S	8270C	Dibenzofuran	132-64-9	08LE0098	350
0802L610-005	B014	S	8270C	Diethylphthalate	84-66-2	08LE0098	350
0802L610-005	B014	S	8270C	Dimethylphthalate	131-11-3	08LE0098	350
0802L610-005	B014	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	350
0802L610-005	B014	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	350
0802L610-005	B014	S	8270C	Fluoranthene	206-44-0	08LE0098	350
0802L610-005	B014	S	8270C	Fluorene	86-73-7	08LE0098	350
0802L610-005	B014	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	350
0802L610-005	B014	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	350
0802L610-005	B014	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	350
0802L610-005	B014	S	8270C	Hexachloroethane	67-72-1	08LE0098	350

0802L610-005	B014	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	350
0802L610-005	B014	S	8270C	Isophorone	78-59-1	08LE0098	350
0802L610-005	B014	S	8270C	Naphthalene	91-20-3	08LE0098	350
0802L610-005	B014	S	8270C	Nitrobenzene	98-95-3	08LE0098	350
0802L610-005	B014	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	350
0802L610-005	B014	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	350
0802L610-005	B014	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L610-005	B014	S	8270C	Phenanthrene	85-01-8	08LE0098	350
0802L610-005	B014	S	8270C	Phenol	108-95-2	08LE0098	350
0802L610-005	B014	S	8270C	Pyrene	129-00-0	08LE0098	350
0802L610-005	B014	S	8270C	Pyridine	110-86-1	08LE0098	350
0802L610-006ER	B015	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG032	5
0802L610-006ER	B015	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG032	5
0802L610-006ER	B015	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG032	5
0802L610-006ER	B015	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG032	5
0802L610-006ER	B015	W	8260B	1,1-Dichloroethan	75-34-3	08LVG032	5
0802L610-006ER	B015	W	8260B	1,1-Dichloroethen	75-35-4	08LVG032	5
0802L610-006ER	B015	W	8260B	1,1-dichloroprope	563-58-6	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG032	10
0802L610-006ER	B015	W	8260B	1,2-Dibromoethar	106-93-4	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2-Dichloroethan	107-06-2	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2-Dichloroethen	540-59-0	08LVG032	5
0802L610-006ER	B015	W	8260B	1,2-Dichloropropa	78-87-5	08LVG032	5
0802L610-006ER	B015	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG032	5
0802L610-006ER	B015	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG032	5
0802L610-006ER	B015	W	8260B	1,3-Dichloropropa	142-28-9	08LVG032	5
0802L610-006ER	B015	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG032	5
0802L610-006ER	B015	W	8260B	2,2-Dichloropropa	594-20-7	08LVG032	5
0802L610-006ER	B015	W	8260B	2-Butanone	78-93-3	08LVG032	10
0802L610-006ER	B015	W	8260B	2-Chlorotoluene	95-49-8	08LVG032	5
0802L610-006ER	B015	W	8260B	2-hexanone	591-78-6	08LVG032	10
0802L610-006ER	B015	W	8260B	2-Nitropropane	79-46-9	08LVG032	20
0802L610-006ER	B015	W	8260B	3-Chloropropene	107-05-1	08LVG032	10
0802L610-006ER	B015	W	8260B	4-Chlorotoluene	106-43-4	08LVG032	5
0802L610-006ER	B015	W	8260B	4-Isopropyltoluen	99-87-6	08LVG032	5
0802L610-006ER	B015	W	8260B	4-Methyl-2-pentar	108-10-1	08LVG032	10
0802L610-006ER	B015	W	8260B	Acetone	67-64-1	08LVG032	54
0802L610-006ER	B015	W	8260B	Acrylonitrile	107-13-1	08LVG032	10
0802L610-006ER	B015	W	8260B	Benzene	71-43-2	08LVG032	5
0802L610-006ER	B015	W	8260B	Bromobenzene	108-86-1	08LVG032	5
0802L610-006ER	B015	W	8260B	Bromochlorometh	74-97-5	08LVG032	5
0802L610-006ER	B015	W	8260B	Bromodichlorome	75-27-4	08LVG032	5

0802L610-006ER	B015	W	8260B	Bromoform	75-25-2	08LVG032	5
0802L610-006ER	B015	W	8260B	Bromomethane	74-83-9	08LVG032	10
0802L610-006ER	B015	W	8260B	Carbon Disulfide	75-15-0	08LVG032	5
0802L610-006ER	B015	W	8260B	Carbon Tetrachlor	56-23-5	08LVG032	5
0802L610-006ER	B015	W	8260B	Chlorobenzene	108-90-7	08LVG032	5
0802L610-006ER	B015	W	8260B	Chloroethane	75-00-3	08LVG032	10
0802L610-006ER	B015	W	8260B	Chloroform	67-66-3	08LVG032	6
0802L610-006ER	B015	W	8260B	Chloromethane	74-87-3	08LVG032	10
0802L610-006ER	B015	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG032	5
0802L610-006ER	B015	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG032	5
0802L610-006ER	B015	W	8260B	Dibromochlorome	124-48-1	08LVG032	5
0802L610-006ER	B015	W	8260B	Dibromomethane	74-95-3	08LVG032	5
0802L610-006ER	B015	W	8260B	Dichlorodifluorom	75-71-8	08LVG032	10
0802L610-006ER	B015	W	8260B	Diethylether	60-29-7	08LVG032	10
0802L610-006ER	B015	W	8260B	Ethylbenzene	100-41-4	08LVG032	5
0802L610-006ER	B015	W	8260B	Ethylmethacrylate	97-63-2	08LVG032	5
0802L610-006ER	B015	W	8260B	Freon 113	76-13-1	08LVG032	5
0802L610-006ER	B015	W	8260B	Hexachlorobutadi	87-68-3	08LVG032	5
0802L610-006ER	B015	W	8260B	Iodomethane	74-88-4	08LVG032	10
0802L610-006ER	B015	W	8260B	Isopropylbenzene	98-82-8	08LVG032	5
0802L610-006ER	B015	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG032	5
0802L610-006ER	B015	W	8260B	Methacrylonitrile	126-98-7	08LVG032	10
0802L610-006ER	B015	W	8260B	Methylene Chloric	75-09-2	08LVG032	2
0802L610-006ER	B015	W	8260B	Methylmethacryla	80-62-6	08LVG032	5
0802L610-006ER	B015	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG032	5
0802L610-006ER	B015	W	8260B	Naphthalene	91-20-3	08LVG032	5
0802L610-006ER	B015	W	8260B	n-butylbenzene	104-51-8	08LVG032	5
0802L610-006ER	B015	W	8260B	n-propylbenzene	103-65-1	08LVG032	5
0802L610-006ER	B015	W	8260B	o-Xylene	95-47-6	08LVG032	5
0802L610-006ER	B015	W	8260B	Pentachloroethan	76-01-7	08LVG032	10
0802L610-006ER	B015	W	8260B	sec-butylbenzene	135-98-8	08LVG032	5
0802L610-006ER	B015	W	8260B	Styrene	100-42-5	08LVG032	5
0802L610-006ER	B015	W	8260B	tert-butylbenzene	98-06-6	08LVG032	5
0802L610-006ER	B015	W	8260B	Tetrachloroethene	127-18-4	08LVG032	5
0802L610-006ER	B015	W	8260B	Toluene	108-88-3	08LVG032	5
0802L610-006ER	B015	W	8260B	trans-1,2-dichloro	156-60-5	08LVG032	5
0802L610-006ER	B015	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG032	5
0802L610-006ER	B015	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG032	10
0802L610-006ER	B015	W	8260B	Trichloroethene	79-01-6	08LVG032	5
0802L610-006ER	B015	W	8260B	Trichlorofluorome	75-69-4	08LVG032	5
0802L610-006ER	B015	W	8260B	Vinyl Chloride	75-01-4	08LVG032	10
0802L610-006ER	B015	W	8260B	Xylene (total)	1330-20-7	08LVG032	5
0802L613-001	B016	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L613-001	B016	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L613-001	B016	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L613-001	B016	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L613-001	B016	S	8082	Aroclor-1248	12672-29-6	08LE0097	14

0802L613-001	B016	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L613-001	B016	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L613-001	B016	S	9014	Cyanide	57-12-5	08LCA09	0.48
0802L613-001	B016	S	9034	Sulfide	18496-25-8	08LSDA08	24.9
0802L613-001	B016	S	9056	Bromide	24959-67-9	08LICS17	2.5
0802L613-001	B016	S	9056	Chloride	16887-00-6	08LICS17	3.5
0802L613-001	B016	S	9056	Fluoride	16984-48-8	08LICS17	2.5
0802L613-001	B016	S	9056	Nitrate	14797-55-8	08LICS17	3.95
0802L613-001	B016	S	9056	Nitrite	14797-65-0	08LICS17	2.49
0802L613-001	B016	S	9056	Phosphate	14265-44-2	08LICS17	2.5
0802L613-001	B016	S	9056	Sulfate	14808-79-8	08LICS17	26.2
0802L613-001	B016	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L613-001	B016	S	6010B	Aluminum, Total	7429-90-5	08L0075	6650
0802L613-001	B016	S	6010B	Antimony, Total	7440-36-0	08L0075	0.25
0802L613-001	B016	S	6010B	Arsenic, Total	7440-38-2	08L0075	4.7
0802L613-001	B016	S	6010B	Barium, Total	7440-39-3	08L0075	73.4
0802L613-001	B016	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.23
0802L613-001	B016	S	6010B	Boron, Total	7440-42-8	08L0075	1.1
0802L613-001	B016	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.1
0802L613-001	B016	S	6010B	Calcium, Total	7440-70-2	08L0075	9080
0802L613-001	B016	S	6010B	Chromium, Total	7440-47-3	08L0075	51.9
0802L613-001	B016	S	6010B	Cobalt, Total	7440-48-4	08L0075	5.9
0802L613-001	B016	S	6010B	Copper, Total	7440-50-8	08L0075	11.4
0802L613-001	B016	S	6010B	Iron, Total	7439-89-6	08L0075	16300
0802L613-001	B016	S	6010B	Lead, Total	7439-92-1	08L0075	4.9
0802L613-001	B016	S	6010B	Magnesium, Total	7439-95-4	08L0075	5060
0802L613-001	B016	S	6010B	Manganese, Total	7439-96-5	08L0075	309
0802L613-001	B016	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	1.8
0802L613-001	B016	S	6010B	Nickel, Total	7440-02-0	08L0075	28.3
0802L613-001	B016	S	6010B	Potassium, Total	7440-09-7	08L0075	1540
0802L613-001	B016	S	6010B	Selenium, Total	7782-49-2	08L0075	0.5
0802L613-001	B016	S	6010B	Silicon, Total	7440-21-3	08L0075	240
0802L613-001	B016	S	6010B	Silver, Total	7440-22-4	08L0075	0.08
0802L613-001	B016	S	6010B	Sodium, Total	7440-23-5	08L0075	215
0802L613-001	B016	S	6010B	Strontium, Total	7440-24-6	08L0075	27.9
0802L613-001	B016	S	6010B	Thallium, Total	7440-28-0	08L0075	0.66
0802L613-001	B016	S	6010B	Tin, Total	7440-31-5	08L0075	0.59
0802L613-001	B016	S	6010B	Titanium, Total	7440-32-6	08L0075	647
0802L613-001	B016	S	6010B	Uranium, Total	7440-61-1	08L0075	4.1
0802L613-001	B016	S	6010B	Vanadium, Total	7440-62-2	08L0075	28.8
0802L613-001	B016	S	6010B	Zinc, Total	7440-66-6	08L0075	33.7
0802L613-001	B016	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.49
0802L613-001	B016	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L613-001	B016	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG034	250
0802L613-001	B016	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK033	4
0802L613-001	B016	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVG034	250

0802L613-001	B016	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK033	4
0802L613-001	B016	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG034	250
0802L613-001	B016	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK033	4
0802L613-001	B016	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVG034	250
0802L613-001	B016	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK033	4
0802L613-001	B016	S	8260B	1,1-Dichloroethan	75-34-3	08LVG034	250
0802L613-001	B016	S	8260B	1,1-Dichloroethan	75-34-3	08LVK033	4
0802L613-001	B016	S	8260B	1,1-Dichloroethen	75-35-4	08LVG034	250
0802L613-001	B016	S	8260B	1,1-Dichloroethen	75-35-4	08LVK033	4
0802L613-001	B016	S	8260B	1,1-dichloroprope	563-58-6	08LVG034	250
0802L613-001	B016	S	8260B	1,1-dichloroprope	563-58-6	08LVK033	4
0802L613-001	B016	S	8260B	1,2,3-Trichlorober	87-61-6	08LVG034	250
0802L613-001	B016	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK033	4
0802L613-001	B016	S	8260B	1,2,3-Trichloropro	96-18-4	08LVG034	250
0802L613-001	B016	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK033	4
0802L613-001	B016	S	8260B	1,2,4-Trichlorober	120-82-1	08LVG034	250
0802L613-001	B016	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK033	4
0802L613-001	B016	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVG034	250
0802L613-001	B016	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK033	4
0802L613-001	B016	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG034	510
0802L613-001	B016	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK033	9
0802L613-001	B016	S	8260B	1,2-Dibromoethar	106-93-4	08LVG034	250
0802L613-001	B016	S	8260B	1,2-Dibromoethar	106-93-4	08LVK033	4
0802L613-001	B016	S	8260B	1,2-Dichlorobenze	95-50-1	08LVG034	250
0802L613-001	B016	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK033	4
0802L613-001	B016	S	8260B	1,2-Dichloroethan	107-06-2	08LVG034	250
0802L613-001	B016	S	8260B	1,2-Dichloroethan	107-06-2	08LVK033	4
0802L613-001	B016	S	8260B	1,2-Dichloroethen	540-59-0	08LVG034	250
0802L613-001	B016	S	8260B	1,2-Dichloroethen	540-59-0	08LVK033	4
0802L613-001	B016	S	8260B	1,2-Dichloropropa	78-87-5	08LVG034	250
0802L613-001	B016	S	8260B	1,2-Dichloropropa	78-87-5	08LVK033	4
0802L613-001	B016	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVG034	250
0802L613-001	B016	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK033	4
0802L613-001	B016	S	8260B	1,3-Dichlorobenze	541-73-1	08LVG034	250
0802L613-001	B016	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK033	4
0802L613-001	B016	S	8260B	1,3-Dichloropropa	142-28-9	08LVG034	250
0802L613-001	B016	S	8260B	1,3-Dichloropropa	142-28-9	08LVK033	4
0802L613-001	B016	S	8260B	1,4-Dichlorobenze	106-46-7	08LVG034	250
0802L613-001	B016	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK033	4
0802L613-001	B016	S	8260B	2,2-Dichloropropa	594-20-7	08LVG034	250
0802L613-001	B016	S	8260B	2,2-Dichloropropa	594-20-7	08LVK033	4
0802L613-001	B016	S	8260B	2-Butanone	78-93-3	08LVG034	510
0802L613-001	B016	S	8260B	2-Butanone	78-93-3	08LVK033	30
0802L613-001	B016	S	8260B	2-Chlorotoluene	95-49-8	08LVG034	250
0802L613-001	B016	S	8260B	2-Chlorotoluene	95-49-8	08LVK033	4
0802L613-001	B016	S	8260B	2-hexanone	591-78-6	08LVG034	510
0802L613-001	B016	S	8260B	2-hexanone	591-78-6	08LVK033	4

0802L613-001	B016	S	8260B	2-Nitropropane	79-46-9	08LVG034	1000
0802L613-001	B016	S	8260B	2-Nitropropane	79-46-9	08LVK033	18
0802L613-001	B016	S	8260B	3-Chloropropene	107-05-1	08LVG034	510
0802L613-001	B016	S	8260B	3-Chloropropene	107-05-1	08LVK033	9
0802L613-001	B016	S	8260B	4-Chlorotoluene	106-43-4	08LVG034	250
0802L613-001	B016	S	8260B	4-Chlorotoluene	106-43-4	08LVK033	4
0802L613-001	B016	S	8260B	4-Isopropyltoluen	99-87-6	08LVG034	250
0802L613-001	B016	S	8260B	4-Isopropyltoluen	99-87-6	08LVK033	4
0802L613-001	B016	S	8260B	4-Methyl-2-penta	108-10-1	08LVG034	510
0802L613-001	B016	S	8260B	4-Methyl-2-penta	108-10-1	08LVK033	9
0802L613-001	B016	S	8260B	Acetone	67-64-1	08LVG034	330
0802L613-001	B016	S	8260B	Acetone	67-64-1	08LVK033	270
0802L613-001	B016	S	8260B	Acrylonitrile	107-13-1	08LVG034	510
0802L613-001	B016	S	8260B	Acrylonitrile	107-13-1	08LVK033	9
0802L613-001	B016	S	8260B	Benzene	71-43-2	08LVG034	250
0802L613-001	B016	S	8260B	Benzene	71-43-2	08LVK033	4
0802L613-001	B016	S	8260B	Bromobenzene	108-86-1	08LVG034	250
0802L613-001	B016	S	8260B	Bromobenzene	108-86-1	08LVK033	4
0802L613-001	B016	S	8260B	Bromochlorometh	74-97-5	08LVG034	250
0802L613-001	B016	S	8260B	Bromochlorometh	74-97-5	08LVK033	4
0802L613-001	B016	S	8260B	Bromodichlorome	75-27-4	08LVG034	250
0802L613-001	B016	S	8260B	Bromodichlorome	75-27-4	08LVK033	4
0802L613-001	B016	S	8260B	Bromoform	75-25-2	08LVG034	250
0802L613-001	B016	S	8260B	Bromoform	75-25-2	08LVK033	4
0802L613-001	B016	S	8260B	Bromomethane	74-83-9	08LVG034	510
0802L613-001	B016	S	8260B	Bromomethane	74-83-9	08LVK033	9
0802L613-001	B016	S	8260B	Carbon Disulfide	75-15-0	08LVG034	250
0802L613-001	B016	S	8260B	Carbon Disulfide	75-15-0	08LVK033	4
0802L613-001	B016	S	8260B	Carbon Tetrachlor	56-23-5	08LVG034	250
0802L613-001	B016	S	8260B	Carbon Tetrachlor	56-23-5	08LVK033	4
0802L613-001	B016	S	8260B	Chlorobenzene	108-90-7	08LVG034	250
0802L613-001	B016	S	8260B	Chlorobenzene	108-90-7	08LVK033	4
0802L613-001	B016	S	8260B	Chloroethane	75-00-3	08LVG034	510
0802L613-001	B016	S	8260B	Chloroethane	75-00-3	08LVK033	9
0802L613-001	B016	S	8260B	Chloroform	67-66-3	08LVG034	250
0802L613-001	B016	S	8260B	Chloroform	67-66-3	08LVK033	2
0802L613-001	B016	S	8260B	Chloromethane	74-87-3	08LVG034	510
0802L613-001	B016	S	8260B	Chloromethane	74-87-3	08LVK033	9
0802L613-001	B016	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVG034	250
0802L613-001	B016	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK033	4
0802L613-001	B016	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG034	250
0802L613-001	B016	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK033	4
0802L613-001	B016	S	8260B	Dibromochlorome	124-48-1	08LVG034	250
0802L613-001	B016	S	8260B	Dibromochlorome	124-48-1	08LVK033	4
0802L613-001	B016	S	8260B	Dibromomethane	74-95-3	08LVG034	250
0802L613-001	B016	S	8260B	Dibromomethane	74-95-3	08LVK033	4
0802L613-001	B016	S	8260B	Dichlorodifluorom	75-71-8	08LVG034	510

0802L613-001	B016	S	8260B	Dichlorodifluorom	75-71-8	08LVK033	9
0802L613-001	B016	S	8260B	Diethylether	60-29-7	08LVG034	510
0802L613-001	B016	S	8260B	Diethylether	60-29-7	08LVK033	9
0802L613-001	B016	S	8260B	Ethylbenzene	100-41-4	08LVG034	250
0802L613-001	B016	S	8260B	Ethylbenzene	100-41-4	08LVK033	4
0802L613-001	B016	S	8260B	Ethylmethacrylate	97-63-2	08LVG034	250
0802L613-001	B016	S	8260B	Ethylmethacrylate	97-63-2	08LVK033	4
0802L613-001	B016	S	8260B	Freon 113	76-13-1	08LVG034	250
0802L613-001	B016	S	8260B	Freon 113	76-13-1	08LVK033	4
0802L613-001	B016	S	8260B	Hexachlorobutadi	87-68-3	08LVG034	250
0802L613-001	B016	S	8260B	Hexachlorobutadi	87-68-3	08LVK033	4
0802L613-001	B016	S	8260B	Iodomethane	74-88-4	08LVG034	510
0802L613-001	B016	S	8260B	Iodomethane	74-88-4	08LVK033	9
0802L613-001	B016	S	8260B	Isopropylbenzene	98-82-8	08LVG034	250
0802L613-001	B016	S	8260B	Isopropylbenzene	98-82-8	08LVK033	4
0802L613-001	B016	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVG034	250
0802L613-001	B016	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK033	4
0802L613-001	B016	S	8260B	Methacrylonitrile	126-98-7	08LVG034	510
0802L613-001	B016	S	8260B	Methacrylonitrile	126-98-7	08LVK033	9
0802L613-001	B016	S	8260B	Methylene Chloric	75-09-2	08LVG034	140
0802L613-001	B016	S	8260B	Methylene Chloric	75-09-2	08LVK033	20
0802L613-001	B016	S	8260B	Methylmethacryla	80-62-6	08LVG034	250
0802L613-001	B016	S	8260B	Methylmethacryla	80-62-6	08LVK033	4
0802L613-001	B016	S	8260B	Methyl-t-butyleth	1634-04-4	08LVG034	250
0802L613-001	B016	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK033	4
0802L613-001	B016	S	8260B	Naphthalene	91-20-3	08LVG034	250
0802L613-001	B016	S	8260B	Naphthalene	91-20-3	08LVK033	4
0802L613-001	B016	S	8260B	n-butylbenzene	104-51-8	08LVG034	250
0802L613-001	B016	S	8260B	n-butylbenzene	104-51-8	08LVK033	4
0802L613-001	B016	S	8260B	n-propylbenzene	103-65-1	08LVG034	250
0802L613-001	B016	S	8260B	n-propylbenzene	103-65-1	08LVK033	4
0802L613-001	B016	S	8260B	o-Xylene	95-47-6	08LVG034	250
0802L613-001	B016	S	8260B	o-Xylene	95-47-6	08LVK033	4
0802L613-001	B016	S	8260B	Pentachloroethan	76-01-7	08LVG034	510
0802L613-001	B016	S	8260B	Pentachloroethan	76-01-7	08LVK033	9
0802L613-001	B016	S	8260B	sec-butylbenzene	135-98-8	08LVG034	250
0802L613-001	B016	S	8260B	sec-butylbenzene	135-98-8	08LVK033	4
0802L613-001	B016	S	8260B	Styrene	100-42-5	08LVG034	250
0802L613-001	B016	S	8260B	Styrene	100-42-5	08LVK033	4
0802L613-001	B016	S	8260B	tert-butylbenzene	98-06-6	08LVG034	250
0802L613-001	B016	S	8260B	tert-butylbenzene	98-06-6	08LVK033	4
0802L613-001	B016	S	8260B	Tetrachloroethene	127-18-4	08LVG034	250
0802L613-001	B016	S	8260B	Tetrachloroethene	127-18-4	08LVK033	1
0802L613-001	B016	S	8260B	Toluene	108-88-3	08LVG034	250
0802L613-001	B016	S	8260B	Toluene	108-88-3	08LVK033	4
0802L613-001	B016	S	8260B	trans-1,2-dichloro	156-60-5	08LVG034	250
0802L613-001	B016	S	8260B	trans-1,2-dichloro	156-60-5	08LVK033	4

0802L613-001	B016	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVG034	250
0802L613-001	B016	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK033	4
0802L613-001	B016	S	8260B	trans-1,4-Dichloro	110-57-6	08LVG034	510
0802L613-001	B016	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK033	9
0802L613-001	B016	S	8260B	Trichloroethene	79-01-6	08LVG034	250
0802L613-001	B016	S	8260B	Trichloroethene	79-01-6	08LVK033	4
0802L613-001	B016	S	8260B	Trichlorofluorome	75-69-4	08LVG034	250
0802L613-001	B016	S	8260B	Trichlorofluorome	75-69-4	08LVK033	4
0802L613-001	B016	S	8260B	Vinyl Chloride	75-01-4	08LVG034	510
0802L613-001	B016	S	8260B	Vinyl Chloride	75-01-4	08LVK033	9
0802L613-001	B016	S	8260B	Xylene (total)	1330-20-7	08LVG034	250
0802L613-001	B016	S	8260B	Xylene (total)	1330-20-7	08LVK033	4
0802L613-001	B016	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	340
0802L613-001	B016	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	340
0802L613-001	B016	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	340
0802L613-001	B016	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	340
0802L613-001	B016	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	340
0802L613-001	B016	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	340
0802L613-001	B016	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	340
0802L613-001	B016	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	340
0802L613-001	B016	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	340
0802L613-001	B016	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L613-001	B016	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	340
0802L613-001	B016	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	340
0802L613-001	B016	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	340
0802L613-001	B016	S	8270C	2-Chlorophenol	95-57-8	08LE0098	340
0802L613-001	B016	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	340
0802L613-001	B016	S	8270C	2-Methylphenol	95-48-7	08LE0098	340
0802L613-001	B016	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L613-001	B016	S	8270C	2-Nitrophenol	88-75-5	08LE0098	340
0802L613-001	B016	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	690
0802L613-001	B016	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	340
0802L613-001	B016	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L613-001	B016	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L613-001	B016	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	340
0802L613-001	B016	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	340
0802L613-001	B016	S	8270C	4-Chloroaniline	106-47-8	08LE0098	340
0802L613-001	B016	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	340
0802L613-001	B016	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700
0802L613-001	B016	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L613-001	B016	S	8270C	Acenaphthene	83-32-9	08LE0098	340
0802L613-001	B016	S	8270C	Acenaphthylene	208-96-8	08LE0098	340
0802L613-001	B016	S	8270C	Aniline	62-53-3	08LE0098	340
0802L613-001	B016	S	8270C	Anthracene	120-12-7	08LE0098	340
0802L613-001	B016	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L613-001	B016	S	8270C	Benzo(a)anthracer	56-55-3	08LE0098	340
0802L613-001	B016	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	340

0802L613-001	B016	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	340
0802L613-001	B016	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	340
0802L613-001	B016	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	340
0802L613-001	B016	S	8270C	BENZOIC ACID	65-85-0	08LE0098	340
0802L613-001	B016	S	8270C	Benzyl alcohol	100-51-6	08LE0098	340
0802L613-001	B016	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	340
0802L613-001	B016	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	340
0802L613-001	B016	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	130
0802L613-001	B016	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	340
0802L613-001	B016	S	8270C	Carbazole	86-74-8	08LE0098	340
0802L613-001	B016	S	8270C	Chrysene	218-01-9	08LE0098	340
0802L613-001	B016	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	340
0802L613-001	B016	S	8270C	Dibenzofuran	132-64-9	08LE0098	340
0802L613-001	B016	S	8270C	Diethylphthalate	84-66-2	08LE0098	300
0802L613-001	B016	S	8270C	Dimethylphthalate	131-11-3	08LE0098	340
0802L613-001	B016	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	340
0802L613-001	B016	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	42
0802L613-001	B016	S	8270C	Fluoranthene	206-44-0	08LE0098	340
0802L613-001	B016	S	8270C	Fluorene	86-73-7	08LE0098	340
0802L613-001	B016	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	340
0802L613-001	B016	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	340
0802L613-001	B016	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	340
0802L613-001	B016	S	8270C	Hexachloroethane	67-72-1	08LE0098	340
0802L613-001	B016	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	340
0802L613-001	B016	S	8270C	Isophorone	78-59-1	08LE0098	340
0802L613-001	B016	S	8270C	Naphthalene	91-20-3	08LE0098	340
0802L613-001	B016	S	8270C	Nitrobenzene	98-95-3	08LE0098	340
0802L613-001	B016	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	340
0802L613-001	B016	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	340
0802L613-001	B016	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L613-001	B016	S	8270C	Phenanthrene	85-01-8	08LE0098	340
0802L613-001	B016	S	8270C	Phenol	108-95-2	08LE0098	340
0802L613-001	B016	S	8270C	Pyrene	129-00-0	08LE0098	340
0802L613-001	B016	S	8270C	Pyridine	110-86-1	08LE0098	340
0802L613-002	B017	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L613-002	B017	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L613-002	B017	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L613-002	B017	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L613-002	B017	S	8082	Aroclor-1248	12672-29-6	08LE0097	14
0802L613-002	B017	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L613-002	B017	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L613-002	B017	S	9014	Cyanide	57-12-5	08LCA09	0.5
0802L613-002	B017	S	9034	Sulfide	18496-25-8	08LSDA08	24.3
0802L613-002	B017	S	9056	Bromide	24959-67-9	08LICS17	2.6
0802L613-002	B017	S	9056	Chloride	16887-00-6	08LICS17	2.6
0802L613-002	B017	S	9056	Fluoride	16984-48-8	08LICS17	2.6
0802L613-002	B017	S	9056	Nitrate	14797-55-8	08LICS17	3.25

0802L613-002	B017	S	9056	Nitrite	14797-65-0	08LICS17	2.6
0802L613-002	B017	S	9056	Phosphate	14265-44-2	08LICS17	2.6
0802L613-002	B017	S	9056	Sulfate	14808-79-8	08LICS17	15.2
0802L613-002	B017	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L613-002	B017	S	6010B	Aluminum, Total	7429-90-5	08L0075	5040
0802L613-002	B017	S	6010B	Antimony, Total	7440-36-0	08L0075	0.27
0802L613-002	B017	S	6010B	Arsenic, Total	7440-38-2	08L0075	3
0802L613-002	B017	S	6010B	Barium, Total	7440-39-3	08L0075	67.3
0802L613-002	B017	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.15
0802L613-002	B017	S	6010B	Boron, Total	7440-42-8	08L0075	0.72
0802L613-002	B017	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.04
0802L613-002	B017	S	6010B	Calcium, Total	7440-70-2	08L0075	6540
0802L613-002	B017	S	6010B	Chromium, Total	7440-47-3	08L0075	25.3
0802L613-002	B017	S	6010B	Cobalt, Total	7440-48-4	08L0075	6
0802L613-002	B017	S	6010B	Copper, Total	7440-50-8	08L0075	10
0802L613-002	B017	S	6010B	Iron, Total	7439-89-6	08L0075	16400
0802L613-002	B017	S	6010B	Lead, Total	7439-92-1	08L0075	4
0802L613-002	B017	S	6010B	Magnesium, Total	7439-95-4	08L0075	3810
0802L613-002	B017	S	6010B	Manganese, Total	7439-96-5	08L0075	299
0802L613-002	B017	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	1.2
0802L613-002	B017	S	6010B	Nickel, Total	7440-02-0	08L0075	16.8
0802L613-002	B017	S	6010B	Potassium, Total	7440-09-7	08L0075	981
0802L613-002	B017	S	6010B	Selenium, Total	7782-49-2	08L0075	0.53
0802L613-002	B017	S	6010B	Silicon, Total	7440-21-3	08L0075	336
0802L613-002	B017	S	6010B	Silver, Total	7440-22-4	08L0075	0.09
0802L613-002	B017	S	6010B	Sodium, Total	7440-23-5	08L0075	182
0802L613-002	B017	S	6010B	Strontium, Total	7440-24-6	08L0075	32
0802L613-002	B017	S	6010B	Thallium, Total	7440-28-0	08L0075	0.53
0802L613-002	B017	S	6010B	Tin, Total	7440-31-5	08L0075	0.72
0802L613-002	B017	S	6010B	Titanium, Total	7440-32-6	08L0075	1030
0802L613-002	B017	S	6010B	Uranium, Total	7440-61-1	08L0075	4.4
0802L613-002	B017	S	6010B	Vanadium, Total	7440-62-2	08L0075	38.1
0802L613-002	B017	S	6010B	Zinc, Total	7440-66-6	08L0075	31
0802L613-002	B017	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.58
0802L613-002	B017	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L613-002	B017	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK035	5
0802L613-002	B017	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK035	5
0802L613-002	B017	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK035	5
0802L613-002	B017	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK035	5
0802L613-002	B017	S	8260B	1,1-Dichloroethan	75-34-3	08LVK035	5
0802L613-002	B017	S	8260B	1,1-Dichloroethen	75-35-4	08LVK035	5
0802L613-002	B017	S	8260B	1,1-dichloroprope	563-58-6	08LVK035	5
0802L613-002	B017	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK035	5
0802L613-002	B017	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK035	5
0802L613-002	B017	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK035	5
0802L613-002	B017	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK035	5

0802L613-002	B017	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK035	10
0802L613-002	B017	S	8260B	1,2-Dibromoethar	106-93-4	08LVK035	5
0802L613-002	B017	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK035	5
0802L613-002	B017	S	8260B	1,2-Dichloroethan	107-06-2	08LVK035	5
0802L613-002	B017	S	8260B	1,2-Dichloroethen	540-59-0	08LVK035	5
0802L613-002	B017	S	8260B	1,2-Dichloropropa	78-87-5	08LVK035	5
0802L613-002	B017	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK035	5
0802L613-002	B017	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK035	5
0802L613-002	B017	S	8260B	1,3-Dichloropropa	142-28-9	08LVK035	5
0802L613-002	B017	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK035	5
0802L613-002	B017	S	8260B	2,2-Dichloropropa	594-20-7	08LVK035	5
0802L613-002	B017	S	8260B	2-Butanone	78-93-3	08LVK035	10
0802L613-002	B017	S	8260B	2-Chlorotoluene	95-49-8	08LVK035	5
0802L613-002	B017	S	8260B	2-hexanone	591-78-6	08LVK035	10
0802L613-002	B017	S	8260B	2-Nitropropane	79-46-9	08LVK035	20
0802L613-002	B017	S	8260B	3-Chloropropene	107-05-1	08LVK035	10
0802L613-002	B017	S	8260B	4-Chlorotoluene	106-43-4	08LVK035	5
0802L613-002	B017	S	8260B	4-Isopropyltoluen	99-87-6	08LVK035	5
0802L613-002	B017	S	8260B	4-Methyl-2-penta	108-10-1	08LVK035	10
0802L613-002	B017	S	8260B	Acetone	67-64-1	08LVK035	36
0802L613-002	B017	S	8260B	Acrylonitrile	107-13-1	08LVK035	10
0802L613-002	B017	S	8260B	Benzene	71-43-2	08LVK035	5
0802L613-002	B017	S	8260B	Bromobenzene	108-86-1	08LVK035	5
0802L613-002	B017	S	8260B	Bromochlorometh	74-97-5	08LVK035	5
0802L613-002	B017	S	8260B	Bromodichlorome	75-27-4	08LVK035	5
0802L613-002	B017	S	8260B	Bromoform	75-25-2	08LVK035	5
0802L613-002	B017	S	8260B	Bromomethane	74-83-9	08LVK035	10
0802L613-002	B017	S	8260B	Carbon Disulfide	75-15-0	08LVK035	5
0802L613-002	B017	S	8260B	Carbon Tetrachlor	56-23-5	08LVK035	5
0802L613-002	B017	S	8260B	Chlorobenzene	108-90-7	08LVK035	5
0802L613-002	B017	S	8260B	Chloroethane	75-00-3	08LVK035	10
0802L613-002	B017	S	8260B	Chloroform	67-66-3	08LVK035	2
0802L613-002	B017	S	8260B	Chloromethane	74-87-3	08LVK035	10
0802L613-002	B017	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK035	5
0802L613-002	B017	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK035	5
0802L613-002	B017	S	8260B	Dibromochlorome	124-48-1	08LVK035	5
0802L613-002	B017	S	8260B	Dibromomethane	74-95-3	08LVK035	5
0802L613-002	B017	S	8260B	Dichlorodifluorom	75-71-8	08LVK035	10
0802L613-002	B017	S	8260B	Diethylether	60-29-7	08LVK035	10
0802L613-002	B017	S	8260B	Ethylbenzene	100-41-4	08LVK035	5
0802L613-002	B017	S	8260B	Ethylmethacrylate	97-63-2	08LVK035	5
0802L613-002	B017	S	8260B	Freon 113	76-13-1	08LVK035	5
0802L613-002	B017	S	8260B	Hexachlorobutadi	87-68-3	08LVK035	5
0802L613-002	B017	S	8260B	Iodomethane	74-88-4	08LVK035	10
0802L613-002	B017	S	8260B	Isopropylbenzene	98-82-8	08LVK035	5
0802L613-002	B017	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK035	5
0802L613-002	B017	S	8260B	Methacrylonitrile	126-98-7	08LVK035	10

0802L613-002	B017	S	8260B	Methylene Chloric	75-09-2	08LVK035	20
0802L613-002	B017	S	8260B	Methylmethacryla	80-62-6	08LVK035	5
0802L613-002	B017	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK035	5
0802L613-002	B017	S	8260B	Naphthalene	91-20-3	08LVK035	5
0802L613-002	B017	S	8260B	n-butylbenzene	104-51-8	08LVK035	5
0802L613-002	B017	S	8260B	n-propylbenzene	103-65-1	08LVK035	5
0802L613-002	B017	S	8260B	o-Xylene	95-47-6	08LVK035	5
0802L613-002	B017	S	8260B	Pentachloroethan	76-01-7	08LVK035	10
0802L613-002	B017	S	8260B	sec-butylbenzene	135-98-8	08LVK035	5
0802L613-002	B017	S	8260B	Styrene	100-42-5	08LVK035	5
0802L613-002	B017	S	8260B	tert-butylbenzene	98-06-6	08LVK035	5
0802L613-002	B017	S	8260B	Tetrachloroethene	127-18-4	08LVK035	5
0802L613-002	B017	S	8260B	Toluene	108-88-3	08LVK035	5
0802L613-002	B017	S	8260B	trans-1,2-dichloro	156-60-5	08LVK035	5
0802L613-002	B017	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK035	5
0802L613-002	B017	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK035	10
0802L613-002	B017	S	8260B	Trichloroethene	79-01-6	08LVK035	5
0802L613-002	B017	S	8260B	Trichlorofluorome	75-69-4	08LVK035	5
0802L613-002	B017	S	8260B	Vinyl Chloride	75-01-4	08LVK035	10
0802L613-002	B017	S	8260B	Xylene (total)	1330-20-7	08LVK035	5
0802L613-002	B017	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	340
0802L613-002	B017	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	340
0802L613-002	B017	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	340
0802L613-002	B017	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	340
0802L613-002	B017	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	340
0802L613-002	B017	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	340
0802L613-002	B017	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	340
0802L613-002	B017	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	340
0802L613-002	B017	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	340
0802L613-002	B017	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L613-002	B017	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	340
0802L613-002	B017	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	340
0802L613-002	B017	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	340
0802L613-002	B017	S	8270C	2-Chlorophenol	95-57-8	08LE0098	340
0802L613-002	B017	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	340
0802L613-002	B017	S	8270C	2-Methylphenol	95-48-7	08LE0098	340
0802L613-002	B017	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L613-002	B017	S	8270C	2-Nitrophenol	88-75-5	08LE0098	340
0802L613-002	B017	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	680
0802L613-002	B017	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	340
0802L613-002	B017	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L613-002	B017	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L613-002	B017	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	340
0802L613-002	B017	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	340
0802L613-002	B017	S	8270C	4-Chloroaniline	106-47-8	08LE0098	340
0802L613-002	B017	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	340
0802L613-002	B017	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700

0802L613-002	B017	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L613-002	B017	S	8270C	Acenaphthene	83-32-9	08LE0098	340
0802L613-002	B017	S	8270C	Acenaphthylene	208-96-8	08LE0098	340
0802L613-002	B017	S	8270C	Aniline	62-53-3	08LE0098	340
0802L613-002	B017	S	8270C	Anthracene	120-12-7	08LE0098	340
0802L613-002	B017	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L613-002	B017	S	8270C	Benzo(a)anthrace	56-55-3	08LE0098	340
0802L613-002	B017	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	340
0802L613-002	B017	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	340
0802L613-002	B017	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	340
0802L613-002	B017	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	340
0802L613-002	B017	S	8270C	BENZOIC ACID	65-85-0	08LE0098	340
0802L613-002	B017	S	8270C	Benzyl alcohol	100-51-6	08LE0098	340
0802L613-002	B017	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	340
0802L613-002	B017	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	340
0802L613-002	B017	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	39
0802L613-002	B017	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	340
0802L613-002	B017	S	8270C	Carbazole	86-74-8	08LE0098	340
0802L613-002	B017	S	8270C	Chrysene	218-01-9	08LE0098	340
0802L613-002	B017	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	340
0802L613-002	B017	S	8270C	Dibenzofuran	132-64-9	08LE0098	340
0802L613-002	B017	S	8270C	Diethylphthalate	84-66-2	08LE0098	18
0802L613-002	B017	S	8270C	Dimethylphthalate	131-11-3	08LE0098	340
0802L613-002	B017	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	340
0802L613-002	B017	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	340
0802L613-002	B017	S	8270C	Fluoranthene	206-44-0	08LE0098	340
0802L613-002	B017	S	8270C	Fluorene	86-73-7	08LE0098	340
0802L613-002	B017	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	340
0802L613-002	B017	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	340
0802L613-002	B017	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	340
0802L613-002	B017	S	8270C	Hexachloroethane	67-72-1	08LE0098	340
0802L613-002	B017	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	340
0802L613-002	B017	S	8270C	Isophorone	78-59-1	08LE0098	340
0802L613-002	B017	S	8270C	Naphthalene	91-20-3	08LE0098	340
0802L613-002	B017	S	8270C	Nitrobenzene	98-95-3	08LE0098	340
0802L613-002	B017	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	340
0802L613-002	B017	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	340
0802L613-002	B017	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L613-002	B017	S	8270C	Phenanthrene	85-01-8	08LE0098	340
0802L613-002	B017	S	8270C	Phenol	108-95-2	08LE0098	340
0802L613-002	B017	S	8270C	Pyrene	129-00-0	08LE0098	340
0802L613-002	B017	S	8270C	Pyridine	110-86-1	08LE0098	340
0802L613-003	B018	S	8082	Aroclor-1016	12674-11-2	08LE0097	14
0802L613-003	B018	S	8082	Aroclor-1221	11104-28-2	08LE0097	14
0802L613-003	B018	S	8082	Aroclor-1232	11141-16-5	08LE0097	14
0802L613-003	B018	S	8082	Aroclor-1242	53469-21-9	08LE0097	14
0802L613-003	B018	S	8082	Aroclor-1248	12672-29-6	08LE0097	14

0802L613-003	B018	S	8082	Aroclor-1254	11097-69-1	08LE0097	14
0802L613-003	B018	S	8082	Aroclor-1260	11096-82-5	08LE0097	14
0802L613-003	B018	S	9014	Cyanide	57-12-5	08LCA09	0.49
0802L613-003	B018	S	9034	Sulfide	18496-25-8	08LSDA08	23.8
0802L613-003	B018	S	9056	Bromide	24959-67-9	08LICS17	2.6
0802L613-003	B018	S	9056	Chloride	16887-00-6	08LICS17	6.2
0802L613-003	B018	S	9056	Fluoride	16984-48-8	08LICS17	2.6
0802L613-003	B018	S	9056	Nitrate	14797-55-8	08LICS17	3
0802L613-003	B018	S	9056	Nitrite	14797-65-0	08LICS17	2.55
0802L613-003	B018	S	9056	Phosphate	14265-44-2	08LICS17	2.6
0802L613-003	B018	S	9056	Sulfate	14808-79-8	08LICS17	29.2
0802L613-003	B018	S	9066	Phenol	108-95-2	08LPL003	0.26
0802L613-003	B018	S	6010B	Aluminum, Total	7429-90-5	08L0075	5090
0802L613-003	B018	S	6010B	Antimony, Total	7440-36-0	08L0075	0.26
0802L613-003	B018	S	6010B	Arsenic, Total	7440-38-2	08L0075	5.1
0802L613-003	B018	S	6010B	Barium, Total	7440-39-3	08L0075	63.3
0802L613-003	B018	S	6010B	Beryllium, Total	7440-41-7	08L0075	0.19
0802L613-003	B018	S	6010B	Boron, Total	7440-42-8	08L0075	0.75
0802L613-003	B018	S	6010B	Cadmium, Total	7440-43-9	08L0075	0.04
0802L613-003	B018	S	6010B	Calcium, Total	7440-70-2	08L0075	9170
0802L613-003	B018	S	6010B	Chromium, Total	7440-47-3	08L0075	21.9
0802L613-003	B018	S	6010B	Cobalt, Total	7440-48-4	08L0075	4.9
0802L613-003	B018	S	6010B	Copper, Total	7440-50-8	08L0075	15.6
0802L613-003	B018	S	6010B	Iron, Total	7439-89-6	08L0075	14600
0802L613-003	B018	S	6010B	Lead, Total	7439-92-1	08L0075	5.3
0802L613-003	B018	S	6010B	Magnesium, Total	7439-95-4	08L0075	4280
0802L613-003	B018	S	6010B	Manganese, Total	7439-96-5	08L0075	342
0802L613-003	B018	S	6010B	Molybdenum, Tot	7439-98-7	08L0075	0.87
0802L613-003	B018	S	6010B	Nickel, Total	7440-02-0	08L0075	14.5
0802L613-003	B018	S	6010B	Potassium, Total	7440-09-7	08L0075	1110
0802L613-003	B018	S	6010B	Selenium, Total	7782-49-2	08L0075	0.51
0802L613-003	B018	S	6010B	Silicon, Total	7440-21-3	08L0075	416
0802L613-003	B018	S	6010B	Silver, Total	7440-22-4	08L0075	0.09
0802L613-003	B018	S	6010B	Sodium, Total	7440-23-5	08L0075	140
0802L613-003	B018	S	6010B	Strontium, Total	7440-24-6	08L0075	26.6
0802L613-003	B018	S	6010B	Thallium, Total	7440-28-0	08L0075	0.69
0802L613-003	B018	S	6010B	Tin, Total	7440-31-5	08L0075	0.57
0802L613-003	B018	S	6010B	Titanium, Total	7440-32-6	08L0075	613
0802L613-003	B018	S	6010B	Uranium, Total	7440-61-1	08L0075	4.3
0802L613-003	B018	S	6010B	Vanadium, Total	7440-62-2	08L0075	24.3
0802L613-003	B018	S	6010B	Zinc, Total	7440-66-6	08L0075	30.4
0802L613-003	B018	S	7196A	Chromium (VI)	18540-29-9	08LVI015	0.56
0802L613-003	B018	S	7471A	Mercury, Total	7439-97-6	08C0034	0.01
0802L613-003	B018	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK035	5
0802L613-003	B018	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK035	5
0802L613-003	B018	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK035	5

0802L613-003	B018	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK035	5
0802L613-003	B018	S	8260B	1,1-Dichloroethan	75-34-3	08LVK035	5
0802L613-003	B018	S	8260B	1,1-Dichloroethen	75-35-4	08LVK035	5
0802L613-003	B018	S	8260B	1,1-dichloroprope	563-58-6	08LVK035	5
0802L613-003	B018	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK035	5
0802L613-003	B018	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK035	5
0802L613-003	B018	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK035	5
0802L613-003	B018	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK035	5
0802L613-003	B018	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK035	10
0802L613-003	B018	S	8260B	1,2-Dibromoethar	106-93-4	08LVK035	5
0802L613-003	B018	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK035	5
0802L613-003	B018	S	8260B	1,2-Dichloroethan	107-06-2	08LVK035	5
0802L613-003	B018	S	8260B	1,2-Dichloroethen	540-59-0	08LVK035	5
0802L613-003	B018	S	8260B	1,2-Dichloropropa	78-87-5	08LVK035	5
0802L613-003	B018	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK035	5
0802L613-003	B018	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK035	5
0802L613-003	B018	S	8260B	1,3-Dichloropropa	142-28-9	08LVK035	5
0802L613-003	B018	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK035	5
0802L613-003	B018	S	8260B	2,2-Dichloropropa	594-20-7	08LVK035	5
0802L613-003	B018	S	8260B	2-Butanone	78-93-3	08LVK035	10
0802L613-003	B018	S	8260B	2-Chlorotoluene	95-49-8	08LVK035	5
0802L613-003	B018	S	8260B	2-hexanone	591-78-6	08LVK035	10
0802L613-003	B018	S	8260B	2-Nitropropane	79-46-9	08LVK035	19
0802L613-003	B018	S	8260B	3-Chloropropene	107-05-1	08LVK035	10
0802L613-003	B018	S	8260B	4-Chlorotoluene	106-43-4	08LVK035	5
0802L613-003	B018	S	8260B	4-Isopropyltoluen	99-87-6	08LVK035	5
0802L613-003	B018	S	8260B	4-Methyl-2-penta	108-10-1	08LVK035	10
0802L613-003	B018	S	8260B	Acetone	67-64-1	08LVK035	13
0802L613-003	B018	S	8260B	Acrylonitrile	107-13-1	08LVK035	10
0802L613-003	B018	S	8260B	Benzene	71-43-2	08LVK035	5
0802L613-003	B018	S	8260B	Bromobenzene	108-86-1	08LVK035	5
0802L613-003	B018	S	8260B	Bromochlorometh	74-97-5	08LVK035	5
0802L613-003	B018	S	8260B	Bromodichlorome	75-27-4	08LVK035	5
0802L613-003	B018	S	8260B	Bromoform	75-25-2	08LVK035	5
0802L613-003	B018	S	8260B	Bromomethane	74-83-9	08LVK035	10
0802L613-003	B018	S	8260B	Carbon Disulfide	75-15-0	08LVK035	5
0802L613-003	B018	S	8260B	Carbon Tetrachlor	56-23-5	08LVK035	5
0802L613-003	B018	S	8260B	Chlorobenzene	108-90-7	08LVK035	5
0802L613-003	B018	S	8260B	Chloroethane	75-00-3	08LVK035	10
0802L613-003	B018	S	8260B	Chloroform	67-66-3	08LVK035	3
0802L613-003	B018	S	8260B	Chloromethane	74-87-3	08LVK035	10
0802L613-003	B018	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK035	5
0802L613-003	B018	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK035	5
0802L613-003	B018	S	8260B	Dibromochlorome	124-48-1	08LVK035	5
0802L613-003	B018	S	8260B	Dibromomethane	74-95-3	08LVK035	5
0802L613-003	B018	S	8260B	Dichlorodifluorom	75-71-8	08LVK035	10
0802L613-003	B018	S	8260B	Diethylether	60-29-7	08LVK035	10

0802L613-003	B018	S	8260B	Ethylbenzene	100-41-4	08LVK035	5
0802L613-003	B018	S	8260B	Ethylmethacrylate	97-63-2	08LVK035	5
0802L613-003	B018	S	8260B	Freon 113	76-13-1	08LVK035	5
0802L613-003	B018	S	8260B	Hexachlorobutadi	87-68-3	08LVK035	5
0802L613-003	B018	S	8260B	Iodomethane	74-88-4	08LVK035	10
0802L613-003	B018	S	8260B	Isopropylbenzene	98-82-8	08LVK035	5
0802L613-003	B018	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK035	5
0802L613-003	B018	S	8260B	Methacrylonitrile	126-98-7	08LVK035	10
0802L613-003	B018	S	8260B	Methylene Chloric	75-09-2	08LVK035	20
0802L613-003	B018	S	8260B	Methylmethacryla	80-62-6	08LVK035	5
0802L613-003	B018	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK035	5
0802L613-003	B018	S	8260B	Naphthalene	91-20-3	08LVK035	5
0802L613-003	B018	S	8260B	n-butylbenzene	104-51-8	08LVK035	5
0802L613-003	B018	S	8260B	n-propylbenzene	103-65-1	08LVK035	5
0802L613-003	B018	S	8260B	o-Xylene	95-47-6	08LVK035	5
0802L613-003	B018	S	8260B	Pentachloroethan	76-01-7	08LVK035	10
0802L613-003	B018	S	8260B	sec-butylbenzene	135-98-8	08LVK035	5
0802L613-003	B018	S	8260B	Styrene	100-42-5	08LVK035	5
0802L613-003	B018	S	8260B	tert-butylbenzene	98-06-6	08LVK035	5
0802L613-003	B018	S	8260B	Tetrachloroethene	127-18-4	08LVK035	5
0802L613-003	B018	S	8260B	Toluene	108-88-3	08LVK035	5
0802L613-003	B018	S	8260B	trans-1,2-dichloro	156-60-5	08LVK035	5
0802L613-003	B018	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK035	5
0802L613-003	B018	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK035	10
0802L613-003	B018	S	8260B	Trichloroethene	79-01-6	08LVK035	1
0802L613-003	B018	S	8260B	Trichlorofluorome	75-69-4	08LVK035	5
0802L613-003	B018	S	8260B	Vinyl Chloride	75-01-4	08LVK035	10
0802L613-003	B018	S	8260B	Xylene (total)	1330-20-7	08LVK035	5
0802L613-003	B018	S	8270C	1,1-Biphenyl	92-52-4	08LE0098	340
0802L613-003	B018	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0098	340
0802L613-003	B018	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0098	340
0802L613-003	B018	S	8270C	1-Methylnaphthal	90-12-0	08LE0098	340
0802L613-003	B018	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0098	340
0802L613-003	B018	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0098	340
0802L613-003	B018	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0098	340
0802L613-003	B018	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0098	340
0802L613-003	B018	S	8270C	2,4-Dimethylphen	105-67-9	08LE0098	340
0802L613-003	B018	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0098	1700
0802L613-003	B018	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0098	340
0802L613-003	B018	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0098	340
0802L613-003	B018	S	8270C	2-Chloronaphthale	91-58-7	08LE0098	340
0802L613-003	B018	S	8270C	2-Chlorophenol	95-57-8	08LE0098	340
0802L613-003	B018	S	8270C	2-Methylnaphthal	91-57-6	08LE0098	340
0802L613-003	B018	S	8270C	2-Methylphenol	95-48-7	08LE0098	340
0802L613-003	B018	S	8270C	2-Nitroaniline	88-74-4	08LE0098	1700
0802L613-003	B018	S	8270C	2-Nitrophenol	88-75-5	08LE0098	340
0802L613-003	B018	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0098	680

0802L613-003	B018	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0098	340
0802L613-003	B018	S	8270C	3-Nitroaniline	99-09-2	08LE0098	1700
0802L613-003	B018	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0098	1700
0802L613-003	B018	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0098	340
0802L613-003	B018	S	8270C	4-Chloro-3-methy	59-50-7	08LE0098	340
0802L613-003	B018	S	8270C	4-Chloroaniline	106-47-8	08LE0098	340
0802L613-003	B018	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0098	340
0802L613-003	B018	S	8270C	4-Nitroaniline	100-01-6	08LE0098	1700
0802L613-003	B018	S	8270C	4-Nitrophenol	100-02-7	08LE0098	1700
0802L613-003	B018	S	8270C	Acenaphthene	83-32-9	08LE0098	340
0802L613-003	B018	S	8270C	Acenaphthylene	208-96-8	08LE0098	340
0802L613-003	B018	S	8270C	Aniline	62-53-3	08LE0098	340
0802L613-003	B018	S	8270C	Anthracene	120-12-7	08LE0098	340
0802L613-003	B018	S	8270C	Benzidine	92-87-5	08LE0098	1700
0802L613-003	B018	S	8270C	Benzo(a)anthrace	56-55-3	08LE0098	340
0802L613-003	B018	S	8270C	Benzo(a)pyrene	50-32-8	08LE0098	340
0802L613-003	B018	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0098	340
0802L613-003	B018	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0098	340
0802L613-003	B018	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0098	340
0802L613-003	B018	S	8270C	BENZOIC ACID	65-85-0	08LE0098	340
0802L613-003	B018	S	8270C	Benzyl alcohol	100-51-6	08LE0098	340
0802L613-003	B018	S	8270C	bis(2-Chloroethox	111-91-1	08LE0098	340
0802L613-003	B018	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0098	340
0802L613-003	B018	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0098	18
0802L613-003	B018	S	8270C	Butylbenzylphthal	85-68-7	08LE0098	340
0802L613-003	B018	S	8270C	Carbazole	86-74-8	08LE0098	340
0802L613-003	B018	S	8270C	Chrysene	218-01-9	08LE0098	340
0802L613-003	B018	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0098	340
0802L613-003	B018	S	8270C	Dibenzofuran	132-64-9	08LE0098	340
0802L613-003	B018	S	8270C	Diethylphthalate	84-66-2	08LE0098	340
0802L613-003	B018	S	8270C	Dimethylphthalate	131-11-3	08LE0098	340
0802L613-003	B018	S	8270C	Di-n-butylphthalat	84-74-2	08LE0098	340
0802L613-003	B018	S	8270C	Di-n-octyl phthala	117-84-0	08LE0098	340
0802L613-003	B018	S	8270C	Fluoranthene	206-44-0	08LE0098	340
0802L613-003	B018	S	8270C	Fluorene	86-73-7	08LE0098	340
0802L613-003	B018	S	8270C	Hexachlorobenzer	118-74-1	08LE0098	340
0802L613-003	B018	S	8270C	Hexachlorobutadi	87-68-3	08LE0098	340
0802L613-003	B018	S	8270C	Hexachlorocyclop	77-47-4	08LE0098	340
0802L613-003	B018	S	8270C	Hexachloroethane	67-72-1	08LE0098	340
0802L613-003	B018	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0098	340
0802L613-003	B018	S	8270C	Isophorone	78-59-1	08LE0098	340
0802L613-003	B018	S	8270C	Naphthalene	91-20-3	08LE0098	340
0802L613-003	B018	S	8270C	Nitrobenzene	98-95-3	08LE0098	340
0802L613-003	B018	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0098	340
0802L613-003	B018	S	8270C	N-Nitrosodipheny	86-30-6	08LE0098	340
0802L613-003	B018	S	8270C	Pentachlorophenc	87-86-5	08LE0098	1700
0802L613-003	B018	S	8270C	Phenanthrene	85-01-8	08LE0098	340

0802L613-003	B018	S	8270C	Phenol	108-95-2	08LE0098	340
0802L613-003	B018	S	8270C	Pyrene	129-00-0	08LE0098	340
0802L613-003	B018	S	8270C	Pyridine	110-86-1	08LE0098	340
0802L680-001	B031	S	8082	Aroclor-1016	12674-11-2	08LE0114	14
0802L680-001	B031	S	8082	Aroclor-1221	11104-28-2	08LE0114	14
0802L680-001	B031	S	8082	Aroclor-1232	11141-16-5	08LE0114	14
0802L680-001	B031	S	8082	Aroclor-1242	53469-21-9	08LE0114	14
0802L680-001	B031	S	8082	Aroclor-1248	12672-29-6	08LE0114	14
0802L680-001	B031	S	8082	Aroclor-1254	11097-69-1	08LE0114	14
0802L680-001	B031	S	8082	Aroclor-1260	11096-82-5	08LE0114	14
0802L680-001	B031	S	9014	Cyanide	57-12-5	08LC012	0.48
0802L680-001	B031	S	9034	Sulfide	18496-25-8	08LSD011	28.8
0802L680-001	B031	S	9056	Bromide	24959-67-9	08LICS18	2.5
0802L680-001	B031	S	9056	Chloride	16887-00-6	08LICS19	22
0802L680-001	B031	S	9056	Fluoride	16984-48-8	08LICS18	2.5
0802L680-001	B031	S	9056	Nitrate	14797-55-8	08LICS18	6.54
0802L680-001	B031	S	9056	Nitrite	14797-65-0	08LICS18	2.54
0802L680-001	B031	S	9056	Phosphate	14265-44-2	08LICS18	2.5
0802L680-001	B031	S	9056	Sulfate	14808-79-8	08LICS19	45.2
0802L680-001	B031	S	9066	Phenol	108-95-2	08LPLA06	0.26
0802L680-001	B031	S	6010B	Aluminum, Total	7429-90-5	08L0093	7130
0802L680-001	B031	S	6010B	Antimony, Total	7440-36-0	08L0093	0.39
0802L680-001	B031	S	6010B	Arsenic, Total	7440-38-2	08L0093	2.7
0802L680-001	B031	S	6010B	Barium, Total	7440-39-3	08L0093	75.1
0802L680-001	B031	S	6010B	Beryllium, Total	7440-41-7	08L0093	0.23
0802L680-001	B031	S	6010B	Boron, Total	7440-42-8	08L0093	1.3
0802L680-001	B031	S	6010B	Cadmium, Total	7440-43-9	08L0093	0.08
0802L680-001	B031	S	6010B	Calcium, Total	7440-70-2	08L0093	7340
0802L680-001	B031	S	6010B	Chromium, Total	7440-47-3	08L0093	29.7
0802L680-001	B031	S	6010B	Cobalt, Total	7440-48-4	08L0093	6.2
0802L680-001	B031	S	6010B	Copper, Total	7440-50-8	08L0093	11.3
0802L680-001	B031	S	6010B	Iron, Total	7439-89-6	08L0093	18400
0802L680-001	B031	S	6010B	Lead, Total	7439-92-1	08L0093	2.9
0802L680-001	B031	S	6010B	Magnesium, Total	7439-95-4	08L0093	4560
0802L680-001	B031	S	6010B	Manganese, Total	7439-96-5	08L0093	321
0802L680-001	B031	S	6010B	Molybdenum, Tot	7439-98-7	08L0093	1.1
0802L680-001	B031	S	6010B	Nickel, Total	7440-02-0	08L0093	19
0802L680-001	B031	S	6010B	Potassium, Total	7440-09-7	08L0093	1200
0802L680-001	B031	S	6010B	Selenium, Total	7782-49-2	08L0093	0.56
0802L680-001	B031	S	6010B	Silicon, Total	7440-21-3	08L0093	575
0802L680-001	B031	S	6010B	Silver, Total	7440-22-4	08L0093	0.09
0802L680-001	B031	S	6010B	Sodium, Total	7440-23-5	08L0093	234
0802L680-001	B031	S	6010B	Strontium, Total	7440-24-6	08L0093	41
0802L680-001	B031	S	6010B	Thallium, Total	7440-28-0	08L0093	0.56
0802L680-001	B031	S	6010B	Tin, Total	7440-31-5	08L0093	1.9
0802L680-001	B031	S	6010B	Titanium, Total	7440-32-6	08L0093	1050
0802L680-001	B031	S	6010B	Uranium, Total	7440-61-1	08L0093	1.9

0802L680-001	B031	S	6010B	Vanadium, Total	7440-62-2	08L0093	40.1
0802L680-001	B031	S	6010B	Zinc, Total	7440-66-6	08L0093	35.8
0802L680-001	B031	S	7196A	Chromium (VI)	18540-29-9	08LVI022	0.21
0802L680-001	B031	S	7471A	Mercury, Total	7439-97-6	08C0041	0.01
0802L680-001	B031	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK050	5
0802L680-001	B031	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK050	2
0802L680-001	B031	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK050	5
0802L680-001	B031	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK050	5
0802L680-001	B031	S	8260B	1,1-Dichloroethan	75-34-3	08LVK050	9
0802L680-001	B031	S	8260B	1,1-Dichloroethen	75-35-4	08LVK050	5
0802L680-001	B031	S	8260B	1,1-dichloroprope	563-58-6	08LVK050	5
0802L680-001	B031	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK050	5
0802L680-001	B031	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK050	5
0802L680-001	B031	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK050	5
0802L680-001	B031	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK050	5
0802L680-001	B031	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK050	10
0802L680-001	B031	S	8260B	1,2-Dibromoethar	106-93-4	08LVK050	5
0802L680-001	B031	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK050	5
0802L680-001	B031	S	8260B	1,2-Dichloroethan	107-06-2	08LVK050	5
0802L680-001	B031	S	8260B	1,2-Dichloroethen	540-59-0	08LVK050	5
0802L680-001	B031	S	8260B	1,2-Dichloropropa	78-87-5	08LVK050	5
0802L680-001	B031	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK050	5
0802L680-001	B031	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK050	5
0802L680-001	B031	S	8260B	1,3-Dichloropropa	142-28-9	08LVK050	5
0802L680-001	B031	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK050	5
0802L680-001	B031	S	8260B	2,2-Dichloropropa	594-20-7	08LVK050	5
0802L680-001	B031	S	8260B	2-Butanone	78-93-3	08LVK050	10
0802L680-001	B031	S	8260B	2-Chlorotoluene	95-49-8	08LVK050	5
0802L680-001	B031	S	8260B	2-hexanone	591-78-6	08LVK050	10
0802L680-001	B031	S	8260B	2-Nitropropane	79-46-9	08LVK050	19
0802L680-001	B031	S	8260B	3-Chloropropene	107-05-1	08LVK050	10
0802L680-001	B031	S	8260B	4-Chlorotoluene	106-43-4	08LVK050	5
0802L680-001	B031	S	8260B	4-Isopropyltoluen	99-87-6	08LVK050	5
0802L680-001	B031	S	8260B	4-Methyl-2-penta	108-10-1	08LVK050	10
0802L680-001	B031	S	8260B	Acetone	67-64-1	08LVK050	77
0802L680-001	B031	S	8260B	Acrylonitrile	107-13-1	08LVK050	10
0802L680-001	B031	S	8260B	Benzene	71-43-2	08LVK050	5
0802L680-001	B031	S	8260B	Bromobenzene	108-86-1	08LVK050	5
0802L680-001	B031	S	8260B	Bromochlorometh	74-97-5	08LVK050	5
0802L680-001	B031	S	8260B	Bromodichlorome	75-27-4	08LVK050	5
0802L680-001	B031	S	8260B	Bromoform	75-25-2	08LVK050	5
0802L680-001	B031	S	8260B	Bromomethane	74-83-9	08LVK050	10
0802L680-001	B031	S	8260B	Carbon Disulfide	75-15-0	08LVK050	5
0802L680-001	B031	S	8260B	Carbon Tetrachlor	56-23-5	08LVK050	5
0802L680-001	B031	S	8260B	Chlorobenzene	108-90-7	08LVK050	5
0802L680-001	B031	S	8260B	Chloroethane	75-00-3	08LVK050	10
0802L680-001	B031	S	8260B	Chloroform	67-66-3	08LVK050	16

0802L680-001	B031	S	8260B	Chloromethane	74-87-3	08LVK050	10
0802L680-001	B031	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK050	5
0802L680-001	B031	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK050	5
0802L680-001	B031	S	8260B	Dibromochlorome	124-48-1	08LVK050	5
0802L680-001	B031	S	8260B	Dibromomethane	74-95-3	08LVK050	5
0802L680-001	B031	S	8260B	Dichlorodifluorom	75-71-8	08LVK050	10
0802L680-001	B031	S	8260B	Diethylether	60-29-7	08LVK050	10
0802L680-001	B031	S	8260B	Ethylbenzene	100-41-4	08LVK050	5
0802L680-001	B031	S	8260B	Ethylmethacrylate	97-63-2	08LVK050	5
0802L680-001	B031	S	8260B	Freon 113	76-13-1	08LVK050	3
0802L680-001	B031	S	8260B	Hexachlorobutadi	87-68-3	08LVK050	5
0802L680-001	B031	S	8260B	Iodomethane	74-88-4	08LVK050	10
0802L680-001	B031	S	8260B	Isopropylbenzene	98-82-8	08LVK050	5
0802L680-001	B031	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK050	5
0802L680-001	B031	S	8260B	Methacrylonitrile	126-98-7	08LVK050	10
0802L680-001	B031	S	8260B	Methylene Chloric	75-09-2	08LVK050	20
0802L680-001	B031	S	8260B	Methylmethacryla	80-62-6	08LVK050	5
0802L680-001	B031	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK050	5
0802L680-001	B031	S	8260B	Naphthalene	91-20-3	08LVK050	5
0802L680-001	B031	S	8260B	n-butylbenzene	104-51-8	08LVK050	5
0802L680-001	B031	S	8260B	n-propylbenzene	103-65-1	08LVK050	5
0802L680-001	B031	S	8260B	o-Xylene	95-47-6	08LVK050	5
0802L680-001	B031	S	8260B	Pentachloroethan	76-01-7	08LVK050	10
0802L680-001	B031	S	8260B	sec-butylbenzene	135-98-8	08LVK050	5
0802L680-001	B031	S	8260B	Styrene	100-42-5	08LVK050	5
0802L680-001	B031	S	8260B	tert-butylbenzene	98-06-6	08LVK050	5
0802L680-001	B031	S	8260B	Tetrachloroethene	127-18-4	08LVK050	3
0802L680-001	B031	S	8260B	Toluene	108-88-3	08LVK050	5
0802L680-001	B031	S	8260B	trans-1,2-dichloro	156-60-5	08LVK050	5
0802L680-001	B031	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK050	5
0802L680-001	B031	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK050	10
0802L680-001	B031	S	8260B	Trichloroethene	79-01-6	08LVK050	4
0802L680-001	B031	S	8260B	Trichlorofluorome	75-69-4	08LVK050	5
0802L680-001	B031	S	8260B	Vinyl Chloride	75-01-4	08LVK050	10
0802L680-001	B031	S	8260B	Xylene (total)	1330-20-7	08LVK050	5
0802L680-001	B031	S	8270C	1,1-Biphenyl	92-52-4	08LE0112	1400
0802L680-001	B031	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0112	1400
0802L680-001	B031	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0112	1400
0802L680-001	B031	S	8270C	1-Methylnaphthal	90-12-0	08LE0112	1400
0802L680-001	B031	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0112	1400
0802L680-001	B031	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0112	1400
0802L680-001	B031	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0112	1400
0802L680-001	B031	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0112	1400
0802L680-001	B031	S	8270C	2,4-Dimethylphen	105-67-9	08LE0112	1400
0802L680-001	B031	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0112	6900
0802L680-001	B031	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0112	1400
0802L680-001	B031	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0112	1400

0802L680-001	B031	S	8270C	2-Chloronaphthal	91-58-7	08LE0112	1400
0802L680-001	B031	S	8270C	2-Chlorophenol	95-57-8	08LE0112	1400
0802L680-001	B031	S	8270C	2-Methylnaphthal	91-57-6	08LE0112	1400
0802L680-001	B031	S	8270C	2-Methylphenol	95-48-7	08LE0112	1400
0802L680-001	B031	S	8270C	2-Nitroaniline	88-74-4	08LE0112	6900
0802L680-001	B031	S	8270C	2-Nitrophenol	88-75-5	08LE0112	1400
0802L680-001	B031	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0112	2700
0802L680-001	B031	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0112	1400
0802L680-001	B031	S	8270C	3-Nitroaniline	99-09-2	08LE0112	6900
0802L680-001	B031	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0112	6900
0802L680-001	B031	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0112	1400
0802L680-001	B031	S	8270C	4-Chloro-3-methy	59-50-7	08LE0112	1400
0802L680-001	B031	S	8270C	4-Chloroaniline	106-47-8	08LE0112	1400
0802L680-001	B031	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0112	1400
0802L680-001	B031	S	8270C	4-Nitroaniline	100-01-6	08LE0112	6900
0802L680-001	B031	S	8270C	4-Nitrophenol	100-02-7	08LE0112	6900
0802L680-001	B031	S	8270C	Acenaphthene	83-32-9	08LE0112	1400
0802L680-001	B031	S	8270C	Acenaphthylene	208-96-8	08LE0112	1400
0802L680-001	B031	S	8270C	Aniline	62-53-3	08LE0112	1400
0802L680-001	B031	S	8270C	Anthracene	120-12-7	08LE0112	1400
0802L680-001	B031	S	8270C	Benzidine	92-87-5	08LE0112	6900
0802L680-001	B031	S	8270C	Benzo(a)anthrace	56-55-3	08LE0112	1400
0802L680-001	B031	S	8270C	Benzo(a)pyrene	50-32-8	08LE0112	1400
0802L680-001	B031	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0112	1400
0802L680-001	B031	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0112	1400
0802L680-001	B031	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0112	1400
0802L680-001	B031	S	8270C	BENZOIC ACID	65-85-0	08LE0112	1400
0802L680-001	B031	S	8270C	Benzyl alcohol	100-51-6	08LE0112	1400
0802L680-001	B031	S	8270C	bis(2-Chloroethox	111-91-1	08LE0112	1400
0802L680-001	B031	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0112	1400
0802L680-001	B031	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0112	420
0802L680-001	B031	S	8270C	Butylbenzylphthal	85-68-7	08LE0112	1400
0802L680-001	B031	S	8270C	Carbazole	86-74-8	08LE0112	1400
0802L680-001	B031	S	8270C	Chrysene	218-01-9	08LE0112	1400
0802L680-001	B031	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0112	1400
0802L680-001	B031	S	8270C	Dibenzofuran	132-64-9	08LE0112	1400
0802L680-001	B031	S	8270C	Diethylphthalate	84-66-2	08LE0112	1400
0802L680-001	B031	S	8270C	Dimethylphthalate	131-11-3	08LE0112	1400
0802L680-001	B031	S	8270C	Di-n-butylphthalat	84-74-2	08LE0112	1400
0802L680-001	B031	S	8270C	Di-n-octyl phthala	117-84-0	08LE0112	1400
0802L680-001	B031	S	8270C	Fluoranthene	206-44-0	08LE0112	1400
0802L680-001	B031	S	8270C	Fluorene	86-73-7	08LE0112	1400
0802L680-001	B031	S	8270C	Hexachlorobenzer	118-74-1	08LE0112	1400
0802L680-001	B031	S	8270C	Hexachlorobutadi	87-68-3	08LE0112	1400
0802L680-001	B031	S	8270C	Hexachlorocyclop	77-47-4	08LE0112	1400
0802L680-001	B031	S	8270C	Hexachloroethane	67-72-1	08LE0112	1400
0802L680-001	B031	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0112	1400

0802L680-001	B031	S	8270C	Isophorone	78-59-1	08LE0112	1400
0802L680-001	B031	S	8270C	Naphthalene	91-20-3	08LE0112	1400
0802L680-001	B031	S	8270C	Nitrobenzene	98-95-3	08LE0112	1400
0802L680-001	B031	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0112	1400
0802L680-001	B031	S	8270C	N-Nitrosodipheny	86-30-6	08LE0112	1400
0802L680-001	B031	S	8270C	Pentachlorophenc	87-86-5	08LE0112	6900
0802L680-001	B031	S	8270C	Phenanthrene	85-01-8	08LE0112	1400
0802L680-001	B031	S	8270C	Phenol	108-95-2	08LE0112	1400
0802L680-001	B031	S	8270C	Pyrene	129-00-0	08LE0112	1400
0802L680-001	B031	S	8270C	Pyridine	110-86-1	08LE0112	1400
0802L680-002	B032	S	8082	Aroclor-1016	12674-11-2	08LE0114	14
0802L680-002	B032	S	8082	Aroclor-1221	11104-28-2	08LE0114	14
0802L680-002	B032	S	8082	Aroclor-1232	11141-16-5	08LE0114	14
0802L680-002	B032	S	8082	Aroclor-1242	53469-21-9	08LE0114	14
0802L680-002	B032	S	8082	Aroclor-1248	12672-29-6	08LE0114	14
0802L680-002	B032	S	8082	Aroclor-1254	11097-69-1	08LE0114	14
0802L680-002	B032	S	8082	Aroclor-1260	11096-82-5	08LE0114	14
0802L680-002	B032	S	9014	Cyanide	57-12-5	08LC012	0.49
0802L680-002	B032	S	9034	Sulfide	18496-25-8	08LSD011	32.8
0802L680-002	B032	S	9056	Bromide	24959-67-9	08LICS18	2.6
0802L680-002	B032	S	9056	Chloride	16887-00-6	08LICS19	20.7
0802L680-002	B032	S	9056	Fluoride	16984-48-8	08LICS18	2.6
0802L680-002	B032	S	9056	Nitrate	14797-55-8	08LICS18	2.56
0802L680-002	B032	S	9056	Nitrite	14797-65-0	08LICS18	2.56
0802L680-002	B032	S	9056	Phosphate	14265-44-2	08LICS18	2.6
0802L680-002	B032	S	9056	Sulfate	14808-79-8	08LICS19	24.7
0802L680-002	B032	S	9066	Phenol	108-95-2	08LPLA06	0.26
0802L680-002	B032	S	6010B	Aluminum, Total	7429-90-5	08L0093	6060
0802L680-002	B032	S	6010B	Antimony, Total	7440-36-0	08L0093	0.3
0802L680-002	B032	S	6010B	Arsenic, Total	7440-38-2	08L0093	4.4
0802L680-002	B032	S	6010B	Barium, Total	7440-39-3	08L0093	60.8
0802L680-002	B032	S	6010B	Beryllium, Total	7440-41-7	08L0093	0.26
0802L680-002	B032	S	6010B	Boron, Total	7440-42-8	08L0093	0.92
0802L680-002	B032	S	6010B	Cadmium, Total	7440-43-9	08L0093	0.09
0802L680-002	B032	S	6010B	Calcium, Total	7440-70-2	08L0093	8440
0802L680-002	B032	S	6010B	Chromium, Total	7440-47-3	08L0093	21.5
0802L680-002	B032	S	6010B	Cobalt, Total	7440-48-4	08L0093	4.9
0802L680-002	B032	S	6010B	Copper, Total	7440-50-8	08L0093	9.8
0802L680-002	B032	S	6010B	Iron, Total	7439-89-6	08L0093	15100
0802L680-002	B032	S	6010B	Lead, Total	7439-92-1	08L0093	4.3
0802L680-002	B032	S	6010B	Magnesium, Total	7439-95-4	08L0093	4630
0802L680-002	B032	S	6010B	Manganese, Total	7439-96-5	08L0093	272
0802L680-002	B032	S	6010B	Molybdenum, Tot	7439-98-7	08L0093	0.76
0802L680-002	B032	S	6010B	Nickel, Total	7440-02-0	08L0093	13.3
0802L680-002	B032	S	6010B	Potassium, Total	7440-09-7	08L0093	1210
0802L680-002	B032	S	6010B	Selenium, Total	7782-49-2	08L0093	0.6
0802L680-002	B032	S	6010B	Silicon, Total	7440-21-3	08L0093	587

0802L680-002	B032	S	6010B	Silver, Total	7440-22-4	08L0093	0.1
0802L680-002	B032	S	6010B	Sodium, Total	7440-23-5	08L0093	163
0802L680-002	B032	S	6010B	Strontium, Total	7440-24-6	08L0093	26.4
0802L680-002	B032	S	6010B	Thallium, Total	7440-28-0	08L0093	0.6
0802L680-002	B032	S	6010B	Tin, Total	7440-31-5	08L0093	1.3
0802L680-002	B032	S	6010B	Titanium, Total	7440-32-6	08L0093	739
0802L680-002	B032	S	6010B	Uranium, Total	7440-61-1	08L0093	2
0802L680-002	B032	S	6010B	Vanadium, Total	7440-62-2	08L0093	27.7
0802L680-002	B032	S	6010B	Zinc, Total	7440-66-6	08L0093	32.4
0802L680-002	B032	S	7196A	Chromium (VI)	18540-29-9	08LVI022	0.2
0802L680-002	B032	S	7471A	Mercury, Total	7439-97-6	08C0041	0.01
0802L680-002	B032	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK050	4
0802L680-002	B032	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK050	4
0802L680-002	B032	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK050	4
0802L680-002	B032	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK050	4
0802L680-002	B032	S	8260B	1,1-Dichloroethan	75-34-3	08LVK050	2
0802L680-002	B032	S	8260B	1,1-Dichloroethen	75-35-4	08LVK050	4
0802L680-002	B032	S	8260B	1,1-dichloroprope	563-58-6	08LVK050	4
0802L680-002	B032	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK050	4
0802L680-002	B032	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK050	4
0802L680-002	B032	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK050	4
0802L680-002	B032	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK050	4
0802L680-002	B032	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK050	8
0802L680-002	B032	S	8260B	1,2-Dibromoethar	106-93-4	08LVK050	4
0802L680-002	B032	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK050	4
0802L680-002	B032	S	8260B	1,2-Dichloroethan	107-06-2	08LVK050	4
0802L680-002	B032	S	8260B	1,2-Dichloroethen	540-59-0	08LVK050	4
0802L680-002	B032	S	8260B	1,2-Dichloropropa	78-87-5	08LVK050	4
0802L680-002	B032	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK050	4
0802L680-002	B032	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK050	4
0802L680-002	B032	S	8260B	1,3-Dichloropropa	142-28-9	08LVK050	4
0802L680-002	B032	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK050	4
0802L680-002	B032	S	8260B	2,2-Dichloropropa	594-20-7	08LVK050	4
0802L680-002	B032	S	8260B	2-Butanone	78-93-3	08LVK050	8
0802L680-002	B032	S	8260B	2-Chlorotoluene	95-49-8	08LVK050	4
0802L680-002	B032	S	8260B	2-hexanone	591-78-6	08LVK050	8
0802L680-002	B032	S	8260B	2-Nitropropane	79-46-9	08LVK050	17
0802L680-002	B032	S	8260B	3-Chloropropene	107-05-1	08LVK050	8
0802L680-002	B032	S	8260B	4-Chlorotoluene	106-43-4	08LVK050	4
0802L680-002	B032	S	8260B	4-Isopropyltoluen	99-87-6	08LVK050	4
0802L680-002	B032	S	8260B	4-Methyl-2-pentar	108-10-1	08LVK050	8
0802L680-002	B032	S	8260B	Acetone	67-64-1	08LVK050	21
0802L680-002	B032	S	8260B	Acrylonitrile	107-13-1	08LVK050	8
0802L680-002	B032	S	8260B	Benzene	71-43-2	08LVK050	4
0802L680-002	B032	S	8260B	Bromobenzene	108-86-1	08LVK050	4
0802L680-002	B032	S	8260B	Bromochlorometh	74-97-5	08LVK050	4
0802L680-002	B032	S	8260B	Bromodichlorome	75-27-4	08LVK050	4

0802L680-002	B032	S	8260B	Bromoform	75-25-2	08LVK050	4
0802L680-002	B032	S	8260B	Bromomethane	74-83-9	08LVK050	8
0802L680-002	B032	S	8260B	Carbon Disulfide	75-15-0	08LVK050	4
0802L680-002	B032	S	8260B	Carbon Tetrachlor	56-23-5	08LVK050	4
0802L680-002	B032	S	8260B	Chlorobenzene	108-90-7	08LVK050	4
0802L680-002	B032	S	8260B	Chloroethane	75-00-3	08LVK050	8
0802L680-002	B032	S	8260B	Chloroform	67-66-3	08LVK050	4
0802L680-002	B032	S	8260B	Chloromethane	74-87-3	08LVK050	8
0802L680-002	B032	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK050	4
0802L680-002	B032	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK050	4
0802L680-002	B032	S	8260B	Dibromochlorome	124-48-1	08LVK050	4
0802L680-002	B032	S	8260B	Dibromomethane	74-95-3	08LVK050	4
0802L680-002	B032	S	8260B	Dichlorodifluorom	75-71-8	08LVK050	8
0802L680-002	B032	S	8260B	Diethylether	60-29-7	08LVK050	8
0802L680-002	B032	S	8260B	Ethylbenzene	100-41-4	08LVK050	4
0802L680-002	B032	S	8260B	Ethylmethacrylate	97-63-2	08LVK050	4
0802L680-002	B032	S	8260B	Freon 113	76-13-1	08LVK050	3
0802L680-002	B032	S	8260B	Hexachlorobutadi	87-68-3	08LVK050	4
0802L680-002	B032	S	8260B	Iodomethane	74-88-4	08LVK050	8
0802L680-002	B032	S	8260B	Isopropylbenzene	98-82-8	08LVK050	4
0802L680-002	B032	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK050	4
0802L680-002	B032	S	8260B	Methacrylonitrile	126-98-7	08LVK050	8
0802L680-002	B032	S	8260B	Methylene Chloric	75-09-2	08LVK050	20
0802L680-002	B032	S	8260B	Methylmethacryla	80-62-6	08LVK050	4
0802L680-002	B032	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK050	4
0802L680-002	B032	S	8260B	Naphthalene	91-20-3	08LVK050	4
0802L680-002	B032	S	8260B	n-butylbenzene	104-51-8	08LVK050	4
0802L680-002	B032	S	8260B	n-propylbenzene	103-65-1	08LVK050	4
0802L680-002	B032	S	8260B	o-Xylene	95-47-6	08LVK050	4
0802L680-002	B032	S	8260B	Pentachloroethan	76-01-7	08LVK050	8
0802L680-002	B032	S	8260B	sec-butylbenzene	135-98-8	08LVK050	4
0802L680-002	B032	S	8260B	Styrene	100-42-5	08LVK050	4
0802L680-002	B032	S	8260B	tert-butylbenzene	98-06-6	08LVK050	4
0802L680-002	B032	S	8260B	Tetrachloroethene	127-18-4	08LVK050	1
0802L680-002	B032	S	8260B	Toluene	108-88-3	08LVK050	4
0802L680-002	B032	S	8260B	trans-1,2-dichloro	156-60-5	08LVK050	4
0802L680-002	B032	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK050	4
0802L680-002	B032	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK050	8
0802L680-002	B032	S	8260B	Trichloroethene	79-01-6	08LVK050	2
0802L680-002	B032	S	8260B	Trichlorofluorome	75-69-4	08LVK050	4
0802L680-002	B032	S	8260B	Vinyl Chloride	75-01-4	08LVK050	8
0802L680-002	B032	S	8260B	Xylene (total)	1330-20-7	08LVK050	4
0802L680-002	B032	S	8270C	1,1-Biphenyl	92-52-4	08LE0112	340
0802L680-002	B032	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0112	340
0802L680-002	B032	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0112	340
0802L680-002	B032	S	8270C	1-Methylnaphthal	90-12-0	08LE0112	340
0802L680-002	B032	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0112	340

0802L680-002	B032	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0112	340
0802L680-002	B032	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0112	340
0802L680-002	B032	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0112	340
0802L680-002	B032	S	8270C	2,4-Dimethylphen	105-67-9	08LE0112	340
0802L680-002	B032	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0112	1700
0802L680-002	B032	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0112	340
0802L680-002	B032	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0112	340
0802L680-002	B032	S	8270C	2-Chloronaphthale	91-58-7	08LE0112	340
0802L680-002	B032	S	8270C	2-Chlorophenol	95-57-8	08LE0112	340
0802L680-002	B032	S	8270C	2-Methylnaphthal	91-57-6	08LE0112	340
0802L680-002	B032	S	8270C	2-Methylphenol	95-48-7	08LE0112	340
0802L680-002	B032	S	8270C	2-Nitroaniline	88-74-4	08LE0112	1700
0802L680-002	B032	S	8270C	2-Nitrophenol	88-75-5	08LE0112	340
0802L680-002	B032	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0112	680
0802L680-002	B032	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0112	340
0802L680-002	B032	S	8270C	3-Nitroaniline	99-09-2	08LE0112	1700
0802L680-002	B032	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0112	1700
0802L680-002	B032	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0112	340
0802L680-002	B032	S	8270C	4-Chloro-3-methy	59-50-7	08LE0112	340
0802L680-002	B032	S	8270C	4-Chloroaniline	106-47-8	08LE0112	340
0802L680-002	B032	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0112	340
0802L680-002	B032	S	8270C	4-Nitroaniline	100-01-6	08LE0112	1700
0802L680-002	B032	S	8270C	4-Nitrophenol	100-02-7	08LE0112	1700
0802L680-002	B032	S	8270C	Acenaphthene	83-32-9	08LE0112	340
0802L680-002	B032	S	8270C	Acenaphthylene	208-96-8	08LE0112	340
0802L680-002	B032	S	8270C	Aniline	62-53-3	08LE0112	340
0802L680-002	B032	S	8270C	Anthracene	120-12-7	08LE0112	340
0802L680-002	B032	S	8270C	Benzidine	92-87-5	08LE0112	1700
0802L680-002	B032	S	8270C	Benzo(a)anthracei	56-55-3	08LE0112	340
0802L680-002	B032	S	8270C	Benzo(a)pyrene	50-32-8	08LE0112	340
0802L680-002	B032	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0112	340
0802L680-002	B032	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0112	340
0802L680-002	B032	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0112	340
0802L680-002	B032	S	8270C	BENZOIC ACID	65-85-0	08LE0112	340
0802L680-002	B032	S	8270C	Benzyl alcohol	100-51-6	08LE0112	340
0802L680-002	B032	S	8270C	bis(2-Chloroethox	111-91-1	08LE0112	340
0802L680-002	B032	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0112	340
0802L680-002	B032	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0112	190
0802L680-002	B032	S	8270C	Butylbenzylphthal	85-68-7	08LE0112	340
0802L680-002	B032	S	8270C	Carbazole	86-74-8	08LE0112	340
0802L680-002	B032	S	8270C	Chrysene	218-01-9	08LE0112	340
0802L680-002	B032	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0112	340
0802L680-002	B032	S	8270C	Dibenzofuran	132-64-9	08LE0112	340
0802L680-002	B032	S	8270C	Diethylphthalate	84-66-2	08LE0112	340
0802L680-002	B032	S	8270C	Dimethylphthalate	131-11-3	08LE0112	340
0802L680-002	B032	S	8270C	Di-n-butylphthalat	84-74-2	08LE0112	340
0802L680-002	B032	S	8270C	Di-n-octyl phthala	117-84-0	08LE0112	340

0802L680-002	B032	S	8270C	Fluoranthene	206-44-0	08LE0112	340
0802L680-002	B032	S	8270C	Fluorene	86-73-7	08LE0112	340
0802L680-002	B032	S	8270C	Hexachlorobenzer	118-74-1	08LE0112	340
0802L680-002	B032	S	8270C	Hexachlorobutadi	87-68-3	08LE0112	340
0802L680-002	B032	S	8270C	Hexachlorocyclop	77-47-4	08LE0112	340
0802L680-002	B032	S	8270C	Hexachloroethane	67-72-1	08LE0112	340
0802L680-002	B032	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0112	340
0802L680-002	B032	S	8270C	Isophorone	78-59-1	08LE0112	340
0802L680-002	B032	S	8270C	Naphthalene	91-20-3	08LE0112	340
0802L680-002	B032	S	8270C	Nitrobenzene	98-95-3	08LE0112	340
0802L680-002	B032	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0112	340
0802L680-002	B032	S	8270C	N-Nitrosodipheny	86-30-6	08LE0112	340
0802L680-002	B032	S	8270C	Pentachlorophenc	87-86-5	08LE0112	1700
0802L680-002	B032	S	8270C	Phenanthrene	85-01-8	08LE0112	340
0802L680-002	B032	S	8270C	Phenol	108-95-2	08LE0112	340
0802L680-002	B032	S	8270C	Pyrene	129-00-0	08LE0112	340
0802L680-002	B032	S	8270C	Pyridine	110-86-1	08LE0112	340
0802L680-003	B033	S	8082	Aroclor-1016	12674-11-2	08LE0114	14
0802L680-003	B033	S	8082	Aroclor-1221	11104-28-2	08LE0114	14
0802L680-003	B033	S	8082	Aroclor-1232	11141-16-5	08LE0114	14
0802L680-003	B033	S	8082	Aroclor-1242	53469-21-9	08LE0114	14
0802L680-003	B033	S	8082	Aroclor-1248	12672-29-6	08LE0114	14
0802L680-003	B033	S	8082	Aroclor-1254	11097-69-1	08LE0114	14
0802L680-003	B033	S	8082	Aroclor-1260	11096-82-5	08LE0114	14
0802L680-003	B033	S	9014	Cyanide	57-12-5	08LC012	0.5
0802L680-003	B033	S	9034	Sulfide	18496-25-8	08LSD011	34.8
0802L680-003	B033	S	9056	Bromide	24959-67-9	08LICS18	2.4
0802L680-003	B033	S	9056	Chloride	16887-00-6	08LICS19	3.5
0802L680-003	B033	S	9056	Fluoride	16984-48-8	08LICS18	2.4
0802L680-003	B033	S	9056	Nitrate	14797-55-8	08LICS18	2.4
0802L680-003	B033	S	9056	Nitrite	14797-65-0	08LICS18	2.4
0802L680-003	B033	S	9056	Phosphate	14265-44-2	08LICS18	2.4
0802L680-003	B033	S	9056	Sulfate	14808-79-8	08LICS19	24.6
0802L680-003	B033	S	9066	Phenol	108-95-2	08LPLA06	0.45
0802L680-003	B033	S	6010B	Aluminum, Total	7429-90-5	08L0093	6540
0802L680-003	B033	S	6010B	Antimony, Total	7440-36-0	08L0093	0.35
0802L680-003	B033	S	6010B	Arsenic, Total	7440-38-2	08L0093	4.6
0802L680-003	B033	S	6010B	Barium, Total	7440-39-3	08L0093	68.7
0802L680-003	B033	S	6010B	Beryllium, Total	7440-41-7	08L0093	0.27
0802L680-003	B033	S	6010B	Boron, Total	7440-42-8	08L0093	1.6
0802L680-003	B033	S	6010B	Cadmium, Total	7440-43-9	08L0093	0.13
0802L680-003	B033	S	6010B	Calcium, Total	7440-70-2	08L0093	9720
0802L680-003	B033	S	6010B	Chromium, Total	7440-47-3	08L0093	21.5
0802L680-003	B033	S	6010B	Cobalt, Total	7440-48-4	08L0093	4.8
0802L680-003	B033	S	6010B	Copper, Total	7440-50-8	08L0093	8.8
0802L680-003	B033	S	6010B	Iron, Total	7439-89-6	08L0093	15200
0802L680-003	B033	S	6010B	Lead, Total	7439-92-1	08L0093	4.6

0802L680-003	B033	S	6010B	Magnesium, Total	7439-95-4	08L0093	5120
0802L680-003	B033	S	6010B	Manganese, Total	7439-96-5	08L0093	281
0802L680-003	B033	S	6010B	Molybdenum, Tot	7439-98-7	08L0093	0.75
0802L680-003	B033	S	6010B	Nickel, Total	7440-02-0	08L0093	14
0802L680-003	B033	S	6010B	Potassium, Total	7440-09-7	08L0093	1220
0802L680-003	B033	S	6010B	Selenium, Total	7782-49-2	08L0093	0.6
0802L680-003	B033	S	6010B	Silicon, Total	7440-21-3	08L0093	552
0802L680-003	B033	S	6010B	Silver, Total	7440-22-4	08L0093	0.1
0802L680-003	B033	S	6010B	Sodium, Total	7440-23-5	08L0093	157
0802L680-003	B033	S	6010B	Strontium, Total	7440-24-6	08L0093	35.7
0802L680-003	B033	S	6010B	Thallium, Total	7440-28-0	08L0093	0.6
0802L680-003	B033	S	6010B	Tin, Total	7440-31-5	08L0093	1.4
0802L680-003	B033	S	6010B	Titanium, Total	7440-32-6	08L0093	618
0802L680-003	B033	S	6010B	Uranium, Total	7440-61-1	08L0093	2
0802L680-003	B033	S	6010B	Vanadium, Total	7440-62-2	08L0093	24.4
0802L680-003	B033	S	6010B	Zinc, Total	7440-66-6	08L0093	31.9
0802L680-003	B033	S	7196A	Chromium (VI)	18540-29-9	08LVI022	0.21
0802L680-003	B033	S	7471A	Mercury, Total	7439-97-6	08C0041	0.01
0802L680-003	B033	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK050	5
0802L680-003	B033	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK050	5
0802L680-003	B033	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK050	5
0802L680-003	B033	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK050	5
0802L680-003	B033	S	8260B	1,1-Dichloroethan	75-34-3	08LVK050	4
0802L680-003	B033	S	8260B	1,1-Dichloroethen	75-35-4	08LVK050	5
0802L680-003	B033	S	8260B	1,1-dichloroprope	563-58-6	08LVK050	5
0802L680-003	B033	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK050	5
0802L680-003	B033	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK050	5
0802L680-003	B033	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK050	5
0802L680-003	B033	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK050	5
0802L680-003	B033	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK050	9
0802L680-003	B033	S	8260B	1,2-Dibromoethar	106-93-4	08LVK050	5
0802L680-003	B033	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK050	5
0802L680-003	B033	S	8260B	1,2-Dichloroethan	107-06-2	08LVK050	5
0802L680-003	B033	S	8260B	1,2-Dichloroethen	540-59-0	08LVK050	5
0802L680-003	B033	S	8260B	1,2-Dichloropropa	78-87-5	08LVK050	5
0802L680-003	B033	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK050	5
0802L680-003	B033	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK050	5
0802L680-003	B033	S	8260B	1,3-Dichloropropa	142-28-9	08LVK050	5
0802L680-003	B033	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK050	5
0802L680-003	B033	S	8260B	2,2-Dichloropropa	594-20-7	08LVK050	5
0802L680-003	B033	S	8260B	2-Butanone	78-93-3	08LVK050	9
0802L680-003	B033	S	8260B	2-Chlorotoluene	95-49-8	08LVK050	5
0802L680-003	B033	S	8260B	2-hexanone	591-78-6	08LVK050	9
0802L680-003	B033	S	8260B	2-Nitropropane	79-46-9	08LVK050	18
0802L680-003	B033	S	8260B	3-Chloropropene	107-05-1	08LVK050	9
0802L680-003	B033	S	8260B	4-Chlorotoluene	106-43-4	08LVK050	5
0802L680-003	B033	S	8260B	4-Isopropyltoluen	99-87-6	08LVK050	5

0802L680-003	B033	S	8260B	4-Methyl-2-pentai	108-10-1	08LVK050	9
0802L680-003	B033	S	8260B	Acetone	67-64-1	08LVK050	8
0802L680-003	B033	S	8260B	Acrylonitrile	107-13-1	08LVK050	9
0802L680-003	B033	S	8260B	Benzene	71-43-2	08LVK050	5
0802L680-003	B033	S	8260B	Bromobenzene	108-86-1	08LVK050	5
0802L680-003	B033	S	8260B	Bromochlorometh	74-97-5	08LVK050	5
0802L680-003	B033	S	8260B	Bromodichlorome	75-27-4	08LVK050	5
0802L680-003	B033	S	8260B	Bromoform	75-25-2	08LVK050	5
0802L680-003	B033	S	8260B	Bromomethane	74-83-9	08LVK050	9
0802L680-003	B033	S	8260B	Carbon Disulfide	75-15-0	08LVK050	5
0802L680-003	B033	S	8260B	Carbon Tetrachlor	56-23-5	08LVK050	5
0802L680-003	B033	S	8260B	Chlorobenzene	108-90-7	08LVK050	5
0802L680-003	B033	S	8260B	Chloroethane	75-00-3	08LVK050	9
0802L680-003	B033	S	8260B	Chloroform	67-66-3	08LVK050	7
0802L680-003	B033	S	8260B	Chloromethane	74-87-3	08LVK050	9
0802L680-003	B033	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK050	5
0802L680-003	B033	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK050	5
0802L680-003	B033	S	8260B	Dibromochlorome	124-48-1	08LVK050	5
0802L680-003	B033	S	8260B	Dibromomethane	74-95-3	08LVK050	5
0802L680-003	B033	S	8260B	Dichlorodifluorom	75-71-8	08LVK050	9
0802L680-003	B033	S	8260B	Diethylether	60-29-7	08LVK050	9
0802L680-003	B033	S	8260B	Ethylbenzene	100-41-4	08LVK050	5
0802L680-003	B033	S	8260B	Ethylmethacrylate	97-63-2	08LVK050	5
0802L680-003	B033	S	8260B	Freon 113	76-13-1	08LVK050	7
0802L680-003	B033	S	8260B	Hexachlorobutadi	87-68-3	08LVK050	5
0802L680-003	B033	S	8260B	Iodomethane	74-88-4	08LVK050	9
0802L680-003	B033	S	8260B	Isopropylbenzene	98-82-8	08LVK050	5
0802L680-003	B033	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK050	5
0802L680-003	B033	S	8260B	Methacrylonitrile	126-98-7	08LVK050	9
0802L680-003	B033	S	8260B	Methylene Chloric	75-09-2	08LVK050	20
0802L680-003	B033	S	8260B	Methylmethacryla	80-62-6	08LVK050	5
0802L680-003	B033	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK050	5
0802L680-003	B033	S	8260B	Naphthalene	91-20-3	08LVK050	5
0802L680-003	B033	S	8260B	n-butylbenzene	104-51-8	08LVK050	5
0802L680-003	B033	S	8260B	n-propylbenzene	103-65-1	08LVK050	5
0802L680-003	B033	S	8260B	o-Xylene	95-47-6	08LVK050	5
0802L680-003	B033	S	8260B	Pentachloroethan	76-01-7	08LVK050	9
0802L680-003	B033	S	8260B	sec-butylbenzene	135-98-8	08LVK050	5
0802L680-003	B033	S	8260B	Styrene	100-42-5	08LVK050	5
0802L680-003	B033	S	8260B	tert-butylbenzene	98-06-6	08LVK050	5
0802L680-003	B033	S	8260B	Tetrachloroethene	127-18-4	08LVK050	2
0802L680-003	B033	S	8260B	Toluene	108-88-3	08LVK050	5
0802L680-003	B033	S	8260B	trans-1,2-dichloro	156-60-5	08LVK050	5
0802L680-003	B033	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK050	5
0802L680-003	B033	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK050	9
0802L680-003	B033	S	8260B	Trichloroethene	79-01-6	08LVK050	2
0802L680-003	B033	S	8260B	Trichlorofluorome	75-69-4	08LVK050	5

0802L680-003	B033	S	8260B	Vinyl Chloride	75-01-4	08LVK050	9
0802L680-003	B033	S	8260B	Xylene (total)	1330-20-7	08LVK050	5
0802L680-003	B033	S	8270C	1,1-Biphenyl	92-52-4	08LE0112	340
0802L680-003	B033	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0112	340
0802L680-003	B033	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0112	340
0802L680-003	B033	S	8270C	1-Methylnaphthal	90-12-0	08LE0112	340
0802L680-003	B033	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0112	340
0802L680-003	B033	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0112	340
0802L680-003	B033	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0112	340
0802L680-003	B033	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0112	340
0802L680-003	B033	S	8270C	2,4-Dimethylphen	105-67-9	08LE0112	340
0802L680-003	B033	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0112	1700
0802L680-003	B033	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0112	340
0802L680-003	B033	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0112	340
0802L680-003	B033	S	8270C	2-Chloronaphthale	91-58-7	08LE0112	340
0802L680-003	B033	S	8270C	2-Chlorophenol	95-57-8	08LE0112	340
0802L680-003	B033	S	8270C	2-Methylnaphthal	91-57-6	08LE0112	340
0802L680-003	B033	S	8270C	2-Methylphenol	95-48-7	08LE0112	340
0802L680-003	B033	S	8270C	2-Nitroaniline	88-74-4	08LE0112	1700
0802L680-003	B033	S	8270C	2-Nitrophenol	88-75-5	08LE0112	340
0802L680-003	B033	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0112	690
0802L680-003	B033	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0112	340
0802L680-003	B033	S	8270C	3-Nitroaniline	99-09-2	08LE0112	1700
0802L680-003	B033	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0112	1700
0802L680-003	B033	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0112	340
0802L680-003	B033	S	8270C	4-Chloro-3-methy	59-50-7	08LE0112	340
0802L680-003	B033	S	8270C	4-Chloroaniline	106-47-8	08LE0112	340
0802L680-003	B033	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0112	340
0802L680-003	B033	S	8270C	4-Nitroaniline	100-01-6	08LE0112	1700
0802L680-003	B033	S	8270C	4-Nitrophenol	100-02-7	08LE0112	1700
0802L680-003	B033	S	8270C	Acenaphthene	83-32-9	08LE0112	340
0802L680-003	B033	S	8270C	Acenaphthylene	208-96-8	08LE0112	340
0802L680-003	B033	S	8270C	Aniline	62-53-3	08LE0112	340
0802L680-003	B033	S	8270C	Anthracene	120-12-7	08LE0112	340
0802L680-003	B033	S	8270C	Benzidine	92-87-5	08LE0112	1700
0802L680-003	B033	S	8270C	Benzo(a)anthracer	56-55-3	08LE0112	340
0802L680-003	B033	S	8270C	Benzo(a)pyrene	50-32-8	08LE0112	340
0802L680-003	B033	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0112	340
0802L680-003	B033	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0112	340
0802L680-003	B033	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0112	340
0802L680-003	B033	S	8270C	BENZOIC ACID	65-85-0	08LE0112	340
0802L680-003	B033	S	8270C	Benzyl alcohol	100-51-6	08LE0112	340
0802L680-003	B033	S	8270C	bis(2-Chloroethox	111-91-1	08LE0112	340
0802L680-003	B033	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0112	340
0802L680-003	B033	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0112	160
0802L680-003	B033	S	8270C	Butylbenzylphthal	85-68-7	08LE0112	340
0802L680-003	B033	S	8270C	Carbazole	86-74-8	08LE0112	340

0802L680-003	B033	S	8270C	Chrysene	218-01-9	08LE0112	340
0802L680-003	B033	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0112	340
0802L680-003	B033	S	8270C	Dibenzofuran	132-64-9	08LE0112	340
0802L680-003	B033	S	8270C	Diethylphthalate	84-66-2	08LE0112	340
0802L680-003	B033	S	8270C	Dimethylphthalate	131-11-3	08LE0112	340
0802L680-003	B033	S	8270C	Di-n-butylphthalat	84-74-2	08LE0112	340
0802L680-003	B033	S	8270C	Di-n-octyl phthala	117-84-0	08LE0112	340
0802L680-003	B033	S	8270C	Fluoranthene	206-44-0	08LE0112	340
0802L680-003	B033	S	8270C	Fluorene	86-73-7	08LE0112	340
0802L680-003	B033	S	8270C	Hexachlorobenzer	118-74-1	08LE0112	340
0802L680-003	B033	S	8270C	Hexachlorobutadi	87-68-3	08LE0112	340
0802L680-003	B033	S	8270C	Hexachlorocyclop	77-47-4	08LE0112	340
0802L680-003	B033	S	8270C	Hexachloroethane	67-72-1	08LE0112	340
0802L680-003	B033	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0112	340
0802L680-003	B033	S	8270C	Isophorone	78-59-1	08LE0112	340
0802L680-003	B033	S	8270C	Naphthalene	91-20-3	08LE0112	340
0802L680-003	B033	S	8270C	Nitrobenzene	98-95-3	08LE0112	340
0802L680-003	B033	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0112	340
0802L680-003	B033	S	8270C	N-Nitrosodipheny	86-30-6	08LE0112	340
0802L680-003	B033	S	8270C	Pentachlorophenc	87-86-5	08LE0112	1700
0802L680-003	B033	S	8270C	Phenanthrene	85-01-8	08LE0112	340
0802L680-003	B033	S	8270C	Phenol	108-95-2	08LE0112	340
0802L680-003	B033	S	8270C	Pyrene	129-00-0	08LE0112	340
0802L680-003	B033	S	8270C	Pyridine	110-86-1	08LE0112	340
0803L688-001	B034	S	8082	Aroclor-1016	12674-11-2	08LE0114	14
0803L688-001	B034	S	8082	Aroclor-1221	11104-28-2	08LE0114	14
0803L688-001	B034	S	8082	Aroclor-1232	11141-16-5	08LE0114	14
0803L688-001	B034	S	8082	Aroclor-1242	53469-21-9	08LE0114	14
0803L688-001	B034	S	8082	Aroclor-1248	12672-29-6	08LE0114	14
0803L688-001	B034	S	8082	Aroclor-1254	11097-69-1	08LE0114	14
0803L688-001	B034	S	8082	Aroclor-1260	11096-82-5	08LE0114	14
0803L688-001	B034	S	9014	Cyanide	57-12-5	08LC015	0.51
0803L688-001	B034	S	9034	Sulfide	18496-25-8	08LSD014	21.5
0803L688-001	B034	S	9056	Bromide	24959-67-9	08LICS18	2.3
0803L688-001	B034	S	9056	Chloride	16887-00-6	08LICS19	75.6
0803L688-001	B034	S	9056	Fluoride	16984-48-8	08LICS18	2.3
0803L688-001	B034	S	9056	Nitrate	14797-55-8	08LICS18	2.32
0803L688-001	B034	S	9056	Nitrite	14797-65-0	08LICS18	2.32
0803L688-001	B034	S	9056	Phosphate	14265-44-2	08LICS18	2.3
0803L688-001	B034	S	9056	Sulfate	14808-79-8	08LICS19	27.3
0803L688-001	B034	S	9066	Phenol	108-95-2	08LPLA06	0.26
0803L688-001	B034	S	6010B	Aluminum, Total	7429-90-5	08L0093	6360
0803L688-001	B034	S	6010B	Antimony, Total	7440-36-0	08L0093	0.42
0803L688-001	B034	S	6010B	Arsenic, Total	7440-38-2	08L0093	4.6
0803L688-001	B034	S	6010B	Barium, Total	7440-39-3	08L0093	59.5
0803L688-001	B034	S	6010B	Beryllium, Total	7440-41-7	08L0093	0.26
0803L688-001	B034	S	6010B	Boron, Total	7440-42-8	08L0093	1.4

0803L688-001	B034	S	6010B	Cadmium, Total	7440-43-9	08L0093	0.11
0803L688-001	B034	S	6010B	Calcium, Total	7440-70-2	08L0093	8860
0803L688-001	B034	S	6010B	Chromium, Total	7440-47-3	08L0093	32.5
0803L688-001	B034	S	6010B	Cobalt, Total	7440-48-4	08L0093	5.3
0803L688-001	B034	S	6010B	Copper, Total	7440-50-8	08L0093	10.3
0803L688-001	B034	S	6010B	Iron, Total	7439-89-6	08L0093	16300
0803L688-001	B034	S	6010B	Lead, Total	7439-92-1	08L0093	4.5
0803L688-001	B034	S	6010B	Magnesium, Total	7439-95-4	08L0093	5400
0803L688-001	B034	S	6010B	Manganese, Total	7439-96-5	08L0093	261
0803L688-001	B034	S	6010B	Molybdenum, Tot	7439-98-7	08L0093	1.2
0803L688-001	B034	S	6010B	Nickel, Total	7440-02-0	08L0093	20.8
0803L688-001	B034	S	6010B	Potassium, Total	7440-09-7	08L0093	1100
0803L688-001	B034	S	6010B	Selenium, Total	7782-49-2	08L0093	0.53
0803L688-001	B034	S	6010B	Silicon, Total	7440-21-3	08L0093	411
0803L688-001	B034	S	6010B	Silver, Total	7440-22-4	08L0093	0.09
0803L688-001	B034	S	6010B	Sodium, Total	7440-23-5	08L0093	195
0803L688-001	B034	S	6010B	Strontium, Total	7440-24-6	08L0093	26.8
0803L688-001	B034	S	6010B	Thallium, Total	7440-28-0	08L0093	0.53
0803L688-001	B034	S	6010B	Tin, Total	7440-31-5	08L0093	1.3
0803L688-001	B034	S	6010B	Titanium, Total	7440-32-6	08L0093	712
0803L688-001	B034	S	6010B	Uranium, Total	7440-61-1	08L0093	1.8
0803L688-001	B034	S	6010B	Vanadium, Total	7440-62-2	08L0093	29.4
0803L688-001	B034	S	6010B	Zinc, Total	7440-66-6	08L0093	31.6
0803L688-001	B034	S	7196A	Chromium (VI)	18540-29-9	08LVI022	0.21
0803L688-001	B034	S	7471A	Mercury, Total	7439-97-6	08C0041	0.01
0803L688-001	B034	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK050	6
0803L688-001	B034	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK050	1
0803L688-001	B034	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK050	6
0803L688-001	B034	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK050	6
0803L688-001	B034	S	8260B	1,1-Dichloroethan	75-34-3	08LVK050	8
0803L688-001	B034	S	8260B	1,1-Dichloroethen	75-35-4	08LVK050	6
0803L688-001	B034	S	8260B	1,1-dichloroprope	563-58-6	08LVK050	6
0803L688-001	B034	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK050	6
0803L688-001	B034	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK050	6
0803L688-001	B034	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK050	6
0803L688-001	B034	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK050	6
0803L688-001	B034	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK050	11
0803L688-001	B034	S	8260B	1,2-Dibromoethar	106-93-4	08LVK050	6
0803L688-001	B034	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK050	6
0803L688-001	B034	S	8260B	1,2-Dichloroethan	107-06-2	08LVK050	6
0803L688-001	B034	S	8260B	1,2-Dichloroethen	540-59-0	08LVK050	6
0803L688-001	B034	S	8260B	1,2-Dichloropropa	78-87-5	08LVK050	6
0803L688-001	B034	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK050	6
0803L688-001	B034	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK050	6
0803L688-001	B034	S	8260B	1,3-Dichloropropa	142-28-9	08LVK050	6
0803L688-001	B034	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK050	6
0803L688-001	B034	S	8260B	2,2-Dichloropropa	594-20-7	08LVK050	6

0803L688-001	B034	S	8260B	2-Butanone	78-93-3	08LVK050	11
0803L688-001	B034	S	8260B	2-Chlorotoluene	95-49-8	08LVK050	6
0803L688-001	B034	S	8260B	2-hexanone	591-78-6	08LVK050	11
0803L688-001	B034	S	8260B	2-Nitropropane	79-46-9	08LVK050	22
0803L688-001	B034	S	8260B	3-Chloropropene	107-05-1	08LVK050	11
0803L688-001	B034	S	8260B	4-Chlorotoluene	106-43-4	08LVK050	6
0803L688-001	B034	S	8260B	4-Isopropyltoluen	99-87-6	08LVK050	6
0803L688-001	B034	S	8260B	4-Methyl-2-penta	108-10-1	08LVK050	11
0803L688-001	B034	S	8260B	Acetone	67-64-1	08LVK050	10
0803L688-001	B034	S	8260B	Acrylonitrile	107-13-1	08LVK050	11
0803L688-001	B034	S	8260B	Benzene	71-43-2	08LVK050	6
0803L688-001	B034	S	8260B	Bromobenzene	108-86-1	08LVK050	6
0803L688-001	B034	S	8260B	Bromochlorometh	74-97-5	08LVK050	6
0803L688-001	B034	S	8260B	Bromodichlorome	75-27-4	08LVK050	6
0803L688-001	B034	S	8260B	Bromoform	75-25-2	08LVK050	6
0803L688-001	B034	S	8260B	Bromomethane	74-83-9	08LVK050	11
0803L688-001	B034	S	8260B	Carbon Disulfide	75-15-0	08LVK050	6
0803L688-001	B034	S	8260B	Carbon Tetrachlor	56-23-5	08LVK050	6
0803L688-001	B034	S	8260B	Chlorobenzene	108-90-7	08LVK050	6
0803L688-001	B034	S	8260B	Chloroethane	75-00-3	08LVK050	11
0803L688-001	B034	S	8260B	Chloroform	67-66-3	08LVK050	18
0803L688-001	B034	S	8260B	Chloromethane	74-87-3	08LVK050	11
0803L688-001	B034	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK050	6
0803L688-001	B034	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK050	6
0803L688-001	B034	S	8260B	Dibromochlorome	124-48-1	08LVK050	6
0803L688-001	B034	S	8260B	Dibromomethane	74-95-3	08LVK050	6
0803L688-001	B034	S	8260B	Dichlorodifluorom	75-71-8	08LVK050	11
0803L688-001	B034	S	8260B	Diethylether	60-29-7	08LVK050	11
0803L688-001	B034	S	8260B	Ethylbenzene	100-41-4	08LVK050	6
0803L688-001	B034	S	8260B	Ethylmethacrylate	97-63-2	08LVK050	6
0803L688-001	B034	S	8260B	Freon 113	76-13-1	08LVK050	8
0803L688-001	B034	S	8260B	Hexachlorobutadi	87-68-3	08LVK050	6
0803L688-001	B034	S	8260B	Iodomethane	74-88-4	08LVK050	11
0803L688-001	B034	S	8260B	Isopropylbenzene	98-82-8	08LVK050	6
0803L688-001	B034	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK050	6
0803L688-001	B034	S	8260B	Methacrylonitrile	126-98-7	08LVK050	11
0803L688-001	B034	S	8260B	Methylene Chloric	75-09-2	08LVK050	20
0803L688-001	B034	S	8260B	Methylmethacryla	80-62-6	08LVK050	6
0803L688-001	B034	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK050	6
0803L688-001	B034	S	8260B	Naphthalene	91-20-3	08LVK050	6
0803L688-001	B034	S	8260B	n-butylbenzene	104-51-8	08LVK050	6
0803L688-001	B034	S	8260B	n-propylbenzene	103-65-1	08LVK050	6
0803L688-001	B034	S	8260B	o-Xylene	95-47-6	08LVK050	6
0803L688-001	B034	S	8260B	Pentachloroethan	76-01-7	08LVK050	11
0803L688-001	B034	S	8260B	sec-butylbenzene	135-98-8	08LVK050	6
0803L688-001	B034	S	8260B	Styrene	100-42-5	08LVK050	6
0803L688-001	B034	S	8260B	tert-butylbenzene	98-06-6	08LVK050	6

0803L688-001	B034	S	8260B	Tetrachloroethene	127-18-4	08LVK050	2
0803L688-001	B034	S	8260B	Toluene	108-88-3	08LVK050	6
0803L688-001	B034	S	8260B	trans-1,2-dichloro	156-60-5	08LVK050	6
0803L688-001	B034	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK050	6
0803L688-001	B034	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK050	11
0803L688-001	B034	S	8260B	Trichloroethene	79-01-6	08LVK050	4
0803L688-001	B034	S	8260B	Trichlorofluorome	75-69-4	08LVK050	6
0803L688-001	B034	S	8260B	Vinyl Chloride	75-01-4	08LVK050	11
0803L688-001	B034	S	8260B	Xylene (total)	1330-20-7	08LVK050	6
0803L688-001	B034	S	8270C	1,1-Biphenyl	92-52-4	08LE0112	350
0803L688-001	B034	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0112	350
0803L688-001	B034	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0112	350
0803L688-001	B034	S	8270C	1-Methylnaphthal	90-12-0	08LE0112	350
0803L688-001	B034	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0112	350
0803L688-001	B034	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0112	350
0803L688-001	B034	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0112	350
0803L688-001	B034	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0112	350
0803L688-001	B034	S	8270C	2,4-Dimethylphen	105-67-9	08LE0112	350
0803L688-001	B034	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0112	1700
0803L688-001	B034	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0112	350
0803L688-001	B034	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0112	350
0803L688-001	B034	S	8270C	2-Chloronaphthale	91-58-7	08LE0112	350
0803L688-001	B034	S	8270C	2-Chlorophenol	95-57-8	08LE0112	350
0803L688-001	B034	S	8270C	2-Methylnaphthal	91-57-6	08LE0112	350
0803L688-001	B034	S	8270C	2-Methylphenol	95-48-7	08LE0112	350
0803L688-001	B034	S	8270C	2-Nitroaniline	88-74-4	08LE0112	1700
0803L688-001	B034	S	8270C	2-Nitrophenol	88-75-5	08LE0112	350
0803L688-001	B034	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0112	700
0803L688-001	B034	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0112	350
0803L688-001	B034	S	8270C	3-Nitroaniline	99-09-2	08LE0112	1700
0803L688-001	B034	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0112	1700
0803L688-001	B034	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0112	350
0803L688-001	B034	S	8270C	4-Chloro-3-methy	59-50-7	08LE0112	350
0803L688-001	B034	S	8270C	4-Chloroaniline	106-47-8	08LE0112	350
0803L688-001	B034	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0112	350
0803L688-001	B034	S	8270C	4-Nitroaniline	100-01-6	08LE0112	1700
0803L688-001	B034	S	8270C	4-Nitrophenol	100-02-7	08LE0112	1700
0803L688-001	B034	S	8270C	Acenaphthene	83-32-9	08LE0112	350
0803L688-001	B034	S	8270C	Acenaphthylene	208-96-8	08LE0112	350
0803L688-001	B034	S	8270C	Aniline	62-53-3	08LE0112	350
0803L688-001	B034	S	8270C	Anthracene	120-12-7	08LE0112	350
0803L688-001	B034	S	8270C	Benzidine	92-87-5	08LE0112	1700
0803L688-001	B034	S	8270C	Benzo(a)anthracer	56-55-3	08LE0112	350
0803L688-001	B034	S	8270C	Benzo(a)pyrene	50-32-8	08LE0112	350
0803L688-001	B034	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0112	350
0803L688-001	B034	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0112	350
0803L688-001	B034	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0112	350

0803L688-001	B034	S	8270C	BENZOIC ACID	65-85-0	08LE0112	350
0803L688-001	B034	S	8270C	Benzyl alcohol	100-51-6	08LE0112	350
0803L688-001	B034	S	8270C	bis(2-Chloroethox	111-91-1	08LE0112	350
0803L688-001	B034	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0112	350
0803L688-001	B034	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0112	150
0803L688-001	B034	S	8270C	Butylbenzylphthal	85-68-7	08LE0112	350
0803L688-001	B034	S	8270C	Carbazole	86-74-8	08LE0112	350
0803L688-001	B034	S	8270C	Chrysene	218-01-9	08LE0112	350
0803L688-001	B034	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0112	350
0803L688-001	B034	S	8270C	Dibenzofuran	132-64-9	08LE0112	350
0803L688-001	B034	S	8270C	Diethylphthalate	84-66-2	08LE0112	350
0803L688-001	B034	S	8270C	Dimethylphthalate	131-11-3	08LE0112	350
0803L688-001	B034	S	8270C	Di-n-butylphthalat	84-74-2	08LE0112	350
0803L688-001	B034	S	8270C	Di-n-octyl phthala	117-84-0	08LE0112	350
0803L688-001	B034	S	8270C	Fluoranthene	206-44-0	08LE0112	350
0803L688-001	B034	S	8270C	Fluorene	86-73-7	08LE0112	350
0803L688-001	B034	S	8270C	Hexachlorobenzer	118-74-1	08LE0112	350
0803L688-001	B034	S	8270C	Hexachlorobutadi	87-68-3	08LE0112	350
0803L688-001	B034	S	8270C	Hexachlorocyclop	77-47-4	08LE0112	350
0803L688-001	B034	S	8270C	Hexachloroethane	67-72-1	08LE0112	350
0803L688-001	B034	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0112	350
0803L688-001	B034	S	8270C	Isophorone	78-59-1	08LE0112	350
0803L688-001	B034	S	8270C	Naphthalene	91-20-3	08LE0112	350
0803L688-001	B034	S	8270C	Nitrobenzene	98-95-3	08LE0112	350
0803L688-001	B034	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0112	350
0803L688-001	B034	S	8270C	N-Nitrosodipheny	86-30-6	08LE0112	350
0803L688-001	B034	S	8270C	Pentachlorophenc	87-86-5	08LE0112	1700
0803L688-001	B034	S	8270C	Phenanthrene	85-01-8	08LE0112	350
0803L688-001	B034	S	8270C	Phenol	108-95-2	08LE0112	350
0803L688-001	B034	S	8270C	Pyrene	129-00-0	08LE0112	350
0803L688-001	B034	S	8270C	Pyridine	110-86-1	08LE0112	350
0803L688-002	B035	S	8082	Aroclor-1016	12674-11-2	08LE0114	14
0803L688-002	B035	S	8082	Aroclor-1221	11104-28-2	08LE0114	14
0803L688-002	B035	S	8082	Aroclor-1232	11141-16-5	08LE0114	14
0803L688-002	B035	S	8082	Aroclor-1242	53469-21-9	08LE0114	14
0803L688-002	B035	S	8082	Aroclor-1248	12672-29-6	08LE0114	14
0803L688-002	B035	S	8082	Aroclor-1254	11097-69-1	08LE0114	14
0803L688-002	B035	S	8082	Aroclor-1260	11096-82-5	08LE0114	14
0803L688-002	B035	S	9014	Cyanide	57-12-5	08LC015	0.49
0803L688-002	B035	S	9034	Sulfide	18496-25-8	08LSD014	21.3
0803L688-002	B035	S	9056	Bromide	24959-67-9	08LICS18	2.6
0803L688-002	B035	S	9056	Chloride	16887-00-6	08LICS19	21.8
0803L688-002	B035	S	9056	Fluoride	16984-48-8	08LICS18	2.6
0803L688-002	B035	S	9056	Nitrate	14797-55-8	08LICS18	5
0803L688-002	B035	S	9056	Nitrite	14797-65-0	08LICS18	2.61
0803L688-002	B035	S	9056	Phosphate	14265-44-2	08LICS18	2.6
0803L688-002	B035	S	9056	Sulfate	14808-79-8	08LICS19	44.4

0803L688-002	B035	S	9066	Phenol	108-95-2	08LPLA06	0.26
0803L688-002	B035	S	6010B	Aluminum, Total	7429-90-5	08L0093	7040
0803L688-002	B035	S	6010B	Antimony, Total	7440-36-0	08L0093	0.41
0803L688-002	B035	S	6010B	Arsenic, Total	7440-38-2	08L0093	4.7
0803L688-002	B035	S	6010B	Barium, Total	7440-39-3	08L0093	61.7
0803L688-002	B035	S	6010B	Beryllium, Total	7440-41-7	08L0093	0.29
0803L688-002	B035	S	6010B	Boron, Total	7440-42-8	08L0093	1.1
0803L688-002	B035	S	6010B	Cadmium, Total	7440-43-9	08L0093	0.09
0803L688-002	B035	S	6010B	Calcium, Total	7440-70-2	08L0093	8450
0803L688-002	B035	S	6010B	Chromium, Total	7440-47-3	08L0093	28.6
0803L688-002	B035	S	6010B	Cobalt, Total	7440-48-4	08L0093	5.6
0803L688-002	B035	S	6010B	Copper, Total	7440-50-8	08L0093	9.4
0803L688-002	B035	S	6010B	Iron, Total	7439-89-6	08L0093	16500
0803L688-002	B035	S	6010B	Lead, Total	7439-92-1	08L0093	5
0803L688-002	B035	S	6010B	Magnesium, Total	7439-95-4	08L0093	5250
0803L688-002	B035	S	6010B	Manganese, Total	7439-96-5	08L0093	305
0803L688-002	B035	S	6010B	Molybdenum, Tot	7439-98-7	08L0093	0.96
0803L688-002	B035	S	6010B	Nickel, Total	7440-02-0	08L0093	18.2
0803L688-002	B035	S	6010B	Potassium, Total	7440-09-7	08L0093	1440
0803L688-002	B035	S	6010B	Selenium, Total	7782-49-2	08L0093	0.56
0803L688-002	B035	S	6010B	Silicon, Total	7440-21-3	08L0093	434
0803L688-002	B035	S	6010B	Silver, Total	7440-22-4	08L0093	0.09
0803L688-002	B035	S	6010B	Sodium, Total	7440-23-5	08L0093	158
0803L688-002	B035	S	6010B	Strontium, Total	7440-24-6	08L0093	26.9
0803L688-002	B035	S	6010B	Thallium, Total	7440-28-0	08L0093	0.56
0803L688-002	B035	S	6010B	Tin, Total	7440-31-5	08L0093	1.4
0803L688-002	B035	S	6010B	Titanium, Total	7440-32-6	08L0093	742
0803L688-002	B035	S	6010B	Uranium, Total	7440-61-1	08L0093	1.9
0803L688-002	B035	S	6010B	Vanadium, Total	7440-62-2	08L0093	28.8
0803L688-002	B035	S	6010B	Zinc, Total	7440-66-6	08L0093	33.6
0803L688-002	B035	S	7196A	Chromium (VI)	18540-29-9	08LVI022	0.21
0803L688-002	B035	S	7471A	Mercury, Total	7439-97-6	08C0041	0.01
0803L688-002	B035	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK050	5
0803L688-002	B035	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK050	1
0803L688-002	B035	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK050	5
0803L688-002	B035	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK050	5
0803L688-002	B035	S	8260B	1,1-Dichloroethan	75-34-3	08LVK050	4
0803L688-002	B035	S	8260B	1,1-Dichloroethen	75-35-4	08LVK050	5
0803L688-002	B035	S	8260B	1,1-dichloroprope	563-58-6	08LVK050	5
0803L688-002	B035	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK050	5
0803L688-002	B035	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK050	5
0803L688-002	B035	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK050	5
0803L688-002	B035	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK050	5
0803L688-002	B035	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK050	9
0803L688-002	B035	S	8260B	1,2-Dibromoethar	106-93-4	08LVK050	5
0803L688-002	B035	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK050	5
0803L688-002	B035	S	8260B	1,2-Dichloroethan	107-06-2	08LVK050	5

0803L688-002	B035	S	8260B	1,2-Dichloroethen	540-59-0	08LVK050	5
0803L688-002	B035	S	8260B	1,2-Dichloropropa	78-87-5	08LVK050	5
0803L688-002	B035	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK050	5
0803L688-002	B035	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK050	5
0803L688-002	B035	S	8260B	1,3-Dichloropropa	142-28-9	08LVK050	5
0803L688-002	B035	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK050	5
0803L688-002	B035	S	8260B	2,2-Dichloropropa	594-20-7	08LVK050	5
0803L688-002	B035	S	8260B	2-Butanone	78-93-3	08LVK050	9
0803L688-002	B035	S	8260B	2-Chlorotoluene	95-49-8	08LVK050	5
0803L688-002	B035	S	8260B	2-hexanone	591-78-6	08LVK050	9
0803L688-002	B035	S	8260B	2-Nitropropane	79-46-9	08LVK050	18
0803L688-002	B035	S	8260B	3-Chloropropene	107-05-1	08LVK050	9
0803L688-002	B035	S	8260B	4-Chlorotoluene	106-43-4	08LVK050	5
0803L688-002	B035	S	8260B	4-Isopropyltoluen	99-87-6	08LVK050	5
0803L688-002	B035	S	8260B	4-Methyl-2-penta	108-10-1	08LVK050	9
0803L688-002	B035	S	8260B	Acetone	67-64-1	08LVK050	13
0803L688-002	B035	S	8260B	Acrylonitrile	107-13-1	08LVK050	9
0803L688-002	B035	S	8260B	Benzene	71-43-2	08LVK050	5
0803L688-002	B035	S	8260B	Bromobenzene	108-86-1	08LVK050	5
0803L688-002	B035	S	8260B	Bromochlorometh	74-97-5	08LVK050	5
0803L688-002	B035	S	8260B	Bromodichlorome	75-27-4	08LVK050	5
0803L688-002	B035	S	8260B	Bromoform	75-25-2	08LVK050	5
0803L688-002	B035	S	8260B	Bromomethane	74-83-9	08LVK050	9
0803L688-002	B035	S	8260B	Carbon Disulfide	75-15-0	08LVK050	5
0803L688-002	B035	S	8260B	Carbon Tetrachlor	56-23-5	08LVK050	5
0803L688-002	B035	S	8260B	Chlorobenzene	108-90-7	08LVK050	5
0803L688-002	B035	S	8260B	Chloroethane	75-00-3	08LVK050	9
0803L688-002	B035	S	8260B	Chloroform	67-66-3	08LVK050	16
0803L688-002	B035	S	8260B	Chloromethane	74-87-3	08LVK050	9
0803L688-002	B035	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK050	5
0803L688-002	B035	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK050	5
0803L688-002	B035	S	8260B	Dibromochlorome	124-48-1	08LVK050	5
0803L688-002	B035	S	8260B	Dibromomethane	74-95-3	08LVK050	5
0803L688-002	B035	S	8260B	Dichlorodifluorom	75-71-8	08LVK050	9
0803L688-002	B035	S	8260B	Diethylether	60-29-7	08LVK050	9
0803L688-002	B035	S	8260B	Ethylbenzene	100-41-4	08LVK050	5
0803L688-002	B035	S	8260B	Ethylmethacrylate	97-63-2	08LVK050	5
0803L688-002	B035	S	8260B	Freon 113	76-13-1	08LVK050	26
0803L688-002	B035	S	8260B	Hexachlorobutadi	87-68-3	08LVK050	5
0803L688-002	B035	S	8260B	Iodomethane	74-88-4	08LVK050	9
0803L688-002	B035	S	8260B	Isopropylbenzene	98-82-8	08LVK050	5
0803L688-002	B035	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK050	5
0803L688-002	B035	S	8260B	Methacrylonitrile	126-98-7	08LVK050	9
0803L688-002	B035	S	8260B	Methylene Chloric	75-09-2	08LVK050	20
0803L688-002	B035	S	8260B	Methylmethacryla	80-62-6	08LVK050	5
0803L688-002	B035	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK050	5
0803L688-002	B035	S	8260B	Naphthalene	91-20-3	08LVK050	5

0803L688-002	B035	S	8260B	n-butylbenzene	104-51-8	08LVK050	5
0803L688-002	B035	S	8260B	n-propylbenzene	103-65-1	08LVK050	5
0803L688-002	B035	S	8260B	o-Xylene	95-47-6	08LVK050	5
0803L688-002	B035	S	8260B	Pentachloroethan	76-01-7	08LVK050	9
0803L688-002	B035	S	8260B	sec-butylbenzene	135-98-8	08LVK050	5
0803L688-002	B035	S	8260B	Styrene	100-42-5	08LVK050	5
0803L688-002	B035	S	8260B	tert-butylbenzene	98-06-6	08LVK050	5
0803L688-002	B035	S	8260B	Tetrachloroethene	127-18-4	08LVK050	1
0803L688-002	B035	S	8260B	Toluene	108-88-3	08LVK050	5
0803L688-002	B035	S	8260B	trans-1,2-dichloro	156-60-5	08LVK050	5
0803L688-002	B035	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK050	5
0803L688-002	B035	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK050	9
0803L688-002	B035	S	8260B	Trichloroethene	79-01-6	08LVK050	8
0803L688-002	B035	S	8260B	Trichlorofluorome	75-69-4	08LVK050	5
0803L688-002	B035	S	8260B	Vinyl Chloride	75-01-4	08LVK050	9
0803L688-002	B035	S	8260B	Xylene (total)	1330-20-7	08LVK050	5
0803L688-002	B035	S	8270C	1,1-Biphenyl	92-52-4	08LE0112	350
0803L688-002	B035	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0112	350
0803L688-002	B035	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0112	350
0803L688-002	B035	S	8270C	1-Methylnaphthal	90-12-0	08LE0112	350
0803L688-002	B035	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0112	350
0803L688-002	B035	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0112	350
0803L688-002	B035	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0112	350
0803L688-002	B035	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0112	350
0803L688-002	B035	S	8270C	2,4-Dimethylphen	105-67-9	08LE0112	350
0803L688-002	B035	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0112	1700
0803L688-002	B035	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0112	350
0803L688-002	B035	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0112	350
0803L688-002	B035	S	8270C	2-Chloronaphthale	91-58-7	08LE0112	350
0803L688-002	B035	S	8270C	2-Chlorophenol	95-57-8	08LE0112	350
0803L688-002	B035	S	8270C	2-Methylnaphthal	91-57-6	08LE0112	350
0803L688-002	B035	S	8270C	2-Methylphenol	95-48-7	08LE0112	350
0803L688-002	B035	S	8270C	2-Nitroaniline	88-74-4	08LE0112	1700
0803L688-002	B035	S	8270C	2-Nitrophenol	88-75-5	08LE0112	350
0803L688-002	B035	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0112	690
0803L688-002	B035	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0112	350
0803L688-002	B035	S	8270C	3-Nitroaniline	99-09-2	08LE0112	1700
0803L688-002	B035	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0112	1700
0803L688-002	B035	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0112	350
0803L688-002	B035	S	8270C	4-Chloro-3-methy	59-50-7	08LE0112	350
0803L688-002	B035	S	8270C	4-Chloroaniline	106-47-8	08LE0112	350
0803L688-002	B035	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0112	350
0803L688-002	B035	S	8270C	4-Nitroaniline	100-01-6	08LE0112	1700
0803L688-002	B035	S	8270C	4-Nitrophenol	100-02-7	08LE0112	1700
0803L688-002	B035	S	8270C	Acenaphthene	83-32-9	08LE0112	350
0803L688-002	B035	S	8270C	Acenaphthylene	208-96-8	08LE0112	350
0803L688-002	B035	S	8270C	Aniline	62-53-3	08LE0112	350

0803L688-002	B035	S	8270C	Anthracene	120-12-7	08LE0112	350
0803L688-002	B035	S	8270C	Benzidine	92-87-5	08LE0112	1700
0803L688-002	B035	S	8270C	Benzo(a)anthracei	56-55-3	08LE0112	350
0803L688-002	B035	S	8270C	Benzo(a)pyrene	50-32-8	08LE0112	350
0803L688-002	B035	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0112	350
0803L688-002	B035	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0112	350
0803L688-002	B035	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0112	350
0803L688-002	B035	S	8270C	BENZOIC ACID	65-85-0	08LE0112	350
0803L688-002	B035	S	8270C	Benzyl alcohol	100-51-6	08LE0112	350
0803L688-002	B035	S	8270C	bis(2-Chloroethox	111-91-1	08LE0112	350
0803L688-002	B035	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0112	350
0803L688-002	B035	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0112	600
0803L688-002	B035	S	8270C	Butylbenzylphthal	85-68-7	08LE0112	350
0803L688-002	B035	S	8270C	Carbazole	86-74-8	08LE0112	350
0803L688-002	B035	S	8270C	Chrysene	218-01-9	08LE0112	350
0803L688-002	B035	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0112	350
0803L688-002	B035	S	8270C	Dibenzofuran	132-64-9	08LE0112	350
0803L688-002	B035	S	8270C	Diethylphthalate	84-66-2	08LE0112	350
0803L688-002	B035	S	8270C	Dimethylphthalate	131-11-3	08LE0112	350
0803L688-002	B035	S	8270C	Di-n-butylphthalat	84-74-2	08LE0112	350
0803L688-002	B035	S	8270C	Di-n-octyl phthala	117-84-0	08LE0112	350
0803L688-002	B035	S	8270C	Fluoranthene	206-44-0	08LE0112	350
0803L688-002	B035	S	8270C	Fluorene	86-73-7	08LE0112	350
0803L688-002	B035	S	8270C	Hexachlorobenzer	118-74-1	08LE0112	350
0803L688-002	B035	S	8270C	Hexachlorobutadi	87-68-3	08LE0112	350
0803L688-002	B035	S	8270C	Hexachlorocyclop	77-47-4	08LE0112	350
0803L688-002	B035	S	8270C	Hexachloroethane	67-72-1	08LE0112	350
0803L688-002	B035	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0112	350
0803L688-002	B035	S	8270C	Isophorone	78-59-1	08LE0112	350
0803L688-002	B035	S	8270C	Naphthalene	91-20-3	08LE0112	350
0803L688-002	B035	S	8270C	Nitrobenzene	98-95-3	08LE0112	350
0803L688-002	B035	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0112	350
0803L688-002	B035	S	8270C	N-Nitrosodipheny	86-30-6	08LE0112	350
0803L688-002	B035	S	8270C	Pentachlorophenc	87-86-5	08LE0112	1700
0803L688-002	B035	S	8270C	Phenanthrene	85-01-8	08LE0112	350
0803L688-002	B035	S	8270C	Phenol	108-95-2	08LE0112	350
0803L688-002	B035	S	8270C	Pyrene	129-00-0	08LE0112	350
0803L688-002	B035	S	8270C	Pyridine	110-86-1	08LE0112	350
0803L726-001	B036	S	8082	Aroclor-1016	12674-11-2	08LE0126	14
0803L726-001	B036	S	8082	Aroclor-1221	11104-28-2	08LE0126	14
0803L726-001	B036	S	8082	Aroclor-1232	11141-16-5	08LE0126	14
0803L726-001	B036	S	8082	Aroclor-1242	53469-21-9	08LE0126	14
0803L726-001	B036	S	8082	Aroclor-1248	12672-29-6	08LE0126	14
0803L726-001	B036	S	8082	Aroclor-1254	11097-69-1	08LE0126	14
0803L726-001	B036	S	8082	Aroclor-1260	11096-82-5	08LE0126	14
0803L726-001	B036	S	9014	Cyanide	57-12-5	08LC016	0.51
0803L726-001	B036	S	9034	Sulfide	18496-25-8	08LSD015	18.8

0803L726-001	B036	S	9056	Bromide	24959-67-9	08LICS20	2.3
0803L726-001	B036	S	9056	Chloride	16887-00-6	08LICS20	4.1
0803L726-001	B036	S	9056	Fluoride	16984-48-8	08LICS20	2.3
0803L726-001	B036	S	9056	Nitrate	14797-55-8	08LICS20	4.53
0803L726-001	B036	S	9056	Nitrite	14797-65-0	08LICS20	4.53
0803L726-001	B036	S	9056	Phosphate	14265-44-2	08LICS20	4.5
0803L726-001	B036	S	9056	Sulfate	14808-79-8	08LICS20	28.2
0803L726-001	B036	S	9066	Phenol	108-95-2	08LPN007	0.26
0803L726-001	B036	S	6010B	Aluminum, Total	7429-90-5	08L0104	5630
0803L726-001	B036	S	6010B	Antimony, Total	7440-36-0	08L0104	0.37
0803L726-001	B036	S	6010B	Arsenic, Total	7440-38-2	08L0104	4.5
0803L726-001	B036	S	6010B	Barium, Total	7440-39-3	08L0104	64
0803L726-001	B036	S	6010B	Beryllium, Total	7440-41-7	08L0104	0.22
0803L726-001	B036	S	6010B	Boron, Total	7440-42-8	08L0104	0.83
0803L726-001	B036	S	6010B	Cadmium, Total	7440-43-9	08L0104	0.04
0803L726-001	B036	S	6010B	Calcium, Total	7440-70-2	08L0104	9160
0803L726-001	B036	S	6010B	Chromium, Total	7440-47-3	08L0104	15.7
0803L726-001	B036	S	6010B	Cobalt, Total	7440-48-4	08L0104	5.3
0803L726-001	B036	S	6010B	Copper, Total	7440-50-8	08L0104	9.2
0803L726-001	B036	S	6010B	Iron, Total	7439-89-6	08L0104	12600
0803L726-001	B036	S	6010B	Lead, Total	7439-92-1	08L0104	5
0803L726-001	B036	S	6010B	Magnesium, Total	7439-95-4	08L0104	4580
0803L726-001	B036	S	6010B	Manganese, Total	7439-96-5	08L0104	274
0803L726-001	B036	S	6010B	Molybdenum, Tot	7439-98-7	08L0104	0.71
0803L726-001	B036	S	6010B	Nickel, Total	7440-02-0	08L0104	12.3
0803L726-001	B036	S	6010B	Potassium, Total	7440-09-7	08L0104	1210
0803L726-001	B036	S	6010B	Selenium, Total	7782-49-2	08L0104	0.54
0803L726-001	B036	S	6010B	Silicon, Total	7440-21-3	08L0104	492
0803L726-001	B036	S	6010B	Silver, Total	7440-22-4	08L0104	0.09
0803L726-001	B036	S	6010B	Sodium, Total	7440-23-5	08L0104	128
0803L726-001	B036	S	6010B	Strontium, Total	7440-24-6	08L0104	29.2
0803L726-001	B036	S	6010B	Thallium, Total	7440-28-0	08L0104	0.54
0803L726-001	B036	S	6010B	Tin, Total	7440-31-5	08L0104	0.7
0803L726-001	B036	S	6010B	Titanium, Total	7440-32-6	08L0104	504
0803L726-001	B036	S	6010B	Uranium, Total	7440-61-1	08L0104	1.8
0803L726-001	B036	S	6010B	Vanadium, Total	7440-62-2	08L0104	21.9
0803L726-001	B036	S	6010B	Zinc, Total	7440-66-6	08L0104	30.5
0803L726-001	B036	S	7196A	Chromium (VI)	18540-29-9	08LVI026	0.21
0803L726-001	B036	S	7471A	Mercury, Total	7439-97-6	08C0048	0.009
0803L726-001	B036	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK053	5
0803L726-001	B036	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK053	2
0803L726-001	B036	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK053	5
0803L726-001	B036	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK053	5
0803L726-001	B036	S	8260B	1,1-Dichloroethan	75-34-3	08LVK053	4
0803L726-001	B036	S	8260B	1,1-Dichloroethen	75-35-4	08LVK053	5
0803L726-001	B036	S	8260B	1,1-dichloroprope	563-58-6	08LVK053	5
0803L726-001	B036	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK053	5

0803L726-001	B036	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK053	5
0803L726-001	B036	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK053	5
0803L726-001	B036	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK053	5
0803L726-001	B036	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK053	10
0803L726-001	B036	S	8260B	1,2-Dibromoethar	106-93-4	08LVK053	5
0803L726-001	B036	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK053	5
0803L726-001	B036	S	8260B	1,2-Dichloroethan	107-06-2	08LVK053	5
0803L726-001	B036	S	8260B	1,2-Dichloroethen	540-59-0	08LVK053	5
0803L726-001	B036	S	8260B	1,2-Dichloropropa	78-87-5	08LVK053	5
0803L726-001	B036	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK053	5
0803L726-001	B036	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK053	5
0803L726-001	B036	S	8260B	1,3-Dichloropropa	142-28-9	08LVK053	5
0803L726-001	B036	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK053	5
0803L726-001	B036	S	8260B	2,2-Dichloropropa	594-20-7	08LVK053	5
0803L726-001	B036	S	8260B	2-Butanone	78-93-3	08LVK053	10
0803L726-001	B036	S	8260B	2-Chlorotoluene	95-49-8	08LVK053	5
0803L726-001	B036	S	8260B	2-hexanone	591-78-6	08LVK053	10
0803L726-001	B036	S	8260B	2-Nitropropane	79-46-9	08LVK053	20
0803L726-001	B036	S	8260B	3-Chloropropene	107-05-1	08LVK053	10
0803L726-001	B036	S	8260B	4-Chlorotoluene	106-43-4	08LVK053	5
0803L726-001	B036	S	8260B	4-Isopropyltoluen	99-87-6	08LVK053	5
0803L726-001	B036	S	8260B	4-Methyl-2-penta	108-10-1	08LVK053	10
0803L726-001	B036	S	8260B	Acetone	67-64-1	08LVK053	10
0803L726-001	B036	S	8260B	Acrylonitrile	107-13-1	08LVK053	10
0803L726-001	B036	S	8260B	Benzene	71-43-2	08LVK053	5
0803L726-001	B036	S	8260B	Bromobenzene	108-86-1	08LVK053	5
0803L726-001	B036	S	8260B	Bromochlorometh	74-97-5	08LVK053	5
0803L726-001	B036	S	8260B	Bromodichlorome	75-27-4	08LVK053	5
0803L726-001	B036	S	8260B	Bromoform	75-25-2	08LVK053	5
0803L726-001	B036	S	8260B	Bromomethane	74-83-9	08LVK053	10
0803L726-001	B036	S	8260B	Carbon Disulfide	75-15-0	08LVK053	5
0803L726-001	B036	S	8260B	Carbon Tetrachlor	56-23-5	08LVK053	5
0803L726-001	B036	S	8260B	Chlorobenzene	108-90-7	08LVK053	5
0803L726-001	B036	S	8260B	Chloroethane	75-00-3	08LVK053	10
0803L726-001	B036	S	8260B	Chloroform	67-66-3	08LVK053	12
0803L726-001	B036	S	8260B	Chloromethane	74-87-3	08LVK053	10
0803L726-001	B036	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK053	5
0803L726-001	B036	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK053	5
0803L726-001	B036	S	8260B	Dibromochlorome	124-48-1	08LVK053	5
0803L726-001	B036	S	8260B	Dibromomethane	74-95-3	08LVK053	5
0803L726-001	B036	S	8260B	Dichlorodifluorom	75-71-8	08LVK053	10
0803L726-001	B036	S	8260B	Diethylether	60-29-7	08LVK053	10
0803L726-001	B036	S	8260B	Ethylbenzene	100-41-4	08LVK053	5
0803L726-001	B036	S	8260B	Ethylmethacrylate	97-63-2	08LVK053	5
0803L726-001	B036	S	8260B	Freon 113	76-13-1	08LVK053	1
0803L726-001	B036	S	8260B	Hexachlorobutadi	87-68-3	08LVK053	5
0803L726-001	B036	S	8260B	Iodomethane	74-88-4	08LVK053	10

0803L726-001	B036	S	8260B	Isopropylbenzene	98-82-8	08LVK053	5
0803L726-001	B036	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK053	5
0803L726-001	B036	S	8260B	Methacrylonitrile	126-98-7	08LVK053	10
0803L726-001	B036	S	8260B	Methylene Chloric	75-09-2	08LVK053	20
0803L726-001	B036	S	8260B	Methylmethacryla	80-62-6	08LVK053	5
0803L726-001	B036	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK053	5
0803L726-001	B036	S	8260B	Naphthalene	91-20-3	08LVK053	5
0803L726-001	B036	S	8260B	n-butylbenzene	104-51-8	08LVK053	5
0803L726-001	B036	S	8260B	n-propylbenzene	103-65-1	08LVK053	5
0803L726-001	B036	S	8260B	o-Xylene	95-47-6	08LVK053	5
0803L726-001	B036	S	8260B	Pentachloroethan	76-01-7	08LVK053	10
0803L726-001	B036	S	8260B	sec-butylbenzene	135-98-8	08LVK053	5
0803L726-001	B036	S	8260B	Styrene	100-42-5	08LVK053	5
0803L726-001	B036	S	8260B	tert-butylbenzene	98-06-6	08LVK053	5
0803L726-001	B036	S	8260B	Tetrachloroethene	127-18-4	08LVK053	4
0803L726-001	B036	S	8260B	Toluene	108-88-3	08LVK053	5
0803L726-001	B036	S	8260B	trans-1,2-dichloro	156-60-5	08LVK053	5
0803L726-001	B036	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK053	5
0803L726-001	B036	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK053	10
0803L726-001	B036	S	8260B	Trichloroethene	79-01-6	08LVK053	5
0803L726-001	B036	S	8260B	Trichlorofluorome	75-69-4	08LVK053	5
0803L726-001	B036	S	8260B	Vinyl Chloride	75-01-4	08LVK053	10
0803L726-001	B036	S	8260B	Xylene (total)	1330-20-7	08LVK053	5
0803L726-001	B036	S	8270C	1,1-Biphenyl	92-52-4	08LE0125	340
0803L726-001	B036	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0125	340
0803L726-001	B036	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0125	340
0803L726-001	B036	S	8270C	1-Methylnaphthal	90-12-0	08LE0125	340
0803L726-001	B036	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0125	340
0803L726-001	B036	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0125	340
0803L726-001	B036	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0125	340
0803L726-001	B036	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0125	340
0803L726-001	B036	S	8270C	2,4-Dimethylphen	105-67-9	08LE0125	340
0803L726-001	B036	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0125	1700
0803L726-001	B036	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0125	340
0803L726-001	B036	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0125	340
0803L726-001	B036	S	8270C	2-Chloronaphthale	91-58-7	08LE0125	340
0803L726-001	B036	S	8270C	2-Chlorophenol	95-57-8	08LE0125	340
0803L726-001	B036	S	8270C	2-Methylnaphthal	91-57-6	08LE0125	340
0803L726-001	B036	S	8270C	2-Methylphenol	95-48-7	08LE0125	340
0803L726-001	B036	S	8270C	2-Nitroaniline	88-74-4	08LE0125	1700
0803L726-001	B036	S	8270C	2-Nitrophenol	88-75-5	08LE0125	340
0803L726-001	B036	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0125	690
0803L726-001	B036	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0125	340
0803L726-001	B036	S	8270C	3-Nitroaniline	99-09-2	08LE0125	1700
0803L726-001	B036	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0125	1700
0803L726-001	B036	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0125	340
0803L726-001	B036	S	8270C	4-Chloro-3-methy	59-50-7	08LE0125	340

0803L726-001	B036	S	8270C	4-Chloroaniline	106-47-8	08LE0125	340
0803L726-001	B036	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0125	340
0803L726-001	B036	S	8270C	4-Nitroaniline	100-01-6	08LE0125	1700
0803L726-001	B036	S	8270C	4-Nitrophenol	100-02-7	08LE0125	1700
0803L726-001	B036	S	8270C	Acenaphthene	83-32-9	08LE0125	340
0803L726-001	B036	S	8270C	Acenaphthylene	208-96-8	08LE0125	340
0803L726-001	B036	S	8270C	Aniline	62-53-3	08LE0125	340
0803L726-001	B036	S	8270C	Anthracene	120-12-7	08LE0125	340
0803L726-001	B036	S	8270C	Benzidine	92-87-5	08LE0125	1700
0803L726-001	B036	S	8270C	Benzo(a)anthrace	56-55-3	08LE0125	340
0803L726-001	B036	S	8270C	Benzo(a)pyrene	50-32-8	08LE0125	340
0803L726-001	B036	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0125	340
0803L726-001	B036	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0125	340
0803L726-001	B036	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0125	340
0803L726-001	B036	S	8270C	BENZOIC ACID	65-85-0	08LE0125	340
0803L726-001	B036	S	8270C	Benzyl alcohol	100-51-6	08LE0125	340
0803L726-001	B036	S	8270C	bis(2-Chloroethox	111-91-1	08LE0125	340
0803L726-001	B036	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0125	340
0803L726-001	B036	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0125	340
0803L726-001	B036	S	8270C	Butylbenzylphthal	85-68-7	08LE0125	340
0803L726-001	B036	S	8270C	Carbazole	86-74-8	08LE0125	340
0803L726-001	B036	S	8270C	Chrysene	218-01-9	08LE0125	340
0803L726-001	B036	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0125	340
0803L726-001	B036	S	8270C	Dibenzofuran	132-64-9	08LE0125	340
0803L726-001	B036	S	8270C	Diethylphthalate	84-66-2	08LE0125	64
0803L726-001	B036	S	8270C	Dimethylphthalate	131-11-3	08LE0125	340
0803L726-001	B036	S	8270C	Di-n-butylphthalat	84-74-2	08LE0125	340
0803L726-001	B036	S	8270C	Di-n-octyl phthala	117-84-0	08LE0125	340
0803L726-001	B036	S	8270C	Fluoranthene	206-44-0	08LE0125	340
0803L726-001	B036	S	8270C	Fluorene	86-73-7	08LE0125	340
0803L726-001	B036	S	8270C	Hexachlorobenzer	118-74-1	08LE0125	340
0803L726-001	B036	S	8270C	Hexachlorobutadi	87-68-3	08LE0125	340
0803L726-001	B036	S	8270C	Hexachlorocyclop	77-47-4	08LE0125	340
0803L726-001	B036	S	8270C	Hexachloroethane	67-72-1	08LE0125	340
0803L726-001	B036	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0125	340
0803L726-001	B036	S	8270C	Isophorone	78-59-1	08LE0125	340
0803L726-001	B036	S	8270C	Naphthalene	91-20-3	08LE0125	340
0803L726-001	B036	S	8270C	Nitrobenzene	98-95-3	08LE0125	340
0803L726-001	B036	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0125	340
0803L726-001	B036	S	8270C	N-Nitrosodipheny	86-30-6	08LE0125	340
0803L726-001	B036	S	8270C	Pentachlorophenc	87-86-5	08LE0125	1700
0803L726-001	B036	S	8270C	Phenanthrene	85-01-8	08LE0125	340
0803L726-001	B036	S	8270C	Phenol	108-95-2	08LE0125	340
0803L726-001	B036	S	8270C	Pyrene	129-00-0	08LE0125	340
0803L726-001	B036	S	8270C	Pyridine	110-86-1	08LE0125	340
0803L726-002	B037	S	8082	Aroclor-1016	12674-11-2	08LE0126	14
0803L726-002	B037	S	8082	Aroclor-1221	11104-28-2	08LE0126	14

0803L726-002	B037	S	8082	Aroclor-1232	11141-16-5	08LE0126	14
0803L726-002	B037	S	8082	Aroclor-1242	53469-21-9	08LE0126	14
0803L726-002	B037	S	8082	Aroclor-1248	12672-29-6	08LE0126	14
0803L726-002	B037	S	8082	Aroclor-1254	11097-69-1	08LE0126	14
0803L726-002	B037	S	8082	Aroclor-1260	11096-82-5	08LE0126	14
0803L726-002	B037	S	9014	Cyanide	57-12-5	08LC016	0.5
0803L726-002	B037	S	9034	Sulfide	18496-25-8	08LSD015	21.7
0803L726-002	B037	S	9056	Bromide	24959-67-9	08LICS20	2.4
0803L726-002	B037	S	9056	Chloride	16887-00-6	08LICS20	10.4
0803L726-002	B037	S	9056	Fluoride	16984-48-8	08LICS20	2.4
0803L726-002	B037	S	9056	Nitrate	14797-55-8	08LICS20	15.4
0803L726-002	B037	S	9056	Nitrite	14797-65-0	08LICS20	4.72
0803L726-002	B037	S	9056	Phosphate	14265-44-2	08LICS20	4.7
0803L726-002	B037	S	9056	Sulfate	14808-79-8	08LICS20	14.8
0803L726-002	B037	S	9066	Phenol	108-95-2	08LPN007	0.26
0803L726-002	B037	S	6010B	Aluminum, Total	7429-90-5	08L0104	6070
0803L726-002	B037	S	6010B	Antimony, Total	7440-36-0	08L0104	0.29
0803L726-002	B037	S	6010B	Arsenic, Total	7440-38-2	08L0104	4.2
0803L726-002	B037	S	6010B	Barium, Total	7440-39-3	08L0104	67.4
0803L726-002	B037	S	6010B	Beryllium, Total	7440-41-7	08L0104	0.23
0803L726-002	B037	S	6010B	Boron, Total	7440-42-8	08L0104	1.1
0803L726-002	B037	S	6010B	Cadmium, Total	7440-43-9	08L0104	0.05
0803L726-002	B037	S	6010B	Calcium, Total	7440-70-2	08L0104	8580
0803L726-002	B037	S	6010B	Chromium, Total	7440-47-3	08L0104	20.3
0803L726-002	B037	S	6010B	Cobalt, Total	7440-48-4	08L0104	5.5
0803L726-002	B037	S	6010B	Copper, Total	7440-50-8	08L0104	9.1
0803L726-002	B037	S	6010B	Iron, Total	7439-89-6	08L0104	13500
0803L726-002	B037	S	6010B	Lead, Total	7439-92-1	08L0104	4.8
0803L726-002	B037	S	6010B	Magnesium, Total	7439-95-4	08L0104	4720
0803L726-002	B037	S	6010B	Manganese, Total	7439-96-5	08L0104	283
0803L726-002	B037	S	6010B	Molybdenum, Tot	7439-98-7	08L0104	0.85
0803L726-002	B037	S	6010B	Nickel, Total	7440-02-0	08L0104	14.7
0803L726-002	B037	S	6010B	Potassium, Total	7440-09-7	08L0104	1350
0803L726-002	B037	S	6010B	Selenium, Total	7782-49-2	08L0104	0.55
0803L726-002	B037	S	6010B	Silicon, Total	7440-21-3	08L0104	383
0803L726-002	B037	S	6010B	Silver, Total	7440-22-4	08L0104	0.09
0803L726-002	B037	S	6010B	Sodium, Total	7440-23-5	08L0104	163
0803L726-002	B037	S	6010B	Strontium, Total	7440-24-6	08L0104	31.1
0803L726-002	B037	S	6010B	Thallium, Total	7440-28-0	08L0104	0.55
0803L726-002	B037	S	6010B	Tin, Total	7440-31-5	08L0104	0.8
0803L726-002	B037	S	6010B	Titanium, Total	7440-32-6	08L0104	560
0803L726-002	B037	S	6010B	Uranium, Total	7440-61-1	08L0104	1.8
0803L726-002	B037	S	6010B	Vanadium, Total	7440-62-2	08L0104	22.5
0803L726-002	B037	S	6010B	Zinc, Total	7440-66-6	08L0104	31.2
0803L726-002	B037	S	7196A	Chromium (VI)	18540-29-9	08LVI026	0.93
0803L726-002	B037	S	7471A	Mercury, Total	7439-97-6	08C0048	0.008
0803L726-002	B037	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK053	4

0803L726-002	B037	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK053	0.9
0803L726-002	B037	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK053	4
0803L726-002	B037	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK053	4
0803L726-002	B037	S	8260B	1,1-Dichloroethan	75-34-3	08LVK053	2
0803L726-002	B037	S	8260B	1,1-Dichloroethen	75-35-4	08LVK053	4
0803L726-002	B037	S	8260B	1,1-dichloroprope	563-58-6	08LVK053	4
0803L726-002	B037	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK053	4
0803L726-002	B037	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK053	4
0803L726-002	B037	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK053	4
0803L726-002	B037	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK053	4
0803L726-002	B037	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK053	8
0803L726-002	B037	S	8260B	1,2-Dibromoethar	106-93-4	08LVK053	4
0803L726-002	B037	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK053	4
0803L726-002	B037	S	8260B	1,2-Dichloroethan	107-06-2	08LVK053	4
0803L726-002	B037	S	8260B	1,2-Dichloroethen	540-59-0	08LVK053	4
0803L726-002	B037	S	8260B	1,2-Dichloropropa	78-87-5	08LVK053	4
0803L726-002	B037	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK053	4
0803L726-002	B037	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK053	4
0803L726-002	B037	S	8260B	1,3-Dichloropropa	142-28-9	08LVK053	4
0803L726-002	B037	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK053	4
0803L726-002	B037	S	8260B	2,2-Dichloropropa	594-20-7	08LVK053	4
0803L726-002	B037	S	8260B	2-Butanone	78-93-3	08LVK053	8
0803L726-002	B037	S	8260B	2-Chlorotoluene	95-49-8	08LVK053	4
0803L726-002	B037	S	8260B	2-hexanone	591-78-6	08LVK053	8
0803L726-002	B037	S	8260B	2-Nitropropane	79-46-9	08LVK053	17
0803L726-002	B037	S	8260B	3-Chloropropene	107-05-1	08LVK053	8
0803L726-002	B037	S	8260B	4-Chlorotoluene	106-43-4	08LVK053	4
0803L726-002	B037	S	8260B	4-Isopropyltoluen	99-87-6	08LVK053	4
0803L726-002	B037	S	8260B	4-Methyl-2-penta	108-10-1	08LVK053	8
0803L726-002	B037	S	8260B	Acetone	67-64-1	08LVK053	16
0803L726-002	B037	S	8260B	Acrylonitrile	107-13-1	08LVK053	8
0803L726-002	B037	S	8260B	Benzene	71-43-2	08LVK053	4
0803L726-002	B037	S	8260B	Bromobenzene	108-86-1	08LVK053	4
0803L726-002	B037	S	8260B	Bromochlorometh	74-97-5	08LVK053	4
0803L726-002	B037	S	8260B	Bromodichlorome	75-27-4	08LVK053	4
0803L726-002	B037	S	8260B	Bromoform	75-25-2	08LVK053	4
0803L726-002	B037	S	8260B	Bromomethane	74-83-9	08LVK053	8
0803L726-002	B037	S	8260B	Carbon Disulfide	75-15-0	08LVK053	4
0803L726-002	B037	S	8260B	Carbon Tetrachlor	56-23-5	08LVK053	4
0803L726-002	B037	S	8260B	Chlorobenzene	108-90-7	08LVK053	4
0803L726-002	B037	S	8260B	Chloroethane	75-00-3	08LVK053	8
0803L726-002	B037	S	8260B	Chloroform	67-66-3	08LVK053	7
0803L726-002	B037	S	8260B	Chloromethane	74-87-3	08LVK053	8
0803L726-002	B037	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK053	4
0803L726-002	B037	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK053	4
0803L726-002	B037	S	8260B	Dibromochlorome	124-48-1	08LVK053	4
0803L726-002	B037	S	8260B	Dibromomethane	74-95-3	08LVK053	4

0803L726-002	B037	S	8260B	Dichlorodifluorom	75-71-8	08LVK053	8
0803L726-002	B037	S	8260B	Diethylether	60-29-7	08LVK053	8
0803L726-002	B037	S	8260B	Ethylbenzene	100-41-4	08LVK053	4
0803L726-002	B037	S	8260B	Ethylmethacrylate	97-63-2	08LVK053	4
0803L726-002	B037	S	8260B	Freon 113	76-13-1	08LVK053	4
0803L726-002	B037	S	8260B	Hexachlorobutadi	87-68-3	08LVK053	4
0803L726-002	B037	S	8260B	Iodomethane	74-88-4	08LVK053	8
0803L726-002	B037	S	8260B	Isopropylbenzene	98-82-8	08LVK053	4
0803L726-002	B037	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK053	4
0803L726-002	B037	S	8260B	Methacrylonitrile	126-98-7	08LVK053	8
0803L726-002	B037	S	8260B	Methylene Chloric	75-09-2	08LVK053	2
0803L726-002	B037	S	8260B	Methylmethacryla	80-62-6	08LVK053	4
0803L726-002	B037	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK053	4
0803L726-002	B037	S	8260B	Naphthalene	91-20-3	08LVK053	4
0803L726-002	B037	S	8260B	n-butylbenzene	104-51-8	08LVK053	4
0803L726-002	B037	S	8260B	n-propylbenzene	103-65-1	08LVK053	4
0803L726-002	B037	S	8260B	o-Xylene	95-47-6	08LVK053	4
0803L726-002	B037	S	8260B	Pentachloroethan	76-01-7	08LVK053	8
0803L726-002	B037	S	8260B	sec-butylbenzene	135-98-8	08LVK053	4
0803L726-002	B037	S	8260B	Styrene	100-42-5	08LVK053	4
0803L726-002	B037	S	8260B	tert-butylbenzene	98-06-6	08LVK053	4
0803L726-002	B037	S	8260B	Tetrachloroethene	127-18-4	08LVK053	2
0803L726-002	B037	S	8260B	Toluene	108-88-3	08LVK053	4
0803L726-002	B037	S	8260B	trans-1,2-dichloro	156-60-5	08LVK053	4
0803L726-002	B037	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK053	4
0803L726-002	B037	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK053	8
0803L726-002	B037	S	8260B	Trichloroethene	79-01-6	08LVK053	4
0803L726-002	B037	S	8260B	Trichlorofluorome	75-69-4	08LVK053	4
0803L726-002	B037	S	8260B	Vinyl Chloride	75-01-4	08LVK053	8
0803L726-002	B037	S	8260B	Xylene (total)	1330-20-7	08LVK053	4
0803L726-002	B037	S	8270C	1,1-Biphenyl	92-52-4	08LE0125	350
0803L726-002	B037	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0125	350
0803L726-002	B037	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0125	350
0803L726-002	B037	S	8270C	1-Methylnaphthal	90-12-0	08LE0125	350
0803L726-002	B037	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0125	350
0803L726-002	B037	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0125	350
0803L726-002	B037	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0125	350
0803L726-002	B037	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0125	350
0803L726-002	B037	S	8270C	2,4-Dimethylphen	105-67-9	08LE0125	350
0803L726-002	B037	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0125	1700
0803L726-002	B037	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0125	350
0803L726-002	B037	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0125	350
0803L726-002	B037	S	8270C	2-Chloronaphthale	91-58-7	08LE0125	350
0803L726-002	B037	S	8270C	2-Chlorophenol	95-57-8	08LE0125	350
0803L726-002	B037	S	8270C	2-Methylnaphthal	91-57-6	08LE0125	350
0803L726-002	B037	S	8270C	2-Methylphenol	95-48-7	08LE0125	350
0803L726-002	B037	S	8270C	2-Nitroaniline	88-74-4	08LE0125	1700

0803L726-002	B037	S	8270C	2-Nitrophenol	88-75-5	08LE0125	350
0803L726-002	B037	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0125	690
0803L726-002	B037	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0125	350
0803L726-002	B037	S	8270C	3-Nitroaniline	99-09-2	08LE0125	1700
0803L726-002	B037	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0125	1700
0803L726-002	B037	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0125	350
0803L726-002	B037	S	8270C	4-Chloro-3-methy	59-50-7	08LE0125	350
0803L726-002	B037	S	8270C	4-Chloroaniline	106-47-8	08LE0125	350
0803L726-002	B037	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0125	350
0803L726-002	B037	S	8270C	4-Nitroaniline	100-01-6	08LE0125	1700
0803L726-002	B037	S	8270C	4-Nitrophenol	100-02-7	08LE0125	1700
0803L726-002	B037	S	8270C	Acenaphthene	83-32-9	08LE0125	350
0803L726-002	B037	S	8270C	Acenaphthylene	208-96-8	08LE0125	350
0803L726-002	B037	S	8270C	Aniline	62-53-3	08LE0125	350
0803L726-002	B037	S	8270C	Anthracene	120-12-7	08LE0125	350
0803L726-002	B037	S	8270C	Benzidine	92-87-5	08LE0125	1700
0803L726-002	B037	S	8270C	Benzo(a)anthrace	56-55-3	08LE0125	350
0803L726-002	B037	S	8270C	Benzo(a)pyrene	50-32-8	08LE0125	350
0803L726-002	B037	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0125	350
0803L726-002	B037	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0125	350
0803L726-002	B037	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0125	350
0803L726-002	B037	S	8270C	BENZOIC ACID	65-85-0	08LE0125	350
0803L726-002	B037	S	8270C	Benzyl alcohol	100-51-6	08LE0125	350
0803L726-002	B037	S	8270C	bis(2-Chloroethox	111-91-1	08LE0125	350
0803L726-002	B037	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0125	350
0803L726-002	B037	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0125	350
0803L726-002	B037	S	8270C	Butylbenzylphthal	85-68-7	08LE0125	350
0803L726-002	B037	S	8270C	Carbazole	86-74-8	08LE0125	350
0803L726-002	B037	S	8270C	Chrysene	218-01-9	08LE0125	350
0803L726-002	B037	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0125	350
0803L726-002	B037	S	8270C	Dibenzofuran	132-64-9	08LE0125	350
0803L726-002	B037	S	8270C	Diethylphthalate	84-66-2	08LE0125	350
0803L726-002	B037	S	8270C	Dimethylphthalate	131-11-3	08LE0125	350
0803L726-002	B037	S	8270C	Di-n-butylphthalat	84-74-2	08LE0125	350
0803L726-002	B037	S	8270C	Di-n-octyl phthala	117-84-0	08LE0125	350
0803L726-002	B037	S	8270C	Fluoranthene	206-44-0	08LE0125	350
0803L726-002	B037	S	8270C	Fluorene	86-73-7	08LE0125	350
0803L726-002	B037	S	8270C	Hexachlorobenzer	118-74-1	08LE0125	350
0803L726-002	B037	S	8270C	Hexachlorobutadi	87-68-3	08LE0125	350
0803L726-002	B037	S	8270C	Hexachlorocyclop	77-47-4	08LE0125	350
0803L726-002	B037	S	8270C	Hexachloroethane	67-72-1	08LE0125	350
0803L726-002	B037	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0125	350
0803L726-002	B037	S	8270C	Isophorone	78-59-1	08LE0125	350
0803L726-002	B037	S	8270C	Naphthalene	91-20-3	08LE0125	350
0803L726-002	B037	S	8270C	Nitrobenzene	98-95-3	08LE0125	350
0803L726-002	B037	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0125	350
0803L726-002	B037	S	8270C	N-Nitrosodipheny	86-30-6	08LE0125	350

0803L726-002	B037	S	8270C	Pentachlorophenc	87-86-5	08LE0125	1700
0803L726-002	B037	S	8270C	Phenanthrene	85-01-8	08LE0125	350
0803L726-002	B037	S	8270C	Phenol	108-95-2	08LE0125	350
0803L726-002	B037	S	8270C	Pyrene	129-00-0	08LE0125	350
0803L726-002	B037	S	8270C	Pyridine	110-86-1	08LE0125	350
0803L726-003	B039	S	8082	Aroclor-1016	12674-11-2	08LE0126	14
0803L726-003	B039	S	8082	Aroclor-1221	11104-28-2	08LE0126	14
0803L726-003	B039	S	8082	Aroclor-1232	11141-16-5	08LE0126	14
0803L726-003	B039	S	8082	Aroclor-1242	53469-21-9	08LE0126	14
0803L726-003	B039	S	8082	Aroclor-1248	12672-29-6	08LE0126	14
0803L726-003	B039	S	8082	Aroclor-1254	11097-69-1	08LE0126	14
0803L726-003	B039	S	8082	Aroclor-1260	11096-82-5	08LE0126	14
0803L726-003	B039	S	9014	Cyanide	57-12-5	08LC016	0.51
0803L726-003	B039	S	9034	Sulfide	18496-25-8	08LSD015	20.8
0803L726-003	B039	S	9056	Bromide	24959-67-9	08LICS20	2.5
0803L726-003	B039	S	9056	Chloride	16887-00-6	08LICS20	41.4
0803L726-003	B039	S	9056	Fluoride	16984-48-8	08LICS20	2.5
0803L726-003	B039	S	9056	Nitrate	14797-55-8	08LICS20	19.8
0803L726-003	B039	S	9056	Nitrite	14797-65-0	08LICS20	5
0803L726-003	B039	S	9056	Phosphate	14265-44-2	08LICS20	5
0803L726-003	B039	S	9056	Sulfate	14808-79-8	08LICS20	19.7
0803L726-003	B039	S	9066	Phenol	108-95-2	08LPN007	0.26
0803L726-003	B039	S	6010B	Aluminum, Total	7429-90-5	08L0104	6510
0803L726-003	B039	S	6010B	Antimony, Total	7440-36-0	08L0104	0.29
0803L726-003	B039	S	6010B	Arsenic, Total	7440-38-2	08L0104	3.8
0803L726-003	B039	S	6010B	Barium, Total	7440-39-3	08L0104	88.4
0803L726-003	B039	S	6010B	Beryllium, Total	7440-41-7	08L0104	0.26
0803L726-003	B039	S	6010B	Boron, Total	7440-42-8	08L0104	0.86
0803L726-003	B039	S	6010B	Cadmium, Total	7440-43-9	08L0104	0.05
0803L726-003	B039	S	6010B	Calcium, Total	7440-70-2	08L0104	7870
0803L726-003	B039	S	6010B	Chromium, Total	7440-47-3	08L0104	14
0803L726-003	B039	S	6010B	Cobalt, Total	7440-48-4	08L0104	5.8
0803L726-003	B039	S	6010B	Copper, Total	7440-50-8	08L0104	9.2
0803L726-003	B039	S	6010B	Iron, Total	7439-89-6	08L0104	14200
0803L726-003	B039	S	6010B	Lead, Total	7439-92-1	08L0104	4.3
0803L726-003	B039	S	6010B	Magnesium, Total	7439-95-4	08L0104	4740
0803L726-003	B039	S	6010B	Manganese, Total	7439-96-5	08L0104	319
0803L726-003	B039	S	6010B	Molybdenum, Tot	7439-98-7	08L0104	0.58
0803L726-003	B039	S	6010B	Nickel, Total	7440-02-0	08L0104	11.2
0803L726-003	B039	S	6010B	Potassium, Total	7440-09-7	08L0104	1580
0803L726-003	B039	S	6010B	Selenium, Total	7782-49-2	08L0104	0.58
0803L726-003	B039	S	6010B	Silicon, Total	7440-21-3	08L0104	704
0803L726-003	B039	S	6010B	Silver, Total	7440-22-4	08L0104	0.1
0803L726-003	B039	S	6010B	Sodium, Total	7440-23-5	08L0104	144
0803L726-003	B039	S	6010B	Strontium, Total	7440-24-6	08L0104	32.3
0803L726-003	B039	S	6010B	Thallium, Total	7440-28-0	08L0104	0.58
0803L726-003	B039	S	6010B	Tin, Total	7440-31-5	08L0104	1

0803L726-003	B039	S	6010B	Titanium, Total	7440-32-6	08L0104	761
0803L726-003	B039	S	6010B	Uranium, Total	7440-61-1	08L0104	1.9
0803L726-003	B039	S	6010B	Vanadium, Total	7440-62-2	08L0104	27.4
0803L726-003	B039	S	6010B	Zinc, Total	7440-66-6	08L0104	35.7
0803L726-003	B039	S	7196A	Chromium (VI)	18540-29-9	08LVI026	0.23
0803L726-003	B039	S	7471A	Mercury, Total	7439-97-6	08C0048	0.03
0803L726-003	B039	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK053	5
0803L726-003	B039	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK053	5
0803L726-003	B039	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK053	5
0803L726-003	B039	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK053	5
0803L726-003	B039	S	8260B	1,1-Dichloroethan	75-34-3	08LVK053	1
0803L726-003	B039	S	8260B	1,1-Dichloroethen	75-35-4	08LVK053	5
0803L726-003	B039	S	8260B	1,1-dichloroprope	563-58-6	08LVK053	5
0803L726-003	B039	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK053	5
0803L726-003	B039	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK053	5
0803L726-003	B039	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK053	5
0803L726-003	B039	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK053	5
0803L726-003	B039	S	8260B	1,2-Dibromo-3-chl	96-12-8	08LVK053	9
0803L726-003	B039	S	8260B	1,2-Dibromoethar	106-93-4	08LVK053	5
0803L726-003	B039	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK053	5
0803L726-003	B039	S	8260B	1,2-Dichloroethan	107-06-2	08LVK053	5
0803L726-003	B039	S	8260B	1,2-Dichloroethen	540-59-0	08LVK053	5
0803L726-003	B039	S	8260B	1,2-Dichloropropa	78-87-5	08LVK053	5
0803L726-003	B039	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK053	5
0803L726-003	B039	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK053	5
0803L726-003	B039	S	8260B	1,3-Dichloropropa	142-28-9	08LVK053	5
0803L726-003	B039	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK053	5
0803L726-003	B039	S	8260B	2,2-Dichloropropa	594-20-7	08LVK053	5
0803L726-003	B039	S	8260B	2-Butanone	78-93-3	08LVK053	9
0803L726-003	B039	S	8260B	2-Chlorotoluene	95-49-8	08LVK053	5
0803L726-003	B039	S	8260B	2-hexanone	591-78-6	08LVK053	9
0803L726-003	B039	S	8260B	2-Nitropropane	79-46-9	08LVK053	18
0803L726-003	B039	S	8260B	3-Chloropropene	107-05-1	08LVK053	9
0803L726-003	B039	S	8260B	4-Chlorotoluene	106-43-4	08LVK053	5
0803L726-003	B039	S	8260B	4-Isopropyltoluen	99-87-6	08LVK053	5
0803L726-003	B039	S	8260B	4-Methyl-2-penta	108-10-1	08LVK053	9
0803L726-003	B039	S	8260B	Acetone	67-64-1	08LVK053	17
0803L726-003	B039	S	8260B	Acrylonitrile	107-13-1	08LVK053	9
0803L726-003	B039	S	8260B	Benzene	71-43-2	08LVK053	5
0803L726-003	B039	S	8260B	Bromobenzene	108-86-1	08LVK053	5
0803L726-003	B039	S	8260B	Bromochlorometh	74-97-5	08LVK053	5
0803L726-003	B039	S	8260B	Bromodichlorome	75-27-4	08LVK053	5
0803L726-003	B039	S	8260B	Bromoform	75-25-2	08LVK053	5
0803L726-003	B039	S	8260B	Bromomethane	74-83-9	08LVK053	9
0803L726-003	B039	S	8260B	Carbon Disulfide	75-15-0	08LVK053	5
0803L726-003	B039	S	8260B	Carbon Tetrachlor	56-23-5	08LVK053	5
0803L726-003	B039	S	8260B	Chlorobenzene	108-90-7	08LVK053	5

0803L726-003	B039	S	8260B	Chloroethane	75-00-3	08LVK053	9
0803L726-003	B039	S	8260B	Chloroform	67-66-3	08LVK053	4
0803L726-003	B039	S	8260B	Chloromethane	74-87-3	08LVK053	9
0803L726-003	B039	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK053	5
0803L726-003	B039	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK053	5
0803L726-003	B039	S	8260B	Dibromochlorome	124-48-1	08LVK053	5
0803L726-003	B039	S	8260B	Dibromomethane	74-95-3	08LVK053	5
0803L726-003	B039	S	8260B	Dichlorodifluorom	75-71-8	08LVK053	9
0803L726-003	B039	S	8260B	Diethylether	60-29-7	08LVK053	9
0803L726-003	B039	S	8260B	Ethylbenzene	100-41-4	08LVK053	5
0803L726-003	B039	S	8260B	Ethylmethacrylate	97-63-2	08LVK053	5
0803L726-003	B039	S	8260B	Freon 113	76-13-1	08LVK053	5
0803L726-003	B039	S	8260B	Hexachlorobutadi	87-68-3	08LVK053	5
0803L726-003	B039	S	8260B	Iodomethane	74-88-4	08LVK053	9
0803L726-003	B039	S	8260B	Isopropylbenzene	98-82-8	08LVK053	5
0803L726-003	B039	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK053	5
0803L726-003	B039	S	8260B	Methacrylonitrile	126-98-7	08LVK053	9
0803L726-003	B039	S	8260B	Methylene Chloric	75-09-2	08LVK053	2
0803L726-003	B039	S	8260B	Methylmethacryla	80-62-6	08LVK053	5
0803L726-003	B039	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK053	5
0803L726-003	B039	S	8260B	Naphthalene	91-20-3	08LVK053	5
0803L726-003	B039	S	8260B	n-butylbenzene	104-51-8	08LVK053	5
0803L726-003	B039	S	8260B	n-propylbenzene	103-65-1	08LVK053	5
0803L726-003	B039	S	8260B	o-Xylene	95-47-6	08LVK053	5
0803L726-003	B039	S	8260B	Pentachloroethan	76-01-7	08LVK053	9
0803L726-003	B039	S	8260B	sec-butylbenzene	135-98-8	08LVK053	5
0803L726-003	B039	S	8260B	Styrene	100-42-5	08LVK053	5
0803L726-003	B039	S	8260B	tert-butylbenzene	98-06-6	08LVK053	5
0803L726-003	B039	S	8260B	Tetrachloroethene	127-18-4	08LVK053	2
0803L726-003	B039	S	8260B	Toluene	108-88-3	08LVK053	5
0803L726-003	B039	S	8260B	trans-1,2-dichloro	156-60-5	08LVK053	5
0803L726-003	B039	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK053	5
0803L726-003	B039	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK053	9
0803L726-003	B039	S	8260B	Trichloroethene	79-01-6	08LVK053	5
0803L726-003	B039	S	8260B	Trichlorofluorome	75-69-4	08LVK053	5
0803L726-003	B039	S	8260B	Vinyl Chloride	75-01-4	08LVK053	9
0803L726-003	B039	S	8260B	Xylene (total)	1330-20-7	08LVK053	5
0803L726-003	B039	S	8270C	1,1-Biphenyl	92-52-4	08LE0125	350
0803L726-003	B039	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0125	350
0803L726-003	B039	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0125	350
0803L726-003	B039	S	8270C	1-Methylnaphthal	90-12-0	08LE0125	350
0803L726-003	B039	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0125	350
0803L726-003	B039	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0125	350
0803L726-003	B039	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0125	350
0803L726-003	B039	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0125	350
0803L726-003	B039	S	8270C	2,4-Dimethylphen	105-67-9	08LE0125	350
0803L726-003	B039	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0125	1700

0803L726-003	B039	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0125	350
0803L726-003	B039	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0125	350
0803L726-003	B039	S	8270C	2-Chloronaphthale	91-58-7	08LE0125	350
0803L726-003	B039	S	8270C	2-Chlorophenol	95-57-8	08LE0125	350
0803L726-003	B039	S	8270C	2-Methylnaphthal	91-57-6	08LE0125	350
0803L726-003	B039	S	8270C	2-Methylphenol	95-48-7	08LE0125	350
0803L726-003	B039	S	8270C	2-Nitroaniline	88-74-4	08LE0125	1700
0803L726-003	B039	S	8270C	2-Nitrophenol	88-75-5	08LE0125	350
0803L726-003	B039	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0125	690
0803L726-003	B039	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0125	350
0803L726-003	B039	S	8270C	3-Nitroaniline	99-09-2	08LE0125	1700
0803L726-003	B039	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0125	1700
0803L726-003	B039	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0125	350
0803L726-003	B039	S	8270C	4-Chloro-3-methy	59-50-7	08LE0125	350
0803L726-003	B039	S	8270C	4-Chloroaniline	106-47-8	08LE0125	350
0803L726-003	B039	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0125	350
0803L726-003	B039	S	8270C	4-Nitroaniline	100-01-6	08LE0125	1700
0803L726-003	B039	S	8270C	4-Nitrophenol	100-02-7	08LE0125	1700
0803L726-003	B039	S	8270C	Acenaphthene	83-32-9	08LE0125	350
0803L726-003	B039	S	8270C	Acenaphthylene	208-96-8	08LE0125	350
0803L726-003	B039	S	8270C	Aniline	62-53-3	08LE0125	350
0803L726-003	B039	S	8270C	Anthracene	120-12-7	08LE0125	350
0803L726-003	B039	S	8270C	Benzidine	92-87-5	08LE0125	1700
0803L726-003	B039	S	8270C	Benzo(a)anthrace	56-55-3	08LE0125	350
0803L726-003	B039	S	8270C	Benzo(a)pyrene	50-32-8	08LE0125	350
0803L726-003	B039	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0125	350
0803L726-003	B039	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0125	350
0803L726-003	B039	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0125	350
0803L726-003	B039	S	8270C	BENZOIC ACID	65-85-0	08LE0125	350
0803L726-003	B039	S	8270C	Benzyl alcohol	100-51-6	08LE0125	350
0803L726-003	B039	S	8270C	bis(2-Chloroethox	111-91-1	08LE0125	350
0803L726-003	B039	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0125	350
0803L726-003	B039	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0125	350
0803L726-003	B039	S	8270C	Butylbenzylphthal	85-68-7	08LE0125	350
0803L726-003	B039	S	8270C	Carbazole	86-74-8	08LE0125	350
0803L726-003	B039	S	8270C	Chrysene	218-01-9	08LE0125	350
0803L726-003	B039	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0125	350
0803L726-003	B039	S	8270C	Dibenzofuran	132-64-9	08LE0125	350
0803L726-003	B039	S	8270C	Diethylphthalate	84-66-2	08LE0125	350
0803L726-003	B039	S	8270C	Dimethylphthalate	131-11-3	08LE0125	350
0803L726-003	B039	S	8270C	Di-n-butylphthalat	84-74-2	08LE0125	350
0803L726-003	B039	S	8270C	Di-n-octyl phthala	117-84-0	08LE0125	28
0803L726-003	B039	S	8270C	Fluoranthene	206-44-0	08LE0125	350
0803L726-003	B039	S	8270C	Fluorene	86-73-7	08LE0125	350
0803L726-003	B039	S	8270C	Hexachlorobenzer	118-74-1	08LE0125	350
0803L726-003	B039	S	8270C	Hexachlorobutadi	87-68-3	08LE0125	350
0803L726-003	B039	S	8270C	Hexachlorocyclop	77-47-4	08LE0125	350

0803L726-003	B039	S	8270C	Hexachloroethane	67-72-1	08LE0125	350
0803L726-003	B039	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0125	350
0803L726-003	B039	S	8270C	Isophorone	78-59-1	08LE0125	350
0803L726-003	B039	S	8270C	Naphthalene	91-20-3	08LE0125	350
0803L726-003	B039	S	8270C	Nitrobenzene	98-95-3	08LE0125	350
0803L726-003	B039	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0125	350
0803L726-003	B039	S	8270C	N-Nitrosodipheny	86-30-6	08LE0125	350
0803L726-003	B039	S	8270C	Pentachlorophenc	87-86-5	08LE0125	1700
0803L726-003	B039	S	8270C	Phenanthrene	85-01-8	08LE0125	350
0803L726-003	B039	S	8270C	Phenol	108-95-2	08LE0125	350
0803L726-003	B039	S	8270C	Pyrene	129-00-0	08LE0125	350
0803L726-003	B039	S	8270C	Pyridine	110-86-1	08LE0125	350
0803L726-004	B040	S	8082	Aroclor-1016	12674-11-2	08LE0126	14
0803L726-004	B040	S	8082	Aroclor-1221	11104-28-2	08LE0126	14
0803L726-004	B040	S	8082	Aroclor-1232	11141-16-5	08LE0126	14
0803L726-004	B040	S	8082	Aroclor-1242	53469-21-9	08LE0126	14
0803L726-004	B040	S	8082	Aroclor-1248	12672-29-6	08LE0126	14
0803L726-004	B040	S	8082	Aroclor-1254	11097-69-1	08LE0126	14
0803L726-004	B040	S	8082	Aroclor-1260	11096-82-5	08LE0126	14
0803L726-004	B040	S	9014	Cyanide	57-12-5	08LC016	0.5
0803L726-004	B040	S	9034	Sulfide	18496-25-8	08LSD015	21.1
0803L726-004	B040	S	9056	Bromide	24959-67-9	08LICS20	2.4
0803L726-004	B040	S	9056	Chloride	16887-00-6	08LICS20	9.5
0803L726-004	B040	S	9056	Fluoride	16984-48-8	08LICS20	2.4
0803L726-004	B040	S	9056	Nitrate	14797-55-8	08LICS20	6.23
0803L726-004	B040	S	9056	Nitrite	14797-65-0	08LICS20	4.71
0803L726-004	B040	S	9056	Phosphate	14265-44-2	08LICS20	4.7
0803L726-004	B040	S	9056	Sulfate	14808-79-8	08LICS20	12
0803L726-004	B040	S	9066	Phenol	108-95-2	08LPN007	0.26
0803L726-004	B040	S	6010B	Aluminum, Total	7429-90-5	08L0104	5300
0803L726-004	B040	S	6010B	Antimony, Total	7440-36-0	08L0104	0.55
0803L726-004	B040	S	6010B	Arsenic, Total	7440-38-2	08L0104	9.1
0803L726-004	B040	S	6010B	Barium, Total	7440-39-3	08L0104	57
0803L726-004	B040	S	6010B	Beryllium, Total	7440-41-7	08L0104	0.27
0803L726-004	B040	S	6010B	Boron, Total	7440-42-8	08L0104	0.67
0803L726-004	B040	S	6010B	Cadmium, Total	7440-43-9	08L0104	0.09
0803L726-004	B040	S	6010B	Calcium, Total	7440-70-2	08L0104	7840
0803L726-004	B040	S	6010B	Chromium, Total	7440-47-3	08L0104	12.5
0803L726-004	B040	S	6010B	Cobalt, Total	7440-48-4	08L0104	4.8
0803L726-004	B040	S	6010B	Copper, Total	7440-50-8	08L0104	10.5
0803L726-004	B040	S	6010B	Iron, Total	7439-89-6	08L0104	12400
0803L726-004	B040	S	6010B	Lead, Total	7439-92-1	08L0104	4.8
0803L726-004	B040	S	6010B	Magnesium, Total	7439-95-4	08L0104	4080
0803L726-004	B040	S	6010B	Manganese, Total	7439-96-5	08L0104	250
0803L726-004	B040	S	6010B	Molybdenum, Tot	7439-98-7	08L0104	0.76
0803L726-004	B040	S	6010B	Nickel, Total	7440-02-0	08L0104	10.3
0803L726-004	B040	S	6010B	Potassium, Total	7440-09-7	08L0104	1020

0803L726-004	B040	S	6010B	Selenium, Total	7782-49-2	08L0104	0.54
0803L726-004	B040	S	6010B	Silicon, Total	7440-21-3	08L0104	386
0803L726-004	B040	S	6010B	Silver, Total	7440-22-4	08L0104	0.09
0803L726-004	B040	S	6010B	Sodium, Total	7440-23-5	08L0104	118
0803L726-004	B040	S	6010B	Strontium, Total	7440-24-6	08L0104	25.6
0803L726-004	B040	S	6010B	Thallium, Total	7440-28-0	08L0104	0.54
0803L726-004	B040	S	6010B	Tin, Total	7440-31-5	08L0104	0.77
0803L726-004	B040	S	6010B	Titanium, Total	7440-32-6	08L0104	579
0803L726-004	B040	S	6010B	Uranium, Total	7440-61-1	08L0104	18.1
0803L726-004	B040	S	6010B	Vanadium, Total	7440-62-2	08L0104	23.3
0803L726-004	B040	S	6010B	Zinc, Total	7440-66-6	08L0104	30
0803L726-004	B040	S	7196A	Chromium (VI)	18540-29-9	08LVI026	0.21
0803L726-004	B040	S	7471A	Mercury, Total	7439-97-6	08C0048	0.009
0803L726-004	B040	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK053	5
0803L726-004	B040	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK053	5
0803L726-004	B040	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK053	5
0803L726-004	B040	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK053	5
0803L726-004	B040	S	8260B	1,1-Dichloroethan	75-34-3	08LVK053	2
0803L726-004	B040	S	8260B	1,1-Dichloroethen	75-35-4	08LVK053	5
0803L726-004	B040	S	8260B	1,1-dichloroprope	563-58-6	08LVK053	5
0803L726-004	B040	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK053	5
0803L726-004	B040	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK053	5
0803L726-004	B040	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK053	5
0803L726-004	B040	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK053	5
0803L726-004	B040	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK053	9
0803L726-004	B040	S	8260B	1,2-Dibromoethar	106-93-4	08LVK053	5
0803L726-004	B040	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK053	5
0803L726-004	B040	S	8260B	1,2-Dichloroethan	107-06-2	08LVK053	5
0803L726-004	B040	S	8260B	1,2-Dichloroethen	540-59-0	08LVK053	5
0803L726-004	B040	S	8260B	1,2-Dichloropropa	78-87-5	08LVK053	5
0803L726-004	B040	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK053	5
0803L726-004	B040	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK053	5
0803L726-004	B040	S	8260B	1,3-Dichloropropa	142-28-9	08LVK053	5
0803L726-004	B040	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK053	5
0803L726-004	B040	S	8260B	2,2-Dichloropropa	594-20-7	08LVK053	5
0803L726-004	B040	S	8260B	2-Butanone	78-93-3	08LVK053	9
0803L726-004	B040	S	8260B	2-Chlorotoluene	95-49-8	08LVK053	5
0803L726-004	B040	S	8260B	2-hexanone	591-78-6	08LVK053	9
0803L726-004	B040	S	8260B	2-Nitropropane	79-46-9	08LVK053	19
0803L726-004	B040	S	8260B	3-Chloropropene	107-05-1	08LVK053	9
0803L726-004	B040	S	8260B	4-Chlorotoluene	106-43-4	08LVK053	5
0803L726-004	B040	S	8260B	4-Isopropyltoluen	99-87-6	08LVK053	5
0803L726-004	B040	S	8260B	4-Methyl-2-penta	108-10-1	08LVK053	9
0803L726-004	B040	S	8260B	Acetone	67-64-1	08LVK053	9
0803L726-004	B040	S	8260B	Acrylonitrile	107-13-1	08LVK053	9
0803L726-004	B040	S	8260B	Benzene	71-43-2	08LVK053	5
0803L726-004	B040	S	8260B	Bromobenzene	108-86-1	08LVK053	5

0803L726-004	B040	S	8260B	Bromochlorometh	74-97-5	08LVK053	5
0803L726-004	B040	S	8260B	Bromodichlorome	75-27-4	08LVK053	5
0803L726-004	B040	S	8260B	Bromoform	75-25-2	08LVK053	5
0803L726-004	B040	S	8260B	Bromomethane	74-83-9	08LVK053	9
0803L726-004	B040	S	8260B	Carbon Disulfide	75-15-0	08LVK053	5
0803L726-004	B040	S	8260B	Carbon Tetrachlor	56-23-5	08LVK053	5
0803L726-004	B040	S	8260B	Chlorobenzene	108-90-7	08LVK053	5
0803L726-004	B040	S	8260B	Chloroethane	75-00-3	08LVK053	9
0803L726-004	B040	S	8260B	Chloroform	67-66-3	08LVK053	5
0803L726-004	B040	S	8260B	Chloromethane	74-87-3	08LVK053	9
0803L726-004	B040	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK053	5
0803L726-004	B040	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK053	5
0803L726-004	B040	S	8260B	Dibromochlorome	124-48-1	08LVK053	5
0803L726-004	B040	S	8260B	Dibromomethane	74-95-3	08LVK053	5
0803L726-004	B040	S	8260B	Dichlorodifluorom	75-71-8	08LVK053	9
0803L726-004	B040	S	8260B	Diethylether	60-29-7	08LVK053	9
0803L726-004	B040	S	8260B	Ethylbenzene	100-41-4	08LVK053	5
0803L726-004	B040	S	8260B	Ethylmethacrylate	97-63-2	08LVK053	5
0803L726-004	B040	S	8260B	Freon 113	76-13-1	08LVK053	5
0803L726-004	B040	S	8260B	Hexachlorobutadi	87-68-3	08LVK053	5
0803L726-004	B040	S	8260B	Iodomethane	74-88-4	08LVK053	9
0803L726-004	B040	S	8260B	Isopropylbenzene	98-82-8	08LVK053	5
0803L726-004	B040	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK053	5
0803L726-004	B040	S	8260B	Methacrylonitrile	126-98-7	08LVK053	9
0803L726-004	B040	S	8260B	Methylene Chloric	75-09-2	08LVK053	2
0803L726-004	B040	S	8260B	Methylmethacryla	80-62-6	08LVK053	5
0803L726-004	B040	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK053	5
0803L726-004	B040	S	8260B	Naphthalene	91-20-3	08LVK053	5
0803L726-004	B040	S	8260B	n-butylbenzene	104-51-8	08LVK053	5
0803L726-004	B040	S	8260B	n-propylbenzene	103-65-1	08LVK053	5
0803L726-004	B040	S	8260B	o-Xylene	95-47-6	08LVK053	5
0803L726-004	B040	S	8260B	Pentachloroethan	76-01-7	08LVK053	9
0803L726-004	B040	S	8260B	sec-butylbenzene	135-98-8	08LVK053	5
0803L726-004	B040	S	8260B	Styrene	100-42-5	08LVK053	5
0803L726-004	B040	S	8260B	tert-butylbenzene	98-06-6	08LVK053	5
0803L726-004	B040	S	8260B	Tetrachloroethene	127-18-4	08LVK053	3
0803L726-004	B040	S	8260B	Toluene	108-88-3	08LVK053	5
0803L726-004	B040	S	8260B	trans-1,2-dichloro	156-60-5	08LVK053	5
0803L726-004	B040	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK053	5
0803L726-004	B040	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK053	9
0803L726-004	B040	S	8260B	Trichloroethene	79-01-6	08LVK053	5
0803L726-004	B040	S	8260B	Trichlorofluorome	75-69-4	08LVK053	5
0803L726-004	B040	S	8260B	Vinyl Chloride	75-01-4	08LVK053	9
0803L726-004	B040	S	8260B	Xylene (total)	1330-20-7	08LVK053	5
0803L726-004	B040	S	8270C	1,1-Biphenyl	92-52-4	08LE0125	330
0803L726-004	B040	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0125	330
0803L726-004	B040	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0125	330

0803L726-004	B040	S	8270C	1-Methylnaphthal	90-12-0	08LE0125	330
0803L726-004	B040	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0125	330
0803L726-004	B040	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0125	330
0803L726-004	B040	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0125	330
0803L726-004	B040	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0125	330
0803L726-004	B040	S	8270C	2,4-Dimethylphen	105-67-9	08LE0125	330
0803L726-004	B040	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0125	1700
0803L726-004	B040	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0125	330
0803L726-004	B040	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0125	330
0803L726-004	B040	S	8270C	2-Chloronaphthale	91-58-7	08LE0125	330
0803L726-004	B040	S	8270C	2-Chlorophenol	95-57-8	08LE0125	330
0803L726-004	B040	S	8270C	2-Methylnaphthal	91-57-6	08LE0125	330
0803L726-004	B040	S	8270C	2-Methylphenol	95-48-7	08LE0125	330
0803L726-004	B040	S	8270C	2-Nitroaniline	88-74-4	08LE0125	1700
0803L726-004	B040	S	8270C	2-Nitrophenol	88-75-5	08LE0125	330
0803L726-004	B040	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0125	670
0803L726-004	B040	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0125	330
0803L726-004	B040	S	8270C	3-Nitroaniline	99-09-2	08LE0125	1700
0803L726-004	B040	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0125	1700
0803L726-004	B040	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0125	330
0803L726-004	B040	S	8270C	4-Chloro-3-methy	59-50-7	08LE0125	330
0803L726-004	B040	S	8270C	4-Chloroaniline	106-47-8	08LE0125	330
0803L726-004	B040	S	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0125	330
0803L726-004	B040	S	8270C	4-Nitroaniline	100-01-6	08LE0125	1700
0803L726-004	B040	S	8270C	4-Nitrophenol	100-02-7	08LE0125	1700
0803L726-004	B040	S	8270C	Acenaphthene	83-32-9	08LE0125	330
0803L726-004	B040	S	8270C	Acenaphthylene	208-96-8	08LE0125	330
0803L726-004	B040	S	8270C	Aniline	62-53-3	08LE0125	330
0803L726-004	B040	S	8270C	Anthracene	120-12-7	08LE0125	330
0803L726-004	B040	S	8270C	Benzidine	92-87-5	08LE0125	1700
0803L726-004	B040	S	8270C	Benzo(a)anthracer	56-55-3	08LE0125	330
0803L726-004	B040	S	8270C	Benzo(a)pyrene	50-32-8	08LE0125	330
0803L726-004	B040	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0125	330
0803L726-004	B040	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0125	330
0803L726-004	B040	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0125	330
0803L726-004	B040	S	8270C	BENZOIC ACID	65-85-0	08LE0125	330
0803L726-004	B040	S	8270C	Benzyl alcohol	100-51-6	08LE0125	330
0803L726-004	B040	S	8270C	bis(2-Chloroethox	111-91-1	08LE0125	330
0803L726-004	B040	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0125	330
0803L726-004	B040	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0125	81
0803L726-004	B040	S	8270C	Butylbenzylphthal	85-68-7	08LE0125	330
0803L726-004	B040	S	8270C	Carbazole	86-74-8	08LE0125	330
0803L726-004	B040	S	8270C	Chrysene	218-01-9	08LE0125	330
0803L726-004	B040	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0125	330
0803L726-004	B040	S	8270C	Dibenzofuran	132-64-9	08LE0125	330
0803L726-004	B040	S	8270C	Diethylphthalate	84-66-2	08LE0125	330
0803L726-004	B040	S	8270C	Dimethylphthalate	131-11-3	08LE0125	330

0803L726-004	B040	S	8270C	Di-n-butylphthalat	84-74-2	08LE0125	22
0803L726-004	B040	S	8270C	Di-n-octyl phthala	117-84-0	08LE0125	160
0803L726-004	B040	S	8270C	Fluoranthene	206-44-0	08LE0125	330
0803L726-004	B040	S	8270C	Fluorene	86-73-7	08LE0125	330
0803L726-004	B040	S	8270C	Hexachlorobenzer	118-74-1	08LE0125	330
0803L726-004	B040	S	8270C	Hexachlorobutadi	87-68-3	08LE0125	330
0803L726-004	B040	S	8270C	Hexachlorocyclop	77-47-4	08LE0125	330
0803L726-004	B040	S	8270C	Hexachloroethane	67-72-1	08LE0125	330
0803L726-004	B040	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0125	330
0803L726-004	B040	S	8270C	Isophorone	78-59-1	08LE0125	330
0803L726-004	B040	S	8270C	Naphthalene	91-20-3	08LE0125	330
0803L726-004	B040	S	8270C	Nitrobenzene	98-95-3	08LE0125	330
0803L726-004	B040	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0125	330
0803L726-004	B040	S	8270C	N-Nitrosodipheny	86-30-6	08LE0125	330
0803L726-004	B040	S	8270C	Pentachlorophenc	87-86-5	08LE0125	1700
0803L726-004	B040	S	8270C	Phenanthrene	85-01-8	08LE0125	330
0803L726-004	B040	S	8270C	Phenol	108-95-2	08LE0125	330
0803L726-004	B040	S	8270C	Pyrene	129-00-0	08LE0125	330
0803L726-004	B040	S	8270C	Pyridine	110-86-1	08LE0125	330
0803L755-001	B041	S	8082	Aroclor-1016	12674-11-2	08LE0134	14
0803L755-001	B041	S	8082	Aroclor-1221	11104-28-2	08LE0134	14
0803L755-001	B041	S	8082	Aroclor-1232	11141-16-5	08LE0134	14
0803L755-001	B041	S	8082	Aroclor-1242	53469-21-9	08LE0134	14
0803L755-001	B041	S	8082	Aroclor-1248	12672-29-6	08LE0134	14
0803L755-001	B041	S	8082	Aroclor-1254	11097-69-1	08LE0134	14
0803L755-001	B041	S	8082	Aroclor-1260	11096-82-5	08LE0134	14
0803L755-001	B041	S	9014	Cyanide	57-12-5	08LC017	0.49
0803L755-001	B041	S	9034	Sulfide	18496-25-8	08LSD016	20.8
0803L755-001	B041	S	9056	Bromide	24959-67-9	08LICS22	2.5
0803L755-001	B041	S	9056	Chloride	16887-00-6	08LICS22	2.5
0803L755-001	B041	S	9056	Fluoride	16984-48-8	08LICS22	2.5
0803L755-001	B041	S	9056	Nitrate	14797-55-8	08LICS22	2.47
0803L755-001	B041	S	9056	Nitrite	14797-65-0	08LICS22	2.47
0803L755-001	B041	S	9056	Phosphate	14265-44-2	08LICS22	2.5
0803L755-001	B041	S	9056	Sulfate	14808-79-8	08LICS22	17
0803L755-001	B041	S	9066	Phenol	108-95-2	08LPN007	0.25
0803L755-001	B041	S	6010B	Aluminum, Total	7429-90-5	08L0104	6410
0803L755-001	B041	S	6010B	Antimony, Total	7440-36-0	08L0104	0.28
0803L755-001	B041	S	6010B	Arsenic, Total	7440-38-2	08L0104	4.9
0803L755-001	B041	S	6010B	Barium, Total	7440-39-3	08L0104	65.9
0803L755-001	B041	S	6010B	Beryllium, Total	7440-41-7	08L0104	0.35
0803L755-001	B041	S	6010B	Boron, Total	7440-42-8	08L0104	0.67
0803L755-001	B041	S	6010B	Cadmium, Total	7440-43-9	08L0104	0.05
0803L755-001	B041	S	6010B	Calcium, Total	7440-70-2	08L0104	9010
0803L755-001	B041	S	6010B	Chromium, Total	7440-47-3	08L0104	21.5
0803L755-001	B041	S	6010B	Cobalt, Total	7440-48-4	08L0104	6.2
0803L755-001	B041	S	6010B	Copper, Total	7440-50-8	08L0104	11.5

0803L755-001	B041	S	6010B	Iron, Total	7439-89-6	08L0104	17000
0803L755-001	B041	S	6010B	Lead, Total	7439-92-1	08L0104	5.6
0803L755-001	B041	S	6010B	Magnesium, Total	7439-95-4	08L0104	4910
0803L755-001	B041	S	6010B	Manganese, Total	7439-96-5	08L0104	332
0803L755-001	B041	S	6010B	Molybdenum, Tot	7439-98-7	08L0104	0.86
0803L755-001	B041	S	6010B	Nickel, Total	7440-02-0	08L0104	16
0803L755-001	B041	S	6010B	Potassium, Total	7440-09-7	08L0104	1380
0803L755-001	B041	S	6010B	Selenium, Total	7782-49-2	08L0104	0.56
0803L755-001	B041	S	6010B	Silicon, Total	7440-21-3	08L0104	343
0803L755-001	B041	S	6010B	Silver, Total	7440-22-4	08L0104	0.09
0803L755-001	B041	S	6010B	Sodium, Total	7440-23-5	08L0104	157
0803L755-001	B041	S	6010B	Strontium, Total	7440-24-6	08L0104	26.9
0803L755-001	B041	S	6010B	Thallium, Total	7440-28-0	08L0104	0.56
0803L755-001	B041	S	6010B	Tin, Total	7440-31-5	08L0104	0.56
0803L755-001	B041	S	6010B	Titanium, Total	7440-32-6	08L0104	751
0803L755-001	B041	S	6010B	Uranium, Total	7440-61-1	08L0104	1.9
0803L755-001	B041	S	6010B	Vanadium, Total	7440-62-2	08L0104	32.3
0803L755-001	B041	S	6010B	Zinc, Total	7440-66-6	08L0104	35
0803L755-001	B041	S	7196A	Chromium (VI)	18540-29-9	08LVI026	0.2
0803L755-001	B041	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK059	5
0803L755-001	B041	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK059	1
0803L755-001	B041	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK059	5
0803L755-001	B041	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK059	5
0803L755-001	B041	S	8260B	1,1-Dichloroethan	75-34-3	08LVK059	2
0803L755-001	B041	S	8260B	1,1-Dichloroethen	75-35-4	08LVK059	5
0803L755-001	B041	S	8260B	1,1-dichloroprope	563-58-6	08LVK059	5
0803L755-001	B041	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK059	5
0803L755-001	B041	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK059	5
0803L755-001	B041	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK059	5
0803L755-001	B041	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK059	5
0803L755-001	B041	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK059	10
0803L755-001	B041	S	8260B	1,2-Dibromoethar	106-93-4	08LVK059	5
0803L755-001	B041	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK059	5
0803L755-001	B041	S	8260B	1,2-Dichloroethan	107-06-2	08LVK059	5
0803L755-001	B041	S	8260B	1,2-Dichloroethen	540-59-0	08LVK059	5
0803L755-001	B041	S	8260B	1,2-Dichloropropa	78-87-5	08LVK059	5
0803L755-001	B041	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK059	5
0803L755-001	B041	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK059	5
0803L755-001	B041	S	8260B	1,3-Dichloropropa	142-28-9	08LVK059	5
0803L755-001	B041	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK059	5
0803L755-001	B041	S	8260B	2,2-Dichloropropa	594-20-7	08LVK059	5
0803L755-001	B041	S	8260B	2-Butanone	78-93-3	08LVK059	10
0803L755-001	B041	S	8260B	2-Chlorotoluene	95-49-8	08LVK059	5
0803L755-001	B041	S	8260B	2-hexanone	591-78-6	08LVK059	10
0803L755-001	B041	S	8260B	2-Nitropropane	79-46-9	08LVK059	19
0803L755-001	B041	S	8260B	3-Chloropropene	107-05-1	08LVK059	10
0803L755-001	B041	S	8260B	4-Chlorotoluene	106-43-4	08LVK059	5

0803L755-001	B041	S	8260B	4-Isopropyltoluen	99-87-6	08LVK059	5
0803L755-001	B041	S	8260B	4-Methyl-2-pentar	108-10-1	08LVK059	10
0803L755-001	B041	S	8260B	Acetone	67-64-1	08LVK059	15
0803L755-001	B041	S	8260B	Acrylonitrile	107-13-1	08LVK059	10
0803L755-001	B041	S	8260B	Benzene	71-43-2	08LVK059	5
0803L755-001	B041	S	8260B	Bromobenzene	108-86-1	08LVK059	5
0803L755-001	B041	S	8260B	Bromochlorometh	74-97-5	08LVK059	5
0803L755-001	B041	S	8260B	Bromodichlorome	75-27-4	08LVK059	5
0803L755-001	B041	S	8260B	Bromoform	75-25-2	08LVK059	5
0803L755-001	B041	S	8260B	Bromomethane	74-83-9	08LVK059	10
0803L755-001	B041	S	8260B	Carbon Disulfide	75-15-0	08LVK059	5
0803L755-001	B041	S	8260B	Carbon Tetrachlor	56-23-5	08LVK059	5
0803L755-001	B041	S	8260B	Chlorobenzene	108-90-7	08LVK059	5
0803L755-001	B041	S	8260B	Chloroethane	75-00-3	08LVK059	10
0803L755-001	B041	S	8260B	Chloroform	67-66-3	08LVK059	4
0803L755-001	B041	S	8260B	Chloromethane	74-87-3	08LVK059	10
0803L755-001	B041	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK059	5
0803L755-001	B041	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK059	5
0803L755-001	B041	S	8260B	Dibromochlorome	124-48-1	08LVK059	5
0803L755-001	B041	S	8260B	Dibromomethane	74-95-3	08LVK059	5
0803L755-001	B041	S	8260B	Dichlorodifluorom	75-71-8	08LVK059	10
0803L755-001	B041	S	8260B	Diethylether	60-29-7	08LVK059	10
0803L755-001	B041	S	8260B	Ethylbenzene	100-41-4	08LVK059	5
0803L755-001	B041	S	8260B	Ethylmethacrylate	97-63-2	08LVK059	5
0803L755-001	B041	S	8260B	Freon 113	76-13-1	08LVK059	7
0803L755-001	B041	S	8260B	Hexachlorobutadi	87-68-3	08LVK059	5
0803L755-001	B041	S	8260B	Iodomethane	74-88-4	08LVK059	10
0803L755-001	B041	S	8260B	Isopropylbenzene	98-82-8	08LVK059	5
0803L755-001	B041	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK059	5
0803L755-001	B041	S	8260B	Methacrylonitrile	126-98-7	08LVK059	10
0803L755-001	B041	S	8260B	Methylene Chloric	75-09-2	08LVK059	20
0803L755-001	B041	S	8260B	Methylmethacryla	80-62-6	08LVK059	5
0803L755-001	B041	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK059	5
0803L755-001	B041	S	8260B	Naphthalene	91-20-3	08LVK059	5
0803L755-001	B041	S	8260B	n-butylbenzene	104-51-8	08LVK059	5
0803L755-001	B041	S	8260B	n-propylbenzene	103-65-1	08LVK059	5
0803L755-001	B041	S	8260B	o-Xylene	95-47-6	08LVK059	5
0803L755-001	B041	S	8260B	Pentachloroethan	76-01-7	08LVK059	10
0803L755-001	B041	S	8260B	sec-butylbenzene	135-98-8	08LVK059	5
0803L755-001	B041	S	8260B	Styrene	100-42-5	08LVK059	5
0803L755-001	B041	S	8260B	tert-butylbenzene	98-06-6	08LVK059	5
0803L755-001	B041	S	8260B	Tetrachloroethene	127-18-4	08LVK059	2
0803L755-001	B041	S	8260B	Toluene	108-88-3	08LVK059	5
0803L755-001	B041	S	8260B	trans-1,2-dichloro	156-60-5	08LVK059	5
0803L755-001	B041	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK059	5
0803L755-001	B041	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK059	10
0803L755-001	B041	S	8260B	Trichloroethene	79-01-6	08LVK059	5

0803L755-001	B041	S	8260B	Trichlorofluorome	75-69-4	08LVK059	5
0803L755-001	B041	S	8260B	Vinyl Chloride	75-01-4	08LVK059	10
0803L755-001	B041	S	8260B	Xylene (total)	1330-20-7	08LVK059	5
0803L755-001	B041	S	8270C	1,1-Biphenyl	92-52-4	08LE0135	340
0803L755-001	B041	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0135	340
0803L755-001	B041	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0135	340
0803L755-001	B041	S	8270C	1-Methylnaphthal	90-12-0	08LE0135	340
0803L755-001	B041	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0135	340
0803L755-001	B041	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0135	340
0803L755-001	B041	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0135	340
0803L755-001	B041	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0135	340
0803L755-001	B041	S	8270C	2,4-Dimethylphen	105-67-9	08LE0135	340
0803L755-001	B041	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0135	1700
0803L755-001	B041	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0135	340
0803L755-001	B041	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0135	340
0803L755-001	B041	S	8270C	2-Chloronaphthale	91-58-7	08LE0135	340
0803L755-001	B041	S	8270C	2-Chlorophenol	95-57-8	08LE0135	340
0803L755-001	B041	S	8270C	2-Methylnaphthal	91-57-6	08LE0135	340
0803L755-001	B041	S	8270C	2-Methylphenol	95-48-7	08LE0135	340
0803L755-001	B041	S	8270C	2-Nitroaniline	88-74-4	08LE0135	1700
0803L755-001	B041	S	8270C	2-Nitrophenol	88-75-5	08LE0135	340
0803L755-001	B041	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0135	680
0803L755-001	B041	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0135	340
0803L755-001	B041	S	8270C	3-Nitroaniline	99-09-2	08LE0135	1700
0803L755-001	B041	S	8270C	4,6-Dinitro-2-meth	534-52-1	08LE0135	1700
0803L755-001	B041	S	8270C	4-Bromophenyl-ph	101-55-3	08LE0135	340
0803L755-001	B041	S	8270C	4-Chloro-3-methy	59-50-7	08LE0135	340
0803L755-001	B041	S	8270C	4-Chloroaniline	106-47-8	08LE0135	340
0803L755-001	B041	S	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0135	340
0803L755-001	B041	S	8270C	4-Nitroaniline	100-01-6	08LE0135	1700
0803L755-001	B041	S	8270C	4-Nitrophenol	100-02-7	08LE0135	1700
0803L755-001	B041	S	8270C	Acenaphthene	83-32-9	08LE0135	340
0803L755-001	B041	S	8270C	Acenaphthylene	208-96-8	08LE0135	340
0803L755-001	B041	S	8270C	Aniline	62-53-3	08LE0135	340
0803L755-001	B041	S	8270C	Anthracene	120-12-7	08LE0135	340
0803L755-001	B041	S	8270C	Benzidine	92-87-5	08LE0135	1700
0803L755-001	B041	S	8270C	Benzo(a)anthracer	56-55-3	08LE0135	340
0803L755-001	B041	S	8270C	Benzo(a)pyrene	50-32-8	08LE0135	340
0803L755-001	B041	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0135	340
0803L755-001	B041	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0135	340
0803L755-001	B041	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0135	340
0803L755-001	B041	S	8270C	BENZOIC ACID	65-85-0	08LE0135	340
0803L755-001	B041	S	8270C	Benzyl alcohol	100-51-6	08LE0135	340
0803L755-001	B041	S	8270C	bis(2-Chloroethox	111-91-1	08LE0135	340
0803L755-001	B041	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0135	340
0803L755-001	B041	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0135	340
0803L755-001	B041	S	8270C	Butylbenzylphthal	85-68-7	08LE0135	340

0803L755-001	B041	S	8270C	Carbazole	86-74-8	08LE0135	340
0803L755-001	B041	S	8270C	Chrysene	218-01-9	08LE0135	340
0803L755-001	B041	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0135	340
0803L755-001	B041	S	8270C	Dibenzofuran	132-64-9	08LE0135	340
0803L755-001	B041	S	8270C	Diethylphthalate	84-66-2	08LE0135	340
0803L755-001	B041	S	8270C	Dimethylphthalate	131-11-3	08LE0135	340
0803L755-001	B041	S	8270C	Di-n-butylphthalat	84-74-2	08LE0135	23
0803L755-001	B041	S	8270C	Di-n-octyl phthala	117-84-0	08LE0135	340
0803L755-001	B041	S	8270C	Fluoranthene	206-44-0	08LE0135	340
0803L755-001	B041	S	8270C	Fluorene	86-73-7	08LE0135	340
0803L755-001	B041	S	8270C	Hexachlorobenzer	118-74-1	08LE0135	340
0803L755-001	B041	S	8270C	Hexachlorobutadi	87-68-3	08LE0135	340
0803L755-001	B041	S	8270C	Hexachlorocyclop	77-47-4	08LE0135	340
0803L755-001	B041	S	8270C	Hexachloroethane	67-72-1	08LE0135	340
0803L755-001	B041	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0135	340
0803L755-001	B041	S	8270C	Isophorone	78-59-1	08LE0135	340
0803L755-001	B041	S	8270C	Naphthalene	91-20-3	08LE0135	340
0803L755-001	B041	S	8270C	Nitrobenzene	98-95-3	08LE0135	340
0803L755-001	B041	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0135	340
0803L755-001	B041	S	8270C	N-Nitrosodipheny	86-30-6	08LE0135	340
0803L755-001	B041	S	8270C	Pentachlorophenc	87-86-5	08LE0135	1700
0803L755-001	B041	S	8270C	Phenanthrene	85-01-8	08LE0135	340
0803L755-001	B041	S	8270C	Phenol	108-95-2	08LE0135	340
0803L755-001	B041	S	8270C	Pyrene	129-00-0	08LE0135	340
0803L755-001	B041	S	8270C	Pyridine	110-86-1	08LE0135	340
0803L755-002	B042	S	8082	Aroclor-1016	12674-11-2	08LE0134	14
0803L755-002	B042	S	8082	Aroclor-1221	11104-28-2	08LE0134	14
0803L755-002	B042	S	8082	Aroclor-1232	11141-16-5	08LE0134	14
0803L755-002	B042	S	8082	Aroclor-1242	53469-21-9	08LE0134	14
0803L755-002	B042	S	8082	Aroclor-1248	12672-29-6	08LE0134	14
0803L755-002	B042	S	8082	Aroclor-1254	11097-69-1	08LE0134	14
0803L755-002	B042	S	8082	Aroclor-1260	11096-82-5	08LE0134	14
0803L755-002	B042	S	9014	Cyanide	57-12-5	08LC017	0.51
0803L755-002	B042	S	9034	Sulfide	18496-25-8	08LSD016	19.9
0803L755-002	B042	S	9056	Bromide	24959-67-9	08LICS22	2.5
0803L755-002	B042	S	9056	Chloride	16887-00-6	08LICS22	4.2
0803L755-002	B042	S	9056	Fluoride	16984-48-8	08LICS22	2.5
0803L755-002	B042	S	9056	Nitrate	14797-55-8	08LICS22	3.02
0803L755-002	B042	S	9056	Nitrite	14797-65-0	08LICS22	2.46
0803L755-002	B042	S	9056	Phosphate	14265-44-2	08LICS22	2.5
0803L755-002	B042	S	9056	Sulfate	14808-79-8	08LICS22	16.7
0803L755-002	B042	S	9066	Phenol	108-95-2	08LPN007	0.26
0803L755-002	B042	S	6010B	Aluminum, Total	7429-90-5	08L0104	5820
0803L755-002	B042	S	6010B	Antimony, Total	7440-36-0	08L0104	0.41
0803L755-002	B042	S	6010B	Arsenic, Total	7440-38-2	08L0104	5.6
0803L755-002	B042	S	6010B	Barium, Total	7440-39-3	08L0104	60
0803L755-002	B042	S	6010B	Beryllium, Total	7440-41-7	08L0104	0.33

0803L755-002	B042	S	6010B	Boron, Total	7440-42-8	08L0104	0.62
0803L755-002	B042	S	6010B	Cadmium, Total	7440-43-9	08L0104	0.05
0803L755-002	B042	S	6010B	Calcium, Total	7440-70-2	08L0104	8680
0803L755-002	B042	S	6010B	Chromium, Total	7440-47-3	08L0104	19
0803L755-002	B042	S	6010B	Cobalt, Total	7440-48-4	08L0104	5.3
0803L755-002	B042	S	6010B	Copper, Total	7440-50-8	08L0104	9.7
0803L755-002	B042	S	6010B	Iron, Total	7439-89-6	08L0104	14300
0803L755-002	B042	S	6010B	Lead, Total	7439-92-1	08L0104	5.4
0803L755-002	B042	S	6010B	Magnesium, Total	7439-95-4	08L0104	4660
0803L755-002	B042	S	6010B	Manganese, Total	7439-96-5	08L0104	279
0803L755-002	B042	S	6010B	Molybdenum, Tot	7439-98-7	08L0104	0.81
0803L755-002	B042	S	6010B	Nickel, Total	7440-02-0	08L0104	13.7
0803L755-002	B042	S	6010B	Potassium, Total	7440-09-7	08L0104	1240
0803L755-002	B042	S	6010B	Selenium, Total	7782-49-2	08L0104	0.56
0803L755-002	B042	S	6010B	Silicon, Total	7440-21-3	08L0104	536
0803L755-002	B042	S	6010B	Silver, Total	7440-22-4	08L0104	0.09
0803L755-002	B042	S	6010B	Sodium, Total	7440-23-5	08L0104	144
0803L755-002	B042	S	6010B	Strontium, Total	7440-24-6	08L0104	32.8
0803L755-002	B042	S	6010B	Thallium, Total	7440-28-0	08L0104	0.56
0803L755-002	B042	S	6010B	Tin, Total	7440-31-5	08L0104	0.84
0803L755-002	B042	S	6010B	Titanium, Total	7440-32-6	08L0104	601
0803L755-002	B042	S	6010B	Uranium, Total	7440-61-1	08L0104	1.9
0803L755-002	B042	S	6010B	Vanadium, Total	7440-62-2	08L0104	25.8
0803L755-002	B042	S	6010B	Zinc, Total	7440-66-6	08L0104	32.3
0803L755-002	B042	S	7196A	Chromium (VI)	18540-29-9	08LVI026	0.26
0803L755-002	B042	S	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVK059	4
0803L755-002	B042	S	8260B	1,1,1-Trichloroeth	71-55-6	08LVK059	4
0803L755-002	B042	S	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVK059	4
0803L755-002	B042	S	8260B	1,1,2-Trichloroeth	79-00-5	08LVK059	4
0803L755-002	B042	S	8260B	1,1-Dichloroethan	75-34-3	08LVK059	4
0803L755-002	B042	S	8260B	1,1-Dichloroethen	75-35-4	08LVK059	4
0803L755-002	B042	S	8260B	1,1-dichloroprope	563-58-6	08LVK059	4
0803L755-002	B042	S	8260B	1,2,3-Trichlorober	87-61-6	08LVK059	4
0803L755-002	B042	S	8260B	1,2,3-Trichloropro	96-18-4	08LVK059	4
0803L755-002	B042	S	8260B	1,2,4-Trichlorober	120-82-1	08LVK059	4
0803L755-002	B042	S	8260B	1,2,4-Trimethylbe	95-63-6	08LVK059	4
0803L755-002	B042	S	8260B	1,2-Dibromo-3-ch	96-12-8	08LVK059	9
0803L755-002	B042	S	8260B	1,2-Dibromoethar	106-93-4	08LVK059	4
0803L755-002	B042	S	8260B	1,2-Dichlorobenze	95-50-1	08LVK059	4
0803L755-002	B042	S	8260B	1,2-Dichloroethan	107-06-2	08LVK059	4
0803L755-002	B042	S	8260B	1,2-Dichloroethen	540-59-0	08LVK059	4
0803L755-002	B042	S	8260B	1,2-Dichloropropa	78-87-5	08LVK059	4
0803L755-002	B042	S	8260B	1,3,5-Trimethylbe	108-67-8	08LVK059	4
0803L755-002	B042	S	8260B	1,3-Dichlorobenze	541-73-1	08LVK059	4
0803L755-002	B042	S	8260B	1,3-Dichloropropa	142-28-9	08LVK059	4
0803L755-002	B042	S	8260B	1,4-Dichlorobenze	106-46-7	08LVK059	4
0803L755-002	B042	S	8260B	2,2-Dichloropropa	594-20-7	08LVK059	4

0803L755-002	B042	S	8260B	2-Butanone	78-93-3	08LVK059	9
0803L755-002	B042	S	8260B	2-Chlorotoluene	95-49-8	08LVK059	4
0803L755-002	B042	S	8260B	2-hexanone	591-78-6	08LVK059	9
0803L755-002	B042	S	8260B	2-Nitropropane	79-46-9	08LVK059	18
0803L755-002	B042	S	8260B	3-Chloropropene	107-05-1	08LVK059	9
0803L755-002	B042	S	8260B	4-Chlorotoluene	106-43-4	08LVK059	4
0803L755-002	B042	S	8260B	4-Isopropyltoluen	99-87-6	08LVK059	4
0803L755-002	B042	S	8260B	4-Methyl-2-pentar	108-10-1	08LVK059	9
0803L755-002	B042	S	8260B	Acetone	67-64-1	08LVK059	12
0803L755-002	B042	S	8260B	Acrylonitrile	107-13-1	08LVK059	9
0803L755-002	B042	S	8260B	Benzene	71-43-2	08LVK059	4
0803L755-002	B042	S	8260B	Bromobenzene	108-86-1	08LVK059	4
0803L755-002	B042	S	8260B	Bromochlorometh	74-97-5	08LVK059	4
0803L755-002	B042	S	8260B	Bromodichlorome	75-27-4	08LVK059	4
0803L755-002	B042	S	8260B	Bromoform	75-25-2	08LVK059	4
0803L755-002	B042	S	8260B	Bromomethane	74-83-9	08LVK059	9
0803L755-002	B042	S	8260B	Carbon Disulfide	75-15-0	08LVK059	4
0803L755-002	B042	S	8260B	Carbon Tetrachlor	56-23-5	08LVK059	4
0803L755-002	B042	S	8260B	Chlorobenzene	108-90-7	08LVK059	4
0803L755-002	B042	S	8260B	Chloroethane	75-00-3	08LVK059	9
0803L755-002	B042	S	8260B	Chloroform	67-66-3	08LVK059	2
0803L755-002	B042	S	8260B	Chloromethane	74-87-3	08LVK059	9
0803L755-002	B042	S	8260B	cis-1,2-dichloroeth	156-59-2	08LVK059	4
0803L755-002	B042	S	8260B	cis-1,3-Dichloropr	10061-01-5	08LVK059	4
0803L755-002	B042	S	8260B	Dibromochlorome	124-48-1	08LVK059	4
0803L755-002	B042	S	8260B	Dibromomethane	74-95-3	08LVK059	4
0803L755-002	B042	S	8260B	Dichlorodifluorom	75-71-8	08LVK059	9
0803L755-002	B042	S	8260B	Diethylether	60-29-7	08LVK059	9
0803L755-002	B042	S	8260B	Ethylbenzene	100-41-4	08LVK059	4
0803L755-002	B042	S	8260B	Ethylmethacrylate	97-63-2	08LVK059	4
0803L755-002	B042	S	8260B	Freon 113	76-13-1	08LVK059	5
0803L755-002	B042	S	8260B	Hexachlorobutadi	87-68-3	08LVK059	4
0803L755-002	B042	S	8260B	Iodomethane	74-88-4	08LVK059	9
0803L755-002	B042	S	8260B	Isopropylbenzene	98-82-8	08LVK059	4
0803L755-002	B042	S	8260B	m- and p-Xylene	M+P_XYLENE	08LVK059	4
0803L755-002	B042	S	8260B	Methacrylonitrile	126-98-7	08LVK059	9
0803L755-002	B042	S	8260B	Methylene Chloric	75-09-2	08LVK059	20
0803L755-002	B042	S	8260B	Methylmethacryla	80-62-6	08LVK059	4
0803L755-002	B042	S	8260B	Methyl-t-butyleth	1634-04-4	08LVK059	4
0803L755-002	B042	S	8260B	Naphthalene	91-20-3	08LVK059	4
0803L755-002	B042	S	8260B	n-butylbenzene	104-51-8	08LVK059	4
0803L755-002	B042	S	8260B	n-propylbenzene	103-65-1	08LVK059	4
0803L755-002	B042	S	8260B	o-Xylene	95-47-6	08LVK059	4
0803L755-002	B042	S	8260B	Pentachloroethan	76-01-7	08LVK059	9
0803L755-002	B042	S	8260B	sec-butylbenzene	135-98-8	08LVK059	4
0803L755-002	B042	S	8260B	Styrene	100-42-5	08LVK059	4
0803L755-002	B042	S	8260B	tert-butylbenzene	98-06-6	08LVK059	4

0803L755-002	B042	S	8260B	Tetrachloroethene	127-18-4	08LVK059	4
0803L755-002	B042	S	8260B	Toluene	108-88-3	08LVK059	4
0803L755-002	B042	S	8260B	trans-1,2-dichloro	156-60-5	08LVK059	4
0803L755-002	B042	S	8260B	trans-1,3-Dichloro	10061-02-6	08LVK059	4
0803L755-002	B042	S	8260B	trans-1,4-Dichloro	110-57-6	08LVK059	9
0803L755-002	B042	S	8260B	Trichloroethene	79-01-6	08LVK059	4
0803L755-002	B042	S	8260B	Trichlorofluorome	75-69-4	08LVK059	4
0803L755-002	B042	S	8260B	Vinyl Chloride	75-01-4	08LVK059	9
0803L755-002	B042	S	8260B	Xylene (total)	1330-20-7	08LVK059	4
0803L755-002	B042	S	8270C	1,1-Biphenyl	92-52-4	08LE0135	340
0803L755-002	B042	S	8270C	1,2,4-Trichlorober	120-82-1	08LE0135	340
0803L755-002	B042	S	8270C	1,2-Diphenylhydra	122-66-7	08LE0135	340
0803L755-002	B042	S	8270C	1-Methylnaphthal	90-12-0	08LE0135	340
0803L755-002	B042	S	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0135	340
0803L755-002	B042	S	8270C	2,4,5-Trichlorophe	95-95-4	08LE0135	340
0803L755-002	B042	S	8270C	2,4,6-Trichlorophe	88-06-2	08LE0135	340
0803L755-002	B042	S	8270C	2,4-Dichlorophenc	120-83-2	08LE0135	340
0803L755-002	B042	S	8270C	2,4-Dimethylphen	105-67-9	08LE0135	340
0803L755-002	B042	S	8270C	2,4-Dinitrophenol	51-28-5	08LE0135	1700
0803L755-002	B042	S	8270C	2,4-Dinitrotoluene	121-14-2	08LE0135	340
0803L755-002	B042	S	8270C	2,6-Dinitrotoluene	606-20-2	08LE0135	340
0803L755-002	B042	S	8270C	2-Chloronaphthale	91-58-7	08LE0135	340
0803L755-002	B042	S	8270C	2-Chlorophenol	95-57-8	08LE0135	340
0803L755-002	B042	S	8270C	2-Methylnaphthal	91-57-6	08LE0135	340
0803L755-002	B042	S	8270C	2-Methylphenol	95-48-7	08LE0135	340
0803L755-002	B042	S	8270C	2-Nitroaniline	88-74-4	08LE0135	1700
0803L755-002	B042	S	8270C	2-Nitrophenol	88-75-5	08LE0135	340
0803L755-002	B042	S	8270C	3,3-Dichlorobenzi	91-94-1	08LE0135	680
0803L755-002	B042	S	8270C	3-and/or 4-Methy	1319-77-3	08LE0135	340
0803L755-002	B042	S	8270C	3-Nitroaniline	99-09-2	08LE0135	1700
0803L755-002	B042	S	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0135	1700
0803L755-002	B042	S	8270C	4-Bromophenyl-pl	101-55-3	08LE0135	340
0803L755-002	B042	S	8270C	4-Chloro-3-methy	59-50-7	08LE0135	340
0803L755-002	B042	S	8270C	4-Chloroaniline	106-47-8	08LE0135	340
0803L755-002	B042	S	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0135	340
0803L755-002	B042	S	8270C	4-Nitroaniline	100-01-6	08LE0135	1700
0803L755-002	B042	S	8270C	4-Nitrophenol	100-02-7	08LE0135	1700
0803L755-002	B042	S	8270C	Acenaphthene	83-32-9	08LE0135	340
0803L755-002	B042	S	8270C	Acenaphthylene	208-96-8	08LE0135	340
0803L755-002	B042	S	8270C	Aniline	62-53-3	08LE0135	340
0803L755-002	B042	S	8270C	Anthracene	120-12-7	08LE0135	340
0803L755-002	B042	S	8270C	Benzidine	92-87-5	08LE0135	1700
0803L755-002	B042	S	8270C	Benzo(a)anthracer	56-55-3	08LE0135	340
0803L755-002	B042	S	8270C	Benzo(a)pyrene	50-32-8	08LE0135	340
0803L755-002	B042	S	8270C	Benzo(b)fluoranth	205-99-2	08LE0135	340
0803L755-002	B042	S	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0135	340
0803L755-002	B042	S	8270C	Benzo(k)fluoranth	207-08-9	08LE0135	340

0803L755-002	B042	S	8270C	BENZOIC ACID	65-85-0	08LE0135	340
0803L755-002	B042	S	8270C	Benzyl alcohol	100-51-6	08LE0135	340
0803L755-002	B042	S	8270C	bis(2-Chloroethox	111-91-1	08LE0135	340
0803L755-002	B042	S	8270C	bis(2-Chloroethyl)	111-44-4	08LE0135	340
0803L755-002	B042	S	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0135	340
0803L755-002	B042	S	8270C	Butylbenzylphthal	85-68-7	08LE0135	340
0803L755-002	B042	S	8270C	Carbazole	86-74-8	08LE0135	340
0803L755-002	B042	S	8270C	Chrysene	218-01-9	08LE0135	340
0803L755-002	B042	S	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0135	340
0803L755-002	B042	S	8270C	Dibenzofuran	132-64-9	08LE0135	340
0803L755-002	B042	S	8270C	Diethylphthalate	84-66-2	08LE0135	340
0803L755-002	B042	S	8270C	Dimethylphthalate	131-11-3	08LE0135	340
0803L755-002	B042	S	8270C	Di-n-butylphthalat	84-74-2	08LE0135	30
0803L755-002	B042	S	8270C	Di-n-octyl phthala	117-84-0	08LE0135	340
0803L755-002	B042	S	8270C	Fluoranthene	206-44-0	08LE0135	340
0803L755-002	B042	S	8270C	Fluorene	86-73-7	08LE0135	340
0803L755-002	B042	S	8270C	Hexachlorobenzer	118-74-1	08LE0135	340
0803L755-002	B042	S	8270C	Hexachlorobutadi	87-68-3	08LE0135	340
0803L755-002	B042	S	8270C	Hexachlorocyclop	77-47-4	08LE0135	340
0803L755-002	B042	S	8270C	Hexachloroethane	67-72-1	08LE0135	340
0803L755-002	B042	S	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0135	340
0803L755-002	B042	S	8270C	Isophorone	78-59-1	08LE0135	340
0803L755-002	B042	S	8270C	Naphthalene	91-20-3	08LE0135	340
0803L755-002	B042	S	8270C	Nitrobenzene	98-95-3	08LE0135	340
0803L755-002	B042	S	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0135	340
0803L755-002	B042	S	8270C	N-Nitrosodipheny	86-30-6	08LE0135	340
0803L755-002	B042	S	8270C	Pentachlorophenc	87-86-5	08LE0135	1700
0803L755-002	B042	S	8270C	Phenanthrene	85-01-8	08LE0135	340
0803L755-002	B042	S	8270C	Phenol	108-95-2	08LE0135	340
0803L755-002	B042	S	8270C	Pyrene	129-00-0	08LE0135	340
0803L755-002	B042	S	8270C	Pyridine	110-86-1	08LE0135	340
0802L674-001	G004	W	8082	Aroclor-1016	12674-11-2	08LE0109	0.4
0802L674-001	G004	W	8082	Aroclor-1221	11104-28-2	08LE0109	0.4
0802L674-001	G004	W	8082	Aroclor-1232	11141-16-5	08LE0109	0.4
0802L674-001	G004	W	8082	Aroclor-1242	53469-21-9	08LE0109	0.4
0802L674-001	G004	W	8082	Aroclor-1248	12672-29-6	08LE0109	0.4
0802L674-001	G004	W	8082	Aroclor-1254	11097-69-1	08LE0109	0.4
0802L674-001	G004	W	8082	Aroclor-1260	11096-82-5	08LE0109	0.4
0802L674-001	G004	W	9014	Cyanide	57-12-5	08LCB12	5
0802L674-001	G004	W	9034	Sulfide	18496-25-8	08LSDA10	5
0802L674-001	G004	W	9056	Bromide	24959-67-9	08LICC17	0.25
0802L674-001	G004	W	9056	Chloride	16887-00-6	08LICA17	9.3
0802L674-001	G004	W	9056	Fluoride	16984-48-8	08LIC017	0.3
0802L674-001	G004	W	9056	Nitrate	14797-55-8	08LICD17	17.7
0802L674-001	G004	W	9056	Nitrite	14797-65-0	08LICB17	0.25
0802L674-001	G004	W	9056	Phosphate	14265-44-2	08LICE17	0.25
0802L674-001	G004	W	9056	Sulfate	14808-79-8	08LICF17	23.3

0802L674-001	G004	W	9066	Phenol	108-95-2	08LPLA05	5
0802L674-001	G004	W	6010B	Aluminum, Total	7429-90-5	08L0091	10
0802L674-001	G004	W	6010B	Antimony, Total	7440-36-0	08L0091	0.75
0802L674-001	G004	W	6010B	Arsenic, Total	7440-38-2	08L0091	2.9
0802L674-001	G004	W	6010B	Barium, Total	7440-39-3	08L0091	37.9
0802L674-001	G004	W	6010B	Beryllium, Total	7440-41-7	08L0091	0.12
0802L674-001	G004	W	6010B	Boron, Total	7440-42-8	08L0091	17
0802L674-001	G004	W	6010B	Cadmium, Total	7440-43-9	08L0091	0.12
0802L674-001	G004	W	6010B	Calcium, Total	7440-70-2	08L0091	40800
0802L674-001	G004	W	6010B	Chromium, Total	7440-47-3	08L0091	72.2
0802L674-001	G004	W	6010B	Cobalt, Total	7440-48-4	08L0091	0.5
0802L674-001	G004	W	6010B	Copper, Total	7440-50-8	08L0091	0.58
0802L674-001	G004	W	6010B	Iron, Total	7439-89-6	08L0091	24.3
0802L674-001	G004	W	6010B	Lead, Total	7439-92-1	08L0091	0.75
0802L674-001	G004	W	6010B	Magnesium, Total	7439-95-4	08L0091	13300
0802L674-001	G004	W	6010B	Manganese, Total	7439-96-5	08L0091	0.42
0802L674-001	G004	W	6010B	Molybdenum, Tot	7439-98-7	08L0091	8.6
0802L674-001	G004	W	6010B	Nickel, Total	7440-02-0	08L0091	1.2
0802L674-001	G004	W	6010B	Potassium, Total	7440-09-7	08L0091	5200
0802L674-001	G004	W	6010B	Selenium, Total	7782-49-2	08L0091	3.8
0802L674-001	G004	W	6010B	Silicon, Total	7440-21-3	08L0091	20300
0802L674-001	G004	W	6010B	Silver, Total	7440-22-4	08L0091	0.25
0802L674-001	G004	W	6010B	Sodium, Total	7440-23-5	08L0091	16600
0802L674-001	G004	W	6010B	Strontium, Total	7440-24-6	08L0091	185
0802L674-001	G004	W	6010B	Thallium, Total	7440-28-0	08L0091	1.5
0802L674-001	G004	W	6010B	Tin, Total	7440-31-5	08L0091	1.5
0802L674-001	G004	W	6010B	Titanium, Total	7440-32-6	08L0091	0.83
0802L674-001	G004	W	6010B	Uranium, Total	7440-61-1	08L0091	5
0802L674-001	G004	W	6010B	Vanadium, Total	7440-62-2	08L0091	25.8
0802L674-001	G004	W	6010B	Zinc, Total	7440-66-6	08L0091	1.9
0802L674-001	G004	W	7196A	Chromium (VI)	18540-29-9	08LVI020	0.073
0802L674-001	G004	W	7470A	Mercury, Total	7439-97-6	08C0042	0.06
0802L674-001	G004	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG044	5
0802L674-001	G004	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG044	5
0802L674-001	G004	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG044	5
0802L674-001	G004	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG044	5
0802L674-001	G004	W	8260B	1,1-Dichloroethan	75-34-3	08LVG044	5
0802L674-001	G004	W	8260B	1,1-Dichloroethen	75-35-4	08LVG044	5
0802L674-001	G004	W	8260B	1,1-dichloroprope	563-58-6	08LVG044	5
0802L674-001	G004	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG044	5
0802L674-001	G004	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG044	5
0802L674-001	G004	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG044	5
0802L674-001	G004	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG044	5
0802L674-001	G004	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG044	10
0802L674-001	G004	W	8260B	1,2-Dibromoethar	106-93-4	08LVG044	5
0802L674-001	G004	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG044	5
0802L674-001	G004	W	8260B	1,2-Dichloroethan	107-06-2	08LVG044	5

0802L674-001	G004	W	8260B	1,2-Dichloroethen	540-59-0	08LVG044	5
0802L674-001	G004	W	8260B	1,2-Dichloropropa	78-87-5	08LVG044	5
0802L674-001	G004	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG044	5
0802L674-001	G004	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG044	5
0802L674-001	G004	W	8260B	1,3-Dichloropropa	142-28-9	08LVG044	5
0802L674-001	G004	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG044	5
0802L674-001	G004	W	8260B	2,2-Dichloropropa	594-20-7	08LVG044	5
0802L674-001	G004	W	8260B	2-Butanone	78-93-3	08LVG044	10
0802L674-001	G004	W	8260B	2-Chlorotoluene	95-49-8	08LVG044	5
0802L674-001	G004	W	8260B	2-hexanone	591-78-6	08LVG044	10
0802L674-001	G004	W	8260B	2-Nitropropane	79-46-9	08LVG044	20
0802L674-001	G004	W	8260B	3-Chloropropene	107-05-1	08LVG044	10
0802L674-001	G004	W	8260B	4-Chlorotoluene	106-43-4	08LVG044	5
0802L674-001	G004	W	8260B	4-Isopropyltoluen	99-87-6	08LVG044	5
0802L674-001	G004	W	8260B	4-Methyl-2-pentan	108-10-1	08LVG044	10
0802L674-001	G004	W	8260B	Acetone	67-64-1	08LVG044	10
0802L674-001	G004	W	8260B	Acrylonitrile	107-13-1	08LVG044	10
0802L674-001	G004	W	8260B	Benzene	71-43-2	08LVG044	5
0802L674-001	G004	W	8260B	Bromobenzene	108-86-1	08LVG044	5
0802L674-001	G004	W	8260B	Bromochlorometh	74-97-5	08LVG044	5
0802L674-001	G004	W	8260B	Bromodichlorome	75-27-4	08LVG044	5
0802L674-001	G004	W	8260B	Bromoform	75-25-2	08LVG044	5
0802L674-001	G004	W	8260B	Bromomethane	74-83-9	08LVG044	10
0802L674-001	G004	W	8260B	Carbon Disulfide	75-15-0	08LVG044	5
0802L674-001	G004	W	8260B	Carbon Tetrachlor	56-23-5	08LVG044	5
0802L674-001	G004	W	8260B	Chlorobenzene	108-90-7	08LVG044	5
0802L674-001	G004	W	8260B	Chloroethane	75-00-3	08LVG044	10
0802L674-001	G004	W	8260B	Chloroform	67-66-3	08LVG044	18
0802L674-001	G004	W	8260B	Chloromethane	74-87-3	08LVG044	10
0802L674-001	G004	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG044	5
0802L674-001	G004	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG044	5
0802L674-001	G004	W	8260B	Dibromochlorome	124-48-1	08LVG044	5
0802L674-001	G004	W	8260B	Dibromomethane	74-95-3	08LVG044	5
0802L674-001	G004	W	8260B	Dichlorodifluorom	75-71-8	08LVG044	10
0802L674-001	G004	W	8260B	Diethylether	60-29-7	08LVG044	10
0802L674-001	G004	W	8260B	Ethylbenzene	100-41-4	08LVG044	5
0802L674-001	G004	W	8260B	Ethylmethacrylate	97-63-2	08LVG044	5
0802L674-001	G004	W	8260B	Freon 113	76-13-1	08LVG044	5
0802L674-001	G004	W	8260B	Hexachlorobutadi	87-68-3	08LVG044	5
0802L674-001	G004	W	8260B	Iodomethane	74-88-4	08LVG044	10
0802L674-001	G004	W	8260B	Isopropylbenzene	98-82-8	08LVG044	5
0802L674-001	G004	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG044	5
0802L674-001	G004	W	8260B	Methacrylonitrile	126-98-7	08LVG044	10
0802L674-001	G004	W	8260B	Methylene Chloric	75-09-2	08LVG044	1
0802L674-001	G004	W	8260B	Methylmethacryla	80-62-6	08LVG044	5
0802L674-001	G004	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG044	5
0802L674-001	G004	W	8260B	Naphthalene	91-20-3	08LVG044	5

0802L674-001	G004	W	8260B	n-butylbenzene	104-51-8	08LVG044	5
0802L674-001	G004	W	8260B	n-propylbenzene	103-65-1	08LVG044	5
0802L674-001	G004	W	8260B	o-Xylene	95-47-6	08LVG044	5
0802L674-001	G004	W	8260B	Pentachloroethan	76-01-7	08LVG044	10
0802L674-001	G004	W	8260B	sec-butylbenzene	135-98-8	08LVG044	5
0802L674-001	G004	W	8260B	Styrene	100-42-5	08LVG044	5
0802L674-001	G004	W	8260B	tert-butylbenzene	98-06-6	08LVG044	5
0802L674-001	G004	W	8260B	Tetrachloroethene	127-18-4	08LVG044	5
0802L674-001	G004	W	8260B	Toluene	108-88-3	08LVG044	5
0802L674-001	G004	W	8260B	trans-1,2-dichloro	156-60-5	08LVG044	5
0802L674-001	G004	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG044	5
0802L674-001	G004	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG044	10
0802L674-001	G004	W	8260B	Trichloroethene	79-01-6	08LVG044	10
0802L674-001	G004	W	8260B	Trichlorofluorome	75-69-4	08LVG044	5
0802L674-001	G004	W	8260B	Vinyl Chloride	75-01-4	08LVG044	10
0802L674-001	G004	W	8260B	Xylene (total)	1330-20-7	08LVG044	5
0802L674-001	G004	W	8270C	1,1-Biphenyl	92-52-4	08LE0108	10
0802L674-001	G004	W	8270C	1,2,4-Trichlorober	120-82-1	08LE0108	10
0802L674-001	G004	W	8270C	1,2-Diphenylhydra	122-66-7	08LE0108	10
0802L674-001	G004	W	8270C	1-Methylnaphthal	90-12-0	08LE0108	10
0802L674-001	G004	W	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0108	10
0802L674-001	G004	W	8270C	2,4,5-Trichlorophe	95-95-4	08LE0108	10
0802L674-001	G004	W	8270C	2,4,6-Trichlorophe	88-06-2	08LE0108	10
0802L674-001	G004	W	8270C	2,4-Dichlorophenc	120-83-2	08LE0108	10
0802L674-001	G004	W	8270C	2,4-Dimethylphen	105-67-9	08LE0108	10
0802L674-001	G004	W	8270C	2,4-Dinitrophenol	51-28-5	08LE0108	50
0802L674-001	G004	W	8270C	2,4-Dinitrotoluene	121-14-2	08LE0108	10
0802L674-001	G004	W	8270C	2,6-Dinitrotoluene	606-20-2	08LE0108	10
0802L674-001	G004	W	8270C	2-Chloronaphthale	91-58-7	08LE0108	10
0802L674-001	G004	W	8270C	2-Chlorophenol	95-57-8	08LE0108	10
0802L674-001	G004	W	8270C	2-Methylnaphthal	91-57-6	08LE0108	10
0802L674-001	G004	W	8270C	2-Methylphenol	95-48-7	08LE0108	10
0802L674-001	G004	W	8270C	2-Nitroaniline	88-74-4	08LE0108	50
0802L674-001	G004	W	8270C	2-Nitrophenol	88-75-5	08LE0108	10
0802L674-001	G004	W	8270C	3,3-Dichlorobenzi	91-94-1	08LE0108	20
0802L674-001	G004	W	8270C	3-and/or 4-Methy	1319-77-3	08LE0108	10
0802L674-001	G004	W	8270C	3-Nitroaniline	99-09-2	08LE0108	50
0802L674-001	G004	W	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0108	50
0802L674-001	G004	W	8270C	4-Bromophenyl-pl	101-55-3	08LE0108	10
0802L674-001	G004	W	8270C	4-Chloro-3-methy	59-50-7	08LE0108	10
0802L674-001	G004	W	8270C	4-Chloroaniline	106-47-8	08LE0108	10
0802L674-001	G004	W	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0108	10
0802L674-001	G004	W	8270C	4-Nitroaniline	100-01-6	08LE0108	50
0802L674-001	G004	W	8270C	4-Nitrophenol	100-02-7	08LE0108	50
0802L674-001	G004	W	8270C	Acenaphthene	83-32-9	08LE0108	10
0802L674-001	G004	W	8270C	Acenaphthylene	208-96-8	08LE0108	10
0802L674-001	G004	W	8270C	Aniline	62-53-3	08LE0108	10

0802L674-001	G004	W	8270C	Anthracene	120-12-7	08LE0108	10
0802L674-001	G004	W	8270C	Benzidine	92-87-5	08LE0108	50
0802L674-001	G004	W	8270C	Benzo(a)anthrace	56-55-3	08LE0108	10
0802L674-001	G004	W	8270C	Benzo(a)pyrene	50-32-8	08LE0108	10
0802L674-001	G004	W	8270C	Benzo(b)fluoranth	205-99-2	08LE0108	10
0802L674-001	G004	W	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0108	10
0802L674-001	G004	W	8270C	Benzo(k)fluoranth	207-08-9	08LE0108	10
0802L674-001	G004	W	8270C	BENZOIC ACID	65-85-0	08LE0108	10
0802L674-001	G004	W	8270C	Benzyl alcohol	100-51-6	08LE0108	10
0802L674-001	G004	W	8270C	bis(2-Chloroethox	111-91-1	08LE0108	10
0802L674-001	G004	W	8270C	bis(2-Chloroethyl)	111-44-4	08LE0108	10
0802L674-001	G004	W	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0108	2
0802L674-001	G004	W	8270C	Butylbenzylphthal	85-68-7	08LE0108	10
0802L674-001	G004	W	8270C	Carbazole	86-74-8	08LE0108	10
0802L674-001	G004	W	8270C	Chrysene	218-01-9	08LE0108	10
0802L674-001	G004	W	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0108	10
0802L674-001	G004	W	8270C	Dibenzofuran	132-64-9	08LE0108	10
0802L674-001	G004	W	8270C	Diethylphthalate	84-66-2	08LE0108	10
0802L674-001	G004	W	8270C	Dimethylphthalate	131-11-3	08LE0108	10
0802L674-001	G004	W	8270C	Di-n-butylphthalat	84-74-2	08LE0108	10
0802L674-001	G004	W	8270C	Di-n-octyl phthala	117-84-0	08LE0108	10
0802L674-001	G004	W	8270C	Fluoranthene	206-44-0	08LE0108	10
0802L674-001	G004	W	8270C	Fluorene	86-73-7	08LE0108	10
0802L674-001	G004	W	8270C	Hexachlorobenzer	118-74-1	08LE0108	10
0802L674-001	G004	W	8270C	Hexachlorobutadi	87-68-3	08LE0108	10
0802L674-001	G004	W	8270C	Hexachlorocyclop	77-47-4	08LE0108	10
0802L674-001	G004	W	8270C	Hexachloroethane	67-72-1	08LE0108	10
0802L674-001	G004	W	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0108	10
0802L674-001	G004	W	8270C	Isophorone	78-59-1	08LE0108	10
0802L674-001	G004	W	8270C	Naphthalene	91-20-3	08LE0108	10
0802L674-001	G004	W	8270C	Nitrobenzene	98-95-3	08LE0108	10
0802L674-001	G004	W	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0108	10
0802L674-001	G004	W	8270C	N-Nitrosodipheny	86-30-6	08LE0108	10
0802L674-001	G004	W	8270C	Pentachlorophenc	87-86-5	08LE0108	50
0802L674-001	G004	W	8270C	Phenanthrene	85-01-8	08LE0108	10
0802L674-001	G004	W	8270C	Phenol	108-95-2	08LE0108	10
0802L674-001	G004	W	8270C	Pyrene	129-00-0	08LE0108	10
0802L674-001	G004	W	8270C	Pyridine	110-86-1	08LE0108	10
0802L674-002	G005	W	8082	Aroclor-1016	12674-11-2	08LE0109	0.4
0802L674-002	G005	W	8082	Aroclor-1221	11104-28-2	08LE0109	0.4
0802L674-002	G005	W	8082	Aroclor-1232	11141-16-5	08LE0109	0.4
0802L674-002	G005	W	8082	Aroclor-1242	53469-21-9	08LE0109	0.4
0802L674-002	G005	W	8082	Aroclor-1248	12672-29-6	08LE0109	0.4
0802L674-002	G005	W	8082	Aroclor-1254	11097-69-1	08LE0109	0.4
0802L674-002	G005	W	8082	Aroclor-1260	11096-82-5	08LE0109	0.4
0802L674-002	G005	W	9014	Cyanide	57-12-5	08LCB12	5
0802L674-002	G005	W	9034	Sulfide	18496-25-8	08LSDA10	1

0802L674-002	G005	W	9056	Bromide	24959-67-9	08LICC17	0.25
0802L674-002	G005	W	9056	Chloride	16887-00-6	08LICA17	8.9
0802L674-002	G005	W	9056	Fluoride	16984-48-8	08LIC017	0.29
0802L674-002	G005	W	9056	Nitrate	14797-55-8	08LICD17	18.1
0802L674-002	G005	W	9056	Nitrite	14797-65-0	08LICB17	0.25
0802L674-002	G005	W	9056	Phosphate	14265-44-2	08LICE17	0.25
0802L674-002	G005	W	9056	Sulfate	14808-79-8	08LICF17	25
0802L674-002	G005	W	9066	Phenol	108-95-2	08LPLA05	5
0802L674-002	G005	W	6010B	Aluminum, Total	7429-90-5	08L0091	10
0802L674-002	G005	W	6010B	Antimony, Total	7440-36-0	08L0091	0.75
0802L674-002	G005	W	6010B	Arsenic, Total	7440-38-2	08L0091	3.5
0802L674-002	G005	W	6010B	Barium, Total	7440-39-3	08L0091	40.2
0802L674-002	G005	W	6010B	Beryllium, Total	7440-41-7	08L0091	0.12
0802L674-002	G005	W	6010B	Boron, Total	7440-42-8	08L0091	19.7
0802L674-002	G005	W	6010B	Cadmium, Total	7440-43-9	08L0091	0.12
0802L674-002	G005	W	6010B	Calcium, Total	7440-70-2	08L0091	36600
0802L674-002	G005	W	6010B	Chromium, Total	7440-47-3	08L0091	53.4
0802L674-002	G005	W	6010B	Cobalt, Total	7440-48-4	08L0091	0.5
0802L674-002	G005	W	6010B	Copper, Total	7440-50-8	08L0091	0.65
0802L674-002	G005	W	6010B	Iron, Total	7439-89-6	08L0091	251
0802L674-002	G005	W	6010B	Lead, Total	7439-92-1	08L0091	0.75
0802L674-002	G005	W	6010B	Magnesium, Total	7439-95-4	08L0091	12800
0802L674-002	G005	W	6010B	Manganese, Total	7439-96-5	08L0091	3.7
0802L674-002	G005	W	6010B	Molybdenum, Tot	7439-98-7	08L0091	9.7
0802L674-002	G005	W	6010B	Nickel, Total	7440-02-0	08L0091	1.1
0802L674-002	G005	W	6010B	Potassium, Total	7440-09-7	08L0091	5370
0802L674-002	G005	W	6010B	Selenium, Total	7782-49-2	08L0091	4.2
0802L674-002	G005	W	6010B	Silicon, Total	7440-21-3	08L0091	19600
0802L674-002	G005	W	6010B	Silver, Total	7440-22-4	08L0091	0.25
0802L674-002	G005	W	6010B	Sodium, Total	7440-23-5	08L0091	18500
0802L674-002	G005	W	6010B	Strontium, Total	7440-24-6	08L0091	176
0802L674-002	G005	W	6010B	Thallium, Total	7440-28-0	08L0091	1.5
0802L674-002	G005	W	6010B	Tin, Total	7440-31-5	08L0091	1.5
0802L674-002	G005	W	6010B	Titanium, Total	7440-32-6	08L0091	1.2
0802L674-002	G005	W	6010B	Uranium, Total	7440-61-1	08L0091	5
0802L674-002	G005	W	6010B	Vanadium, Total	7440-62-2	08L0091	24
0802L674-002	G005	W	6010B	Zinc, Total	7440-66-6	08L0091	4.7
0802L674-002	G005	W	7196A	Chromium (VI)	18540-29-9	08LVI020	0.055
0802L674-002	G005	W	7470A	Mercury, Total	7439-97-6	08C0042	0.06
0802L674-002	G005	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG044	5
0802L674-002	G005	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG044	5
0802L674-002	G005	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG044	5
0802L674-002	G005	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG044	5
0802L674-002	G005	W	8260B	1,1-Dichloroethan	75-34-3	08LVG044	5
0802L674-002	G005	W	8260B	1,1-Dichloroethen	75-35-4	08LVG044	5
0802L674-002	G005	W	8260B	1,1-dichloroprope	563-58-6	08LVG044	5
0802L674-002	G005	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG044	5

0802L674-002	G005	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG044	5
0802L674-002	G005	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG044	1
0802L674-002	G005	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG044	5
0802L674-002	G005	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG044	10
0802L674-002	G005	W	8260B	1,2-Dibromoethar	106-93-4	08LVG044	5
0802L674-002	G005	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG044	5
0802L674-002	G005	W	8260B	1,2-Dichloroethan	107-06-2	08LVG044	5
0802L674-002	G005	W	8260B	1,2-Dichloroethen	540-59-0	08LVG044	5
0802L674-002	G005	W	8260B	1,2-Dichloropropa	78-87-5	08LVG044	5
0802L674-002	G005	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG044	5
0802L674-002	G005	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG044	5
0802L674-002	G005	W	8260B	1,3-Dichloropropa	142-28-9	08LVG044	5
0802L674-002	G005	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG044	5
0802L674-002	G005	W	8260B	2,2-Dichloropropa	594-20-7	08LVG044	5
0802L674-002	G005	W	8260B	2-Butanone	78-93-3	08LVG044	10
0802L674-002	G005	W	8260B	2-Chlorotoluene	95-49-8	08LVG044	5
0802L674-002	G005	W	8260B	2-hexanone	591-78-6	08LVG044	10
0802L674-002	G005	W	8260B	2-Nitropropane	79-46-9	08LVG044	20
0802L674-002	G005	W	8260B	3-Chloropropene	107-05-1	08LVG044	10
0802L674-002	G005	W	8260B	4-Chlorotoluene	106-43-4	08LVG044	5
0802L674-002	G005	W	8260B	4-Isopropyltoluen	99-87-6	08LVG044	5
0802L674-002	G005	W	8260B	4-Methyl-2-penta	108-10-1	08LVG044	10
0802L674-002	G005	W	8260B	Acetone	67-64-1	08LVG044	10
0802L674-002	G005	W	8260B	Acrylonitrile	107-13-1	08LVG044	10
0802L674-002	G005	W	8260B	Benzene	71-43-2	08LVG044	5
0802L674-002	G005	W	8260B	Bromobenzene	108-86-1	08LVG044	5
0802L674-002	G005	W	8260B	Bromochlorometh	74-97-5	08LVG044	5
0802L674-002	G005	W	8260B	Bromodichlorome	75-27-4	08LVG044	5
0802L674-002	G005	W	8260B	Bromoform	75-25-2	08LVG044	5
0802L674-002	G005	W	8260B	Bromomethane	74-83-9	08LVG044	10
0802L674-002	G005	W	8260B	Carbon Disulfide	75-15-0	08LVG044	5
0802L674-002	G005	W	8260B	Carbon Tetrachlor	56-23-5	08LVG044	5
0802L674-002	G005	W	8260B	Chlorobenzene	108-90-7	08LVG044	5
0802L674-002	G005	W	8260B	Chloroethane	75-00-3	08LVG044	10
0802L674-002	G005	W	8260B	Chloroform	67-66-3	08LVG044	5
0802L674-002	G005	W	8260B	Chloromethane	74-87-3	08LVG044	10
0802L674-002	G005	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG044	5
0802L674-002	G005	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG044	5
0802L674-002	G005	W	8260B	Dibromochlorome	124-48-1	08LVG044	5
0802L674-002	G005	W	8260B	Dibromomethane	74-95-3	08LVG044	5
0802L674-002	G005	W	8260B	Dichlorodifluorom	75-71-8	08LVG044	10
0802L674-002	G005	W	8260B	Diethylether	60-29-7	08LVG044	10
0802L674-002	G005	W	8260B	Ethylbenzene	100-41-4	08LVG044	5
0802L674-002	G005	W	8260B	Ethylmethacrylate	97-63-2	08LVG044	5
0802L674-002	G005	W	8260B	Freon 113	76-13-1	08LVG044	5
0802L674-002	G005	W	8260B	Hexachlorobutadi	87-68-3	08LVG044	5
0802L674-002	G005	W	8260B	Iodomethane	74-88-4	08LVG044	10

0802L674-002	G005	W	8260B	Isopropylbenzene	98-82-8	08LVG044	5
0802L674-002	G005	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG044	5
0802L674-002	G005	W	8260B	Methacrylonitrile	126-98-7	08LVG044	10
0802L674-002	G005	W	8260B	Methylene Chloric	75-09-2	08LVG044	2
0802L674-002	G005	W	8260B	Methylmethacryla	80-62-6	08LVG044	5
0802L674-002	G005	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG044	5
0802L674-002	G005	W	8260B	Naphthalene	91-20-3	08LVG044	5
0802L674-002	G005	W	8260B	n-butylbenzene	104-51-8	08LVG044	5
0802L674-002	G005	W	8260B	n-propylbenzene	103-65-1	08LVG044	5
0802L674-002	G005	W	8260B	o-Xylene	95-47-6	08LVG044	5
0802L674-002	G005	W	8260B	Pentachloroethan	76-01-7	08LVG044	10
0802L674-002	G005	W	8260B	sec-butylbenzene	135-98-8	08LVG044	5
0802L674-002	G005	W	8260B	Styrene	100-42-5	08LVG044	5
0802L674-002	G005	W	8260B	tert-butylbenzene	98-06-6	08LVG044	5
0802L674-002	G005	W	8260B	Tetrachloroethene	127-18-4	08LVG044	5
0802L674-002	G005	W	8260B	Toluene	108-88-3	08LVG044	5
0802L674-002	G005	W	8260B	trans-1,2-dichloro	156-60-5	08LVG044	5
0802L674-002	G005	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG044	5
0802L674-002	G005	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG044	10
0802L674-002	G005	W	8260B	Trichloroethene	79-01-6	08LVG044	5
0802L674-002	G005	W	8260B	Trichlorofluorome	75-69-4	08LVG044	5
0802L674-002	G005	W	8260B	Vinyl Chloride	75-01-4	08LVG044	10
0802L674-002	G005	W	8260B	Xylene (total)	1330-20-7	08LVG044	5
0802L674-002	G005	W	8270C	1,1-Biphenyl	92-52-4	08LE0108	10
0802L674-002	G005	W	8270C	1,2,4-Trichlorober	120-82-1	08LE0108	10
0802L674-002	G005	W	8270C	1,2-Diphenylhydra	122-66-7	08LE0108	10
0802L674-002	G005	W	8270C	1-Methylnaphthal	90-12-0	08LE0108	10
0802L674-002	G005	W	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0108	10
0802L674-002	G005	W	8270C	2,4,5-Trichlorophe	95-95-4	08LE0108	10
0802L674-002	G005	W	8270C	2,4,6-Trichlorophe	88-06-2	08LE0108	10
0802L674-002	G005	W	8270C	2,4-Dichlorophenc	120-83-2	08LE0108	10
0802L674-002	G005	W	8270C	2,4-Dimethylphen	105-67-9	08LE0108	10
0802L674-002	G005	W	8270C	2,4-Dinitrophenol	51-28-5	08LE0108	50
0802L674-002	G005	W	8270C	2,4-Dinitrotoluene	121-14-2	08LE0108	10
0802L674-002	G005	W	8270C	2,6-Dinitrotoluene	606-20-2	08LE0108	10
0802L674-002	G005	W	8270C	2-Chloronaphthale	91-58-7	08LE0108	10
0802L674-002	G005	W	8270C	2-Chlorophenol	95-57-8	08LE0108	10
0802L674-002	G005	W	8270C	2-Methylnaphthal	91-57-6	08LE0108	10
0802L674-002	G005	W	8270C	2-Methylphenol	95-48-7	08LE0108	10
0802L674-002	G005	W	8270C	2-Nitroaniline	88-74-4	08LE0108	50
0802L674-002	G005	W	8270C	2-Nitrophenol	88-75-5	08LE0108	10
0802L674-002	G005	W	8270C	3,3-Dichlorobenzi	91-94-1	08LE0108	20
0802L674-002	G005	W	8270C	3-and/or 4-Methy	1319-77-3	08LE0108	10
0802L674-002	G005	W	8270C	3-Nitroaniline	99-09-2	08LE0108	50
0802L674-002	G005	W	8270C	4,6-Dinitro-2-meth	534-52-1	08LE0108	50
0802L674-002	G005	W	8270C	4-Bromophenyl-ph	101-55-3	08LE0108	10
0802L674-002	G005	W	8270C	4-Chloro-3-methy	59-50-7	08LE0108	10

0802L674-002	G005	W	8270C	4-Chloroaniline	106-47-8	08LE0108	10
0802L674-002	G005	W	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0108	10
0802L674-002	G005	W	8270C	4-Nitroaniline	100-01-6	08LE0108	50
0802L674-002	G005	W	8270C	4-Nitrophenol	100-02-7	08LE0108	50
0802L674-002	G005	W	8270C	Acenaphthene	83-32-9	08LE0108	10
0802L674-002	G005	W	8270C	Acenaphthylene	208-96-8	08LE0108	10
0802L674-002	G005	W	8270C	Aniline	62-53-3	08LE0108	10
0802L674-002	G005	W	8270C	Anthracene	120-12-7	08LE0108	10
0802L674-002	G005	W	8270C	Benzidine	92-87-5	08LE0108	50
0802L674-002	G005	W	8270C	Benzo(a)anthracer	56-55-3	08LE0108	10
0802L674-002	G005	W	8270C	Benzo(a)pyrene	50-32-8	08LE0108	10
0802L674-002	G005	W	8270C	Benzo(b)fluoranth	205-99-2	08LE0108	10
0802L674-002	G005	W	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0108	10
0802L674-002	G005	W	8270C	Benzo(k)fluoranth	207-08-9	08LE0108	10
0802L674-002	G005	W	8270C	BENZOIC ACID	65-85-0	08LE0108	10
0802L674-002	G005	W	8270C	Benzyl alcohol	100-51-6	08LE0108	10
0802L674-002	G005	W	8270C	bis(2-Chloroethox	111-91-1	08LE0108	10
0802L674-002	G005	W	8270C	bis(2-Chloroethyl)	111-44-4	08LE0108	10
0802L674-002	G005	W	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0108	10
0802L674-002	G005	W	8270C	Butylbenzylphthal	85-68-7	08LE0108	10
0802L674-002	G005	W	8270C	Carbazole	86-74-8	08LE0108	10
0802L674-002	G005	W	8270C	Chrysene	218-01-9	08LE0108	10
0802L674-002	G005	W	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0108	10
0802L674-002	G005	W	8270C	Dibenzofuran	132-64-9	08LE0108	10
0802L674-002	G005	W	8270C	Diethylphthalate	84-66-2	08LE0108	10
0802L674-002	G005	W	8270C	Dimethylphthalate	131-11-3	08LE0108	10
0802L674-002	G005	W	8270C	Di-n-butylphthalat	84-74-2	08LE0108	10
0802L674-002	G005	W	8270C	Di-n-octyl phthala	117-84-0	08LE0108	10
0802L674-002	G005	W	8270C	Fluoranthene	206-44-0	08LE0108	10
0802L674-002	G005	W	8270C	Fluorene	86-73-7	08LE0108	10
0802L674-002	G005	W	8270C	Hexachlorobenzer	118-74-1	08LE0108	10
0802L674-002	G005	W	8270C	Hexachlorobutadi	87-68-3	08LE0108	10
0802L674-002	G005	W	8270C	Hexachlorocyclop	77-47-4	08LE0108	10
0802L674-002	G005	W	8270C	Hexachloroethane	67-72-1	08LE0108	10
0802L674-002	G005	W	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0108	10
0802L674-002	G005	W	8270C	Isophorone	78-59-1	08LE0108	10
0802L674-002	G005	W	8270C	Naphthalene	91-20-3	08LE0108	10
0802L674-002	G005	W	8270C	Nitrobenzene	98-95-3	08LE0108	10
0802L674-002	G005	W	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0108	10
0802L674-002	G005	W	8270C	N-Nitrosodipheny	86-30-6	08LE0108	10
0802L674-002	G005	W	8270C	Pentachlorophenc	87-86-5	08LE0108	50
0802L674-002	G005	W	8270C	Phenanthrene	85-01-8	08LE0108	10
0802L674-002	G005	W	8270C	Phenol	108-95-2	08LE0108	10
0802L674-002	G005	W	8270C	Pyrene	129-00-0	08LE0108	10
0802L674-002	G005	W	8270C	Pyridine	110-86-1	08LE0108	10
0802L679-001	G006	W	8082	Aroclor-1016	12674-11-2	08LE0111	0.4
0802L679-001	G006	W	8082	Aroclor-1221	11104-28-2	08LE0111	0.4

0802L679-001	G006	W	8082	Aroclor-1232	11141-16-5	08LE0111	0.4
0802L679-001	G006	W	8082	Aroclor-1242	53469-21-9	08LE0111	0.4
0802L679-001	G006	W	8082	Aroclor-1248	12672-29-6	08LE0111	0.4
0802L679-001	G006	W	8082	Aroclor-1254	11097-69-1	08LE0111	0.4
0802L679-001	G006	W	8082	Aroclor-1260	11096-82-5	08LE0111	0.4
0802L679-001	G006	W	9014	Cyanide	57-12-5	08LCB12	5
0802L679-001	G006	W	9034	Sulfide	18496-25-8	08LSD012	1
0802L679-001	G006	W	9056	Bromide	24959-67-9	08LICC17	0.25
0802L679-001	G006	W	9056	Chloride	16887-00-6	08LICA17	9.4
0802L679-001	G006	W	9056	Fluoride	16984-48-8	08LIC017	0.26
0802L679-001	G006	W	9056	Nitrate	14797-55-8	08LICD17	16.7
0802L679-001	G006	W	9056	Nitrite	14797-65-0	08LICB17	0.25
0802L679-001	G006	W	9056	Phosphate	14265-44-2	08LICE17	0.25
0802L679-001	G006	W	9056	Sulfate	14808-79-8	08LICF17	23.5
0802L679-001	G006	W	9066	Phenol	108-95-2	08LPL006	5
0802L679-001	G006	W	6010B	Aluminum, Total	7429-90-5	08L0091	15.4
0802L679-001	G006	W	6010B	Antimony, Total	7440-36-0	08L0091	0.75
0802L679-001	G006	W	6010B	Arsenic, Total	7440-38-2	08L0091	3.1
0802L679-001	G006	W	6010B	Barium, Total	7440-39-3	08L0091	43.9
0802L679-001	G006	W	6010B	Beryllium, Total	7440-41-7	08L0091	0.12
0802L679-001	G006	W	6010B	Boron, Total	7440-42-8	08L0091	17.2
0802L679-001	G006	W	6010B	Cadmium, Total	7440-43-9	08L0091	0.12
0802L679-001	G006	W	6010B	Calcium, Total	7440-70-2	08L0091	39200
0802L679-001	G006	W	6010B	Chromium, Total	7440-47-3	08L0091	49.7
0802L679-001	G006	W	6010B	Cobalt, Total	7440-48-4	08L0091	0.5
0802L679-001	G006	W	6010B	Copper, Total	7440-50-8	08L0091	0.92
0802L679-001	G006	W	6010B	Iron, Total	7439-89-6	08L0091	121
0802L679-001	G006	W	6010B	Lead, Total	7439-92-1	08L0091	0.75
0802L679-001	G006	W	6010B	Magnesium, Total	7439-95-4	08L0091	14000
0802L679-001	G006	W	6010B	Manganese, Total	7439-96-5	08L0091	2.7
0802L679-001	G006	W	6010B	Molybdenum, Tot	7439-98-7	08L0091	7.9
0802L679-001	G006	W	6010B	Nickel, Total	7440-02-0	08L0091	1.7
0802L679-001	G006	W	6010B	Potassium, Total	7440-09-7	08L0091	5150
0802L679-001	G006	W	6010B	Selenium, Total	7782-49-2	08L0091	3.6
0802L679-001	G006	W	6010B	Silicon, Total	7440-21-3	08L0091	21100
0802L679-001	G006	W	6010B	Silver, Total	7440-22-4	08L0091	0.29
0802L679-001	G006	W	6010B	Sodium, Total	7440-23-5	08L0091	17200
0802L679-001	G006	W	6010B	Strontium, Total	7440-24-6	08L0091	176
0802L679-001	G006	W	6010B	Thallium, Total	7440-28-0	08L0091	1.5
0802L679-001	G006	W	6010B	Tin, Total	7440-31-5	08L0091	1.5
0802L679-001	G006	W	6010B	Titanium, Total	7440-32-6	08L0091	1.4
0802L679-001	G006	W	6010B	Uranium, Total	7440-61-1	08L0091	5
0802L679-001	G006	W	6010B	Vanadium, Total	7440-62-2	08L0091	24.4
0802L679-001	G006	W	6010B	Zinc, Total	7440-66-6	08L0091	3.8
0802L679-001	G006	W	7196A	Chromium (VI)	18540-29-9	08LVIA21	0.041
0802L679-001	G006	W	7470A	Mercury, Total	7439-97-6	08C0042	0.08
0802L679-001	G006	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG044	5

0802L679-001	G006	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG044	5
0802L679-001	G006	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG044	5
0802L679-001	G006	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG044	5
0802L679-001	G006	W	8260B	1,1-Dichloroethan	75-34-3	08LVG044	5
0802L679-001	G006	W	8260B	1,1-Dichloroethen	75-35-4	08LVG044	5
0802L679-001	G006	W	8260B	1,1-dichloroprope	563-58-6	08LVG044	5
0802L679-001	G006	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG044	5
0802L679-001	G006	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG044	5
0802L679-001	G006	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG044	5
0802L679-001	G006	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG044	5
0802L679-001	G006	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG044	10
0802L679-001	G006	W	8260B	1,2-Dibromoethar	106-93-4	08LVG044	5
0802L679-001	G006	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG044	5
0802L679-001	G006	W	8260B	1,2-Dichloroethan	107-06-2	08LVG044	5
0802L679-001	G006	W	8260B	1,2-Dichloroethen	540-59-0	08LVG044	5
0802L679-001	G006	W	8260B	1,2-Dichloropropa	78-87-5	08LVG044	5
0802L679-001	G006	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG044	5
0802L679-001	G006	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG044	5
0802L679-001	G006	W	8260B	1,3-Dichloropropa	142-28-9	08LVG044	5
0802L679-001	G006	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG044	5
0802L679-001	G006	W	8260B	2,2-Dichloropropa	594-20-7	08LVG044	5
0802L679-001	G006	W	8260B	2-Butanone	78-93-3	08LVG044	10
0802L679-001	G006	W	8260B	2-Chlorotoluene	95-49-8	08LVG044	5
0802L679-001	G006	W	8260B	2-hexanone	591-78-6	08LVG044	10
0802L679-001	G006	W	8260B	2-Nitropropane	79-46-9	08LVG044	20
0802L679-001	G006	W	8260B	3-Chloropropene	107-05-1	08LVG044	10
0802L679-001	G006	W	8260B	4-Chlorotoluene	106-43-4	08LVG044	5
0802L679-001	G006	W	8260B	4-Isopropyltoluen	99-87-6	08LVG044	5
0802L679-001	G006	W	8260B	4-Methyl-2-penta	108-10-1	08LVG044	10
0802L679-001	G006	W	8260B	Acetone	67-64-1	08LVG044	10
0802L679-001	G006	W	8260B	Acrylonitrile	107-13-1	08LVG044	10
0802L679-001	G006	W	8260B	Benzene	71-43-2	08LVG044	5
0802L679-001	G006	W	8260B	Bromobenzene	108-86-1	08LVG044	5
0802L679-001	G006	W	8260B	Bromochlorometh	74-97-5	08LVG044	5
0802L679-001	G006	W	8260B	Bromodichlorome	75-27-4	08LVG044	5
0802L679-001	G006	W	8260B	Bromoform	75-25-2	08LVG044	5
0802L679-001	G006	W	8260B	Bromomethane	74-83-9	08LVG044	10
0802L679-001	G006	W	8260B	Carbon Disulfide	75-15-0	08LVG044	5
0802L679-001	G006	W	8260B	Carbon Tetrachlor	56-23-5	08LVG044	5
0802L679-001	G006	W	8260B	Chlorobenzene	108-90-7	08LVG044	5
0802L679-001	G006	W	8260B	Chloroethane	75-00-3	08LVG044	10
0802L679-001	G006	W	8260B	Chloroform	67-66-3	08LVG044	5
0802L679-001	G006	W	8260B	Chloromethane	74-87-3	08LVG044	10
0802L679-001	G006	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG044	5
0802L679-001	G006	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG044	5
0802L679-001	G006	W	8260B	Dibromochlorome	124-48-1	08LVG044	5
0802L679-001	G006	W	8260B	Dibromomethane	74-95-3	08LVG044	5

0802L679-001	G006	W	8260B	Dichlorodifluorom	75-71-8	08LVG044	10
0802L679-001	G006	W	8260B	Diethylether	60-29-7	08LVG044	10
0802L679-001	G006	W	8260B	Ethylbenzene	100-41-4	08LVG044	5
0802L679-001	G006	W	8260B	Ethylmethacrylate	97-63-2	08LVG044	5
0802L679-001	G006	W	8260B	Freon 113	76-13-1	08LVG044	5
0802L679-001	G006	W	8260B	Hexachlorobutadi	87-68-3	08LVG044	5
0802L679-001	G006	W	8260B	Iodomethane	74-88-4	08LVG044	10
0802L679-001	G006	W	8260B	Isopropylbenzene	98-82-8	08LVG044	5
0802L679-001	G006	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG044	5
0802L679-001	G006	W	8260B	Methacrylonitrile	126-98-7	08LVG044	10
0802L679-001	G006	W	8260B	Methylene Chloric	75-09-2	08LVG044	1
0802L679-001	G006	W	8260B	Methylmethacryla	80-62-6	08LVG044	5
0802L679-001	G006	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG044	5
0802L679-001	G006	W	8260B	Naphthalene	91-20-3	08LVG044	5
0802L679-001	G006	W	8260B	n-butylbenzene	104-51-8	08LVG044	5
0802L679-001	G006	W	8260B	n-propylbenzene	103-65-1	08LVG044	5
0802L679-001	G006	W	8260B	o-Xylene	95-47-6	08LVG044	5
0802L679-001	G006	W	8260B	Pentachloroethan	76-01-7	08LVG044	10
0802L679-001	G006	W	8260B	sec-butylbenzene	135-98-8	08LVG044	5
0802L679-001	G006	W	8260B	Styrene	100-42-5	08LVG044	5
0802L679-001	G006	W	8260B	tert-butylbenzene	98-06-6	08LVG044	5
0802L679-001	G006	W	8260B	Tetrachloroethene	127-18-4	08LVG044	5
0802L679-001	G006	W	8260B	Toluene	108-88-3	08LVG044	5
0802L679-001	G006	W	8260B	trans-1,2-dichloro	156-60-5	08LVG044	5
0802L679-001	G006	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG044	5
0802L679-001	G006	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG044	10
0802L679-001	G006	W	8260B	Trichloroethene	79-01-6	08LVG044	5
0802L679-001	G006	W	8260B	Trichlorofluorome	75-69-4	08LVG044	5
0802L679-001	G006	W	8260B	Vinyl Chloride	75-01-4	08LVG044	10
0802L679-001	G006	W	8260B	Xylene (total)	1330-20-7	08LVG044	5
0802L679-001	G006	W	8270C	1,1-Biphenyl	92-52-4	08LE0110	10
0802L679-001	G006	W	8270C	1,2,4-Trichlorober	120-82-1	08LE0110	10
0802L679-001	G006	W	8270C	1,2-Diphenylhydra	122-66-7	08LE0110	10
0802L679-001	G006	W	8270C	1-Methylnaphthal	90-12-0	08LE0110	10
0802L679-001	G006	W	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0110	10
0802L679-001	G006	W	8270C	2,4,5-Trichlorophe	95-95-4	08LE0110	10
0802L679-001	G006	W	8270C	2,4,6-Trichlorophe	88-06-2	08LE0110	10
0802L679-001	G006	W	8270C	2,4-Dichlorophenc	120-83-2	08LE0110	10
0802L679-001	G006	W	8270C	2,4-Dimethylphen	105-67-9	08LE0110	10
0802L679-001	G006	W	8270C	2,4-Dinitrophenol	51-28-5	08LE0110	50
0802L679-001	G006	W	8270C	2,4-Dinitrotoluene	121-14-2	08LE0110	10
0802L679-001	G006	W	8270C	2,6-Dinitrotoluene	606-20-2	08LE0110	10
0802L679-001	G006	W	8270C	2-Chloronaphthale	91-58-7	08LE0110	10
0802L679-001	G006	W	8270C	2-Chlorophenol	95-57-8	08LE0110	10
0802L679-001	G006	W	8270C	2-Methylnaphthal	91-57-6	08LE0110	10
0802L679-001	G006	W	8270C	2-Methylphenol	95-48-7	08LE0110	10
0802L679-001	G006	W	8270C	2-Nitroaniline	88-74-4	08LE0110	50

0802L679-001	G006	W	8270C	2-Nitrophenol	88-75-5	08LE0110	10
0802L679-001	G006	W	8270C	3,3-Dichlorobenzi	91-94-1	08LE0110	20
0802L679-001	G006	W	8270C	3-and/or 4-Methy	1319-77-3	08LE0110	10
0802L679-001	G006	W	8270C	3-Nitroaniline	99-09-2	08LE0110	50
0802L679-001	G006	W	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0110	50
0802L679-001	G006	W	8270C	4-Bromophenyl-pl	101-55-3	08LE0110	10
0802L679-001	G006	W	8270C	4-Chloro-3-methy	59-50-7	08LE0110	10
0802L679-001	G006	W	8270C	4-Chloroaniline	106-47-8	08LE0110	10
0802L679-001	G006	W	8270C	4-Chlorophenyl-pl	7005-72-3	08LE0110	10
0802L679-001	G006	W	8270C	4-Nitroaniline	100-01-6	08LE0110	50
0802L679-001	G006	W	8270C	4-Nitrophenol	100-02-7	08LE0110	50
0802L679-001	G006	W	8270C	Acenaphthene	83-32-9	08LE0110	10
0802L679-001	G006	W	8270C	Acenaphthylene	208-96-8	08LE0110	10
0802L679-001	G006	W	8270C	Aniline	62-53-3	08LE0110	10
0802L679-001	G006	W	8270C	Anthracene	120-12-7	08LE0110	10
0802L679-001	G006	W	8270C	Benzidine	92-87-5	08LE0110	50
0802L679-001	G006	W	8270C	Benzo(a)anthrace	56-55-3	08LE0110	10
0802L679-001	G006	W	8270C	Benzo(a)pyrene	50-32-8	08LE0110	10
0802L679-001	G006	W	8270C	Benzo(b)fluoranth	205-99-2	08LE0110	10
0802L679-001	G006	W	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0110	10
0802L679-001	G006	W	8270C	Benzo(k)fluoranth	207-08-9	08LE0110	10
0802L679-001	G006	W	8270C	BENZOIC ACID	65-85-0	08LE0110	10
0802L679-001	G006	W	8270C	Benzyl alcohol	100-51-6	08LE0110	10
0802L679-001	G006	W	8270C	bis(2-Chloroethox	111-91-1	08LE0110	10
0802L679-001	G006	W	8270C	bis(2-Chloroethyl)	111-44-4	08LE0110	10
0802L679-001	G006	W	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0110	0.5
0802L679-001	G006	W	8270C	Butylbenzylphthal	85-68-7	08LE0110	10
0802L679-001	G006	W	8270C	Carbazole	86-74-8	08LE0110	10
0802L679-001	G006	W	8270C	Chrysene	218-01-9	08LE0110	10
0802L679-001	G006	W	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0110	10
0802L679-001	G006	W	8270C	Dibenzofuran	132-64-9	08LE0110	10
0802L679-001	G006	W	8270C	Diethylphthalate	84-66-2	08LE0110	10
0802L679-001	G006	W	8270C	Dimethylphthalate	131-11-3	08LE0110	10
0802L679-001	G006	W	8270C	Di-n-butylphthalat	84-74-2	08LE0110	10
0802L679-001	G006	W	8270C	Di-n-octyl phthala	117-84-0	08LE0110	10
0802L679-001	G006	W	8270C	Fluoranthene	206-44-0	08LE0110	10
0802L679-001	G006	W	8270C	Fluorene	86-73-7	08LE0110	10
0802L679-001	G006	W	8270C	Hexachlorobenzer	118-74-1	08LE0110	10
0802L679-001	G006	W	8270C	Hexachlorobutadi	87-68-3	08LE0110	10
0802L679-001	G006	W	8270C	Hexachlorocyclop	77-47-4	08LE0110	10
0802L679-001	G006	W	8270C	Hexachloroethane	67-72-1	08LE0110	10
0802L679-001	G006	W	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0110	10
0802L679-001	G006	W	8270C	Isophorone	78-59-1	08LE0110	10
0802L679-001	G006	W	8270C	Naphthalene	91-20-3	08LE0110	10
0802L679-001	G006	W	8270C	Nitrobenzene	98-95-3	08LE0110	10
0802L679-001	G006	W	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0110	10
0802L679-001	G006	W	8270C	N-Nitrosodipheny	86-30-6	08LE0110	10

0802L679-001	G006	W	8270C	Pentachlorophenc	87-86-5	08LE0110	50
0802L679-001	G006	W	8270C	Phenanthrene	85-01-8	08LE0110	10
0802L679-001	G006	W	8270C	Phenol	108-95-2	08LE0110	10
0802L679-001	G006	W	8270C	Pyrene	129-00-0	08LE0110	10
0802L679-001	G006	W	8270C	Pyridine	110-86-1	08LE0110	10
0802L679-002	G007	W	8082	Aroclor-1016	12674-11-2	08LE0111	0.4
0802L679-002	G007	W	8082	Aroclor-1221	11104-28-2	08LE0111	0.4
0802L679-002	G007	W	8082	Aroclor-1232	11141-16-5	08LE0111	0.4
0802L679-002	G007	W	8082	Aroclor-1242	53469-21-9	08LE0111	0.4
0802L679-002	G007	W	8082	Aroclor-1248	12672-29-6	08LE0111	0.4
0802L679-002	G007	W	8082	Aroclor-1254	11097-69-1	08LE0111	0.4
0802L679-002	G007	W	8082	Aroclor-1260	11096-82-5	08LE0111	0.4
0802L679-002	G007	W	9014	Cyanide	57-12-5	08LCB12	5
0802L679-002	G007	W	9034	Sulfide	18496-25-8	08LSD012	1
0802L679-002	G007	W	9056	Bromide	24959-67-9	08LICC17	0.25
0802L679-002	G007	W	9056	Chloride	16887-00-6	08LICA17	9.5
0802L679-002	G007	W	9056	Fluoride	16984-48-8	08LIC017	0.29
0802L679-002	G007	W	9056	Nitrate	14797-55-8	08LICD17	17.6
0802L679-002	G007	W	9056	Nitrite	14797-65-0	08LICB17	0.25
0802L679-002	G007	W	9056	Phosphate	14265-44-2	08LICE17	0.25
0802L679-002	G007	W	9056	Sulfate	14808-79-8	08LICF17	23.3
0802L679-002	G007	W	9066	Phenol	108-95-2	08LPL006	5
0802L679-002	G007	W	6010B	Aluminum, Total	7429-90-5	08L0091	19.8
0802L679-002	G007	W	6010B	Antimony, Total	7440-36-0	08L0091	0.89
0802L679-002	G007	W	6010B	Arsenic, Total	7440-38-2	08L0091	3.6
0802L679-002	G007	W	6010B	Barium, Total	7440-39-3	08L0091	44.4
0802L679-002	G007	W	6010B	Beryllium, Total	7440-41-7	08L0091	0.12
0802L679-002	G007	W	6010B	Boron, Total	7440-42-8	08L0091	17.4
0802L679-002	G007	W	6010B	Cadmium, Total	7440-43-9	08L0091	0.12
0802L679-002	G007	W	6010B	Calcium, Total	7440-70-2	08L0091	39500
0802L679-002	G007	W	6010B	Chromium, Total	7440-47-3	08L0091	49.5
0802L679-002	G007	W	6010B	Cobalt, Total	7440-48-4	08L0091	0.5
0802L679-002	G007	W	6010B	Copper, Total	7440-50-8	08L0091	0.58
0802L679-002	G007	W	6010B	Iron, Total	7439-89-6	08L0091	117
0802L679-002	G007	W	6010B	Lead, Total	7439-92-1	08L0091	0.75
0802L679-002	G007	W	6010B	Magnesium, Total	7439-95-4	08L0091	14100
0802L679-002	G007	W	6010B	Manganese, Total	7439-96-5	08L0091	2.8
0802L679-002	G007	W	6010B	Molybdenum, Tot	7439-98-7	08L0091	8.1
0802L679-002	G007	W	6010B	Nickel, Total	7440-02-0	08L0091	2
0802L679-002	G007	W	6010B	Potassium, Total	7440-09-7	08L0091	5250
0802L679-002	G007	W	6010B	Selenium, Total	7782-49-2	08L0091	3.2
0802L679-002	G007	W	6010B	Silicon, Total	7440-21-3	08L0091	21500
0802L679-002	G007	W	6010B	Silver, Total	7440-22-4	08L0091	0.25
0802L679-002	G007	W	6010B	Sodium, Total	7440-23-5	08L0091	17100
0802L679-002	G007	W	6010B	Strontium, Total	7440-24-6	08L0091	178
0802L679-002	G007	W	6010B	Thallium, Total	7440-28-0	08L0091	1.5
0802L679-002	G007	W	6010B	Tin, Total	7440-31-5	08L0091	2.1

0802L679-002	G007	W	6010B	Titanium, Total	7440-32-6	08L0091	1.7
0802L679-002	G007	W	6010B	Uranium, Total	7440-61-1	08L0091	5
0802L679-002	G007	W	6010B	Vanadium, Total	7440-62-2	08L0091	24.8
0802L679-002	G007	W	6010B	Zinc, Total	7440-66-6	08L0091	3.3
0802L679-002	G007	W	7196A	Chromium (VI)	18540-29-9	08LVIA21	0.043
0802L679-002	G007	W	7470A	Mercury, Total	7439-97-6	08C0042	0.06
0802L679-002	G007	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG044	5
0802L679-002	G007	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG044	5
0802L679-002	G007	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG044	5
0802L679-002	G007	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG044	5
0802L679-002	G007	W	8260B	1,1-Dichloroethan	75-34-3	08LVG044	5
0802L679-002	G007	W	8260B	1,1-Dichloroethen	75-35-4	08LVG044	5
0802L679-002	G007	W	8260B	1,1-dichloroprope	563-58-6	08LVG044	5
0802L679-002	G007	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG044	5
0802L679-002	G007	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG044	5
0802L679-002	G007	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG044	5
0802L679-002	G007	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG044	5
0802L679-002	G007	W	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG044	10
0802L679-002	G007	W	8260B	1,2-Dibromoethar	106-93-4	08LVG044	5
0802L679-002	G007	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG044	5
0802L679-002	G007	W	8260B	1,2-Dichloroethan	107-06-2	08LVG044	5
0802L679-002	G007	W	8260B	1,2-Dichloroethen	540-59-0	08LVG044	5
0802L679-002	G007	W	8260B	1,2-Dichloropropa	78-87-5	08LVG044	5
0802L679-002	G007	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG044	5
0802L679-002	G007	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG044	5
0802L679-002	G007	W	8260B	1,3-Dichloropropa	142-28-9	08LVG044	5
0802L679-002	G007	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG044	5
0802L679-002	G007	W	8260B	2,2-Dichloropropa	594-20-7	08LVG044	5
0802L679-002	G007	W	8260B	2-Butanone	78-93-3	08LVG044	10
0802L679-002	G007	W	8260B	2-Chlorotoluene	95-49-8	08LVG044	5
0802L679-002	G007	W	8260B	2-hexanone	591-78-6	08LVG044	10
0802L679-002	G007	W	8260B	2-Nitropropane	79-46-9	08LVG044	20
0802L679-002	G007	W	8260B	3-Chloropropene	107-05-1	08LVG044	10
0802L679-002	G007	W	8260B	4-Chlorotoluene	106-43-4	08LVG044	5
0802L679-002	G007	W	8260B	4-Isopropyltoluen	99-87-6	08LVG044	5
0802L679-002	G007	W	8260B	4-Methyl-2-pentar	108-10-1	08LVG044	10
0802L679-002	G007	W	8260B	Acetone	67-64-1	08LVG044	10
0802L679-002	G007	W	8260B	Acrylonitrile	107-13-1	08LVG044	10
0802L679-002	G007	W	8260B	Benzene	71-43-2	08LVG044	5
0802L679-002	G007	W	8260B	Bromobenzene	108-86-1	08LVG044	5
0802L679-002	G007	W	8260B	Bromochlorometh	74-97-5	08LVG044	5
0802L679-002	G007	W	8260B	Bromodichlorome	75-27-4	08LVG044	5
0802L679-002	G007	W	8260B	Bromoform	75-25-2	08LVG044	5
0802L679-002	G007	W	8260B	Bromomethane	74-83-9	08LVG044	10
0802L679-002	G007	W	8260B	Carbon Disulfide	75-15-0	08LVG044	5
0802L679-002	G007	W	8260B	Carbon Tetrachlor	56-23-5	08LVG044	5
0802L679-002	G007	W	8260B	Chlorobenzene	108-90-7	08LVG044	5

0802L679-002	G007	W	8260B	Chloroethane	75-00-3	08LVG044	10
0802L679-002	G007	W	8260B	Chloroform	67-66-3	08LVG044	5
0802L679-002	G007	W	8260B	Chloromethane	74-87-3	08LVG044	10
0802L679-002	G007	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG044	5
0802L679-002	G007	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG044	5
0802L679-002	G007	W	8260B	Dibromochlorome	124-48-1	08LVG044	5
0802L679-002	G007	W	8260B	Dibromomethane	74-95-3	08LVG044	5
0802L679-002	G007	W	8260B	Dichlorodifluorom	75-71-8	08LVG044	10
0802L679-002	G007	W	8260B	Diethylether	60-29-7	08LVG044	10
0802L679-002	G007	W	8260B	Ethylbenzene	100-41-4	08LVG044	5
0802L679-002	G007	W	8260B	Ethylmethacrylate	97-63-2	08LVG044	5
0802L679-002	G007	W	8260B	Freon 113	76-13-1	08LVG044	5
0802L679-002	G007	W	8260B	Hexachlorobutadi	87-68-3	08LVG044	5
0802L679-002	G007	W	8260B	Iodomethane	74-88-4	08LVG044	10
0802L679-002	G007	W	8260B	Isopropylbenzene	98-82-8	08LVG044	5
0802L679-002	G007	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG044	5
0802L679-002	G007	W	8260B	Methacrylonitrile	126-98-7	08LVG044	10
0802L679-002	G007	W	8260B	Methylene Chloric	75-09-2	08LVG044	1
0802L679-002	G007	W	8260B	Methylmethacryla	80-62-6	08LVG044	5
0802L679-002	G007	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG044	5
0802L679-002	G007	W	8260B	Naphthalene	91-20-3	08LVG044	5
0802L679-002	G007	W	8260B	n-butylbenzene	104-51-8	08LVG044	5
0802L679-002	G007	W	8260B	n-propylbenzene	103-65-1	08LVG044	5
0802L679-002	G007	W	8260B	o-Xylene	95-47-6	08LVG044	5
0802L679-002	G007	W	8260B	Pentachloroethan	76-01-7	08LVG044	10
0802L679-002	G007	W	8260B	sec-butylbenzene	135-98-8	08LVG044	5
0802L679-002	G007	W	8260B	Styrene	100-42-5	08LVG044	5
0802L679-002	G007	W	8260B	tert-butylbenzene	98-06-6	08LVG044	5
0802L679-002	G007	W	8260B	Tetrachloroethene	127-18-4	08LVG044	5
0802L679-002	G007	W	8260B	Toluene	108-88-3	08LVG044	5
0802L679-002	G007	W	8260B	trans-1,2-dichloro	156-60-5	08LVG044	5
0802L679-002	G007	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG044	5
0802L679-002	G007	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG044	10
0802L679-002	G007	W	8260B	Trichloroethene	79-01-6	08LVG044	5
0802L679-002	G007	W	8260B	Trichlorofluorome	75-69-4	08LVG044	5
0802L679-002	G007	W	8260B	Vinyl Chloride	75-01-4	08LVG044	10
0802L679-002	G007	W	8260B	Xylene (total)	1330-20-7	08LVG044	5
0802L679-002	G007	W	8270C	1,1-Biphenyl	92-52-4	08LE0110	10
0802L679-002	G007	W	8270C	1,2,4-Trichlorober	120-82-1	08LE0110	10
0802L679-002	G007	W	8270C	1,2-Diphenylhydra	122-66-7	08LE0110	10
0802L679-002	G007	W	8270C	1-Methylnaphthal	90-12-0	08LE0110	10
0802L679-002	G007	W	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0110	10
0802L679-002	G007	W	8270C	2,4,5-Trichlorophe	95-95-4	08LE0110	10
0802L679-002	G007	W	8270C	2,4,6-Trichlorophe	88-06-2	08LE0110	10
0802L679-002	G007	W	8270C	2,4-Dichlorophenc	120-83-2	08LE0110	10
0802L679-002	G007	W	8270C	2,4-Dimethylphen	105-67-9	08LE0110	10
0802L679-002	G007	W	8270C	2,4-Dinitrophenol	51-28-5	08LE0110	50

0802L679-002	G007	W	8270C	2,4-Dinitrotoluene	121-14-2	08LE0110	10
0802L679-002	G007	W	8270C	2,6-Dinitrotoluene	606-20-2	08LE0110	10
0802L679-002	G007	W	8270C	2-Chloronaphthale	91-58-7	08LE0110	10
0802L679-002	G007	W	8270C	2-Chlorophenol	95-57-8	08LE0110	10
0802L679-002	G007	W	8270C	2-Methylnaphthal	91-57-6	08LE0110	10
0802L679-002	G007	W	8270C	2-Methylphenol	95-48-7	08LE0110	10
0802L679-002	G007	W	8270C	2-Nitroaniline	88-74-4	08LE0110	50
0802L679-002	G007	W	8270C	2-Nitrophenol	88-75-5	08LE0110	10
0802L679-002	G007	W	8270C	3,3-Dichlorobenzi	91-94-1	08LE0110	20
0802L679-002	G007	W	8270C	3-and/or 4-Methy	1319-77-3	08LE0110	10
0802L679-002	G007	W	8270C	3-Nitroaniline	99-09-2	08LE0110	50
0802L679-002	G007	W	8270C	4,6-Dinitro-2-meth	534-52-1	08LE0110	50
0802L679-002	G007	W	8270C	4-Bromophenyl-ph	101-55-3	08LE0110	10
0802L679-002	G007	W	8270C	4-Chloro-3-methy	59-50-7	08LE0110	10
0802L679-002	G007	W	8270C	4-Chloroaniline	106-47-8	08LE0110	10
0802L679-002	G007	W	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0110	10
0802L679-002	G007	W	8270C	4-Nitroaniline	100-01-6	08LE0110	50
0802L679-002	G007	W	8270C	4-Nitrophenol	100-02-7	08LE0110	50
0802L679-002	G007	W	8270C	Acenaphthene	83-32-9	08LE0110	10
0802L679-002	G007	W	8270C	Acenaphthylene	208-96-8	08LE0110	10
0802L679-002	G007	W	8270C	Aniline	62-53-3	08LE0110	10
0802L679-002	G007	W	8270C	Anthracene	120-12-7	08LE0110	10
0802L679-002	G007	W	8270C	Benzidine	92-87-5	08LE0110	50
0802L679-002	G007	W	8270C	Benzo(a)anthracen	56-55-3	08LE0110	10
0802L679-002	G007	W	8270C	Benzo(a)pyrene	50-32-8	08LE0110	10
0802L679-002	G007	W	8270C	Benzo(b)fluoranth	205-99-2	08LE0110	10
0802L679-002	G007	W	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0110	10
0802L679-002	G007	W	8270C	Benzo(k)fluoranth	207-08-9	08LE0110	10
0802L679-002	G007	W	8270C	BENZOIC ACID	65-85-0	08LE0110	10
0802L679-002	G007	W	8270C	Benzyl alcohol	100-51-6	08LE0110	10
0802L679-002	G007	W	8270C	bis(2-Chloroethox	111-91-1	08LE0110	10
0802L679-002	G007	W	8270C	bis(2-Chloroethyl)	111-44-4	08LE0110	10
0802L679-002	G007	W	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0110	0.8
0802L679-002	G007	W	8270C	Butylbenzylphthal	85-68-7	08LE0110	10
0802L679-002	G007	W	8270C	Carbazole	86-74-8	08LE0110	10
0802L679-002	G007	W	8270C	Chrysene	218-01-9	08LE0110	10
0802L679-002	G007	W	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0110	10
0802L679-002	G007	W	8270C	Dibenzofuran	132-64-9	08LE0110	10
0802L679-002	G007	W	8270C	Diethylphthalate	84-66-2	08LE0110	10
0802L679-002	G007	W	8270C	Dimethylphthalate	131-11-3	08LE0110	10
0802L679-002	G007	W	8270C	Di-n-butylphthalat	84-74-2	08LE0110	10
0802L679-002	G007	W	8270C	Di-n-octyl phthala	117-84-0	08LE0110	10
0802L679-002	G007	W	8270C	Fluoranthene	206-44-0	08LE0110	10
0802L679-002	G007	W	8270C	Fluorene	86-73-7	08LE0110	10
0802L679-002	G007	W	8270C	Hexachlorobenzen	118-74-1	08LE0110	10
0802L679-002	G007	W	8270C	Hexachlorobutadi	87-68-3	08LE0110	10
0802L679-002	G007	W	8270C	Hexachlorocyclop	77-47-4	08LE0110	10

0802L679-002	G007	W	8270C	Hexachloroethane	67-72-1	08LE0110	10
0802L679-002	G007	W	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0110	10
0802L679-002	G007	W	8270C	Isophorone	78-59-1	08LE0110	10
0802L679-002	G007	W	8270C	Naphthalene	91-20-3	08LE0110	10
0802L679-002	G007	W	8270C	Nitrobenzene	98-95-3	08LE0110	10
0802L679-002	G007	W	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0110	10
0802L679-002	G007	W	8270C	N-Nitrosodipheny	86-30-6	08LE0110	10
0802L679-002	G007	W	8270C	Pentachlorophenc	87-86-5	08LE0110	50
0802L679-002	G007	W	8270C	Phenanthrene	85-01-8	08LE0110	10
0802L679-002	G007	W	8270C	Phenol	108-95-2	08LE0110	10
0802L679-002	G007	W	8270C	Pyrene	129-00-0	08LE0110	10
0802L679-002	G007	W	8270C	Pyridine	110-86-1	08LE0110	10
0802L679-003	G008	W	8082	Aroclor-1016	12674-11-2	08LE0111	0.4
0802L679-003	G008	W	8082	Aroclor-1221	11104-28-2	08LE0111	0.4
0802L679-003	G008	W	8082	Aroclor-1232	11141-16-5	08LE0111	0.4
0802L679-003	G008	W	8082	Aroclor-1242	53469-21-9	08LE0111	0.4
0802L679-003	G008	W	8082	Aroclor-1248	12672-29-6	08LE0111	0.4
0802L679-003	G008	W	8082	Aroclor-1254	11097-69-1	08LE0111	0.4
0802L679-003	G008	W	8082	Aroclor-1260	11096-82-5	08LE0111	0.4
0802L679-003	G008	W	9014	Cyanide	57-12-5	08LCB12	5
0802L679-003	G008	W	9034	Sulfide	18496-25-8	08LSD012	1
0802L679-003	G008	W	9056	Bromide	24959-67-9	08LICC17	0.25
0802L679-003	G008	W	9056	Chloride	16887-00-6	08LICA17	9.3
0802L679-003	G008	W	9056	Fluoride	16984-48-8	08LIC017	0.29
0802L679-003	G008	W	9056	Nitrate	14797-55-8	08LICD17	18.4
0802L679-003	G008	W	9056	Nitrite	14797-65-0	08LICB17	0.25
0802L679-003	G008	W	9056	Phosphate	14265-44-2	08LICE17	0.25
0802L679-003	G008	W	9056	Sulfate	14808-79-8	08LICF17	23.6
0802L679-003	G008	W	9066	Phenol	108-95-2	08LPL006	5
0802L679-003	G008	W	6010B	Aluminum, Total	7429-90-5	08L0091	10
0802L679-003	G008	W	6010B	Antimony, Total	7440-36-0	08L0091	0.75
0802L679-003	G008	W	6010B	Arsenic, Total	7440-38-2	08L0091	3.4
0802L679-003	G008	W	6010B	Barium, Total	7440-39-3	08L0091	36
0802L679-003	G008	W	6010B	Beryllium, Total	7440-41-7	08L0091	0.12
0802L679-003	G008	W	6010B	Boron, Total	7440-42-8	08L0091	17.1
0802L679-003	G008	W	6010B	Cadmium, Total	7440-43-9	08L0091	0.12
0802L679-003	G008	W	6010B	Calcium, Total	7440-70-2	08L0091	40300
0802L679-003	G008	W	6010B	Chromium, Total	7440-47-3	08L0091	101
0802L679-003	G008	W	6010B	Cobalt, Total	7440-48-4	08L0091	0.5
0802L679-003	G008	W	6010B	Copper, Total	7440-50-8	08L0091	0.58
0802L679-003	G008	W	6010B	Iron, Total	7439-89-6	08L0091	36.4
0802L679-003	G008	W	6010B	Lead, Total	7439-92-1	08L0091	0.75
0802L679-003	G008	W	6010B	Magnesium, Total	7439-95-4	08L0091	13900
0802L679-003	G008	W	6010B	Manganese, Total	7439-96-5	08L0091	0.48
0802L679-003	G008	W	6010B	Molybdenum, Tot	7439-98-7	08L0091	9.5
0802L679-003	G008	W	6010B	Nickel, Total	7440-02-0	08L0091	0.52
0802L679-003	G008	W	6010B	Potassium, Total	7440-09-7	08L0091	5060

0802L679-003	G008	W	6010B	Selenium, Total	7782-49-2	08L0091	3.5
0802L679-003	G008	W	6010B	Silicon, Total	7440-21-3	08L0091	20700
0802L679-003	G008	W	6010B	Silver, Total	7440-22-4	08L0091	0.25
0802L679-003	G008	W	6010B	Sodium, Total	7440-23-5	08L0091	16800
0802L679-003	G008	W	6010B	Strontium, Total	7440-24-6	08L0091	183
0802L679-003	G008	W	6010B	Thallium, Total	7440-28-0	08L0091	1.5
0802L679-003	G008	W	6010B	Tin, Total	7440-31-5	08L0091	1.5
0802L679-003	G008	W	6010B	Titanium, Total	7440-32-6	08L0091	0.84
0802L679-003	G008	W	6010B	Uranium, Total	7440-61-1	08L0091	5
0802L679-003	G008	W	6010B	Vanadium, Total	7440-62-2	08L0091	26.1
0802L679-003	G008	W	6010B	Zinc, Total	7440-66-6	08L0091	1.5
0802L679-003	G008	W	7196A	Chromium (VI)	18540-29-9	08LVIA21	0.097
0802L679-003	G008	W	7470A	Mercury, Total	7439-97-6	08C0042	0.09
0802L679-003	G008	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG044	5
0802L679-003	G008	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG044	2
0802L679-003	G008	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG044	5
0802L679-003	G008	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG044	5
0802L679-003	G008	W	8260B	1,1-Dichloroethan	75-34-3	08LVG044	4
0802L679-003	G008	W	8260B	1,1-Dichloroethen	75-35-4	08LVG044	5
0802L679-003	G008	W	8260B	1,1-dichloroprope	563-58-6	08LVG044	5
0802L679-003	G008	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG044	5
0802L679-003	G008	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG044	5
0802L679-003	G008	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG044	5
0802L679-003	G008	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG044	5
0802L679-003	G008	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG044	10
0802L679-003	G008	W	8260B	1,2-Dibromoethar	106-93-4	08LVG044	5
0802L679-003	G008	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG044	5
0802L679-003	G008	W	8260B	1,2-Dichloroethan	107-06-2	08LVG044	5
0802L679-003	G008	W	8260B	1,2-Dichloroethan	17060-07-0	08LVG044	103
0802L679-003	G008	W	8260B	1,2-Dichloroethen	540-59-0	08LVG044	4
0802L679-003	G008	W	8260B	1,2-Dichloropropa	78-87-5	08LVG044	5
0802L679-003	G008	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG044	5
0802L679-003	G008	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG044	5
0802L679-003	G008	W	8260B	1,3-Dichloropropa	142-28-9	08LVG044	5
0802L679-003	G008	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG044	5
0802L679-003	G008	W	8260B	2,2-Dichloropropa	594-20-7	08LVG044	5
0802L679-003	G008	W	8260B	2-Butanone	78-93-3	08LVG044	10
0802L679-003	G008	W	8260B	2-Chlorotoluene	95-49-8	08LVG044	5
0802L679-003	G008	W	8260B	2-hexanone	591-78-6	08LVG044	10
0802L679-003	G008	W	8260B	2-Nitropropane	79-46-9	08LVG044	20
0802L679-003	G008	W	8260B	3-Chloropropene	107-05-1	08LVG044	10
0802L679-003	G008	W	8260B	4-Chlorotoluene	106-43-4	08LVG044	5
0802L679-003	G008	W	8260B	4-Isopropyltoluen	99-87-6	08LVG044	5
0802L679-003	G008	W	8260B	4-Methyl-2-pentar	108-10-1	08LVG044	10
0802L679-003	G008	W	8260B	Acetone	67-64-1	08LVG044	10
0802L679-003	G008	W	8260B	Acrylonitrile	107-13-1	08LVG044	10
0802L679-003	G008	W	8260B	Benzene	71-43-2	08LVG044	5

0802L679-003	G008	W	8260B	Bromobenzene	108-86-1	08LVG044	5
0802L679-003	G008	W	8260B	Bromochlorometh	74-97-5	08LVG044	5
0802L679-003	G008	W	8260B	Bromodichlorome	75-27-4	08LVG044	5
0802L679-003	G008	W	8260B	Bromofluorobenze	460-00-4	08LVG044	100
0802L679-003	G008	W	8260B	Bromoform	75-25-2	08LVG044	5
0802L679-003	G008	W	8260B	Bromomethane	74-83-9	08LVG044	10
0802L679-003	G008	W	8260B	Carbon Disulfide	75-15-0	08LVG044	5
0802L679-003	G008	W	8260B	Carbon Tetrachlor	56-23-5	08LVG044	5
0802L679-003	G008	W	8260B	Chlorobenzene	108-90-7	08LVG044	5
0802L679-003	G008	W	8260B	Chloroethane	75-00-3	08LVG044	10
0802L679-003	G008	W	8260B	Chloroform	67-66-3	08LVG044	21
0802L679-003	G008	W	8260B	Chloromethane	74-87-3	08LVG044	10
0802L679-003	G008	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG044	4
0802L679-003	G008	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG044	5
0802L679-003	G008	W	8260B	Dibromochlorome	124-48-1	08LVG044	5
0802L679-003	G008	W	8260B	Dibromomethane	74-95-3	08LVG044	5
0802L679-003	G008	W	8260B	Dichlorodifluorom	75-71-8	08LVG044	10
0802L679-003	G008	W	8260B	Diethylether	60-29-7	08LVG044	10
0802L679-003	G008	W	8260B	Ethylbenzene	100-41-4	08LVG044	5
0802L679-003	G008	W	8260B	Ethylmethacrylate	97-63-2	08LVG044	5
0802L679-003	G008	W	8260B	Freon 113	76-13-1	08LVG044	5
0802L679-003	G008	W	8260B	Hexachlorobutadi	87-68-3	08LVG044	5
0802L679-003	G008	W	8260B	Iodomethane	74-88-4	08LVG044	10
0802L679-003	G008	W	8260B	Isopropylbenzene	98-82-8	08LVG044	5
0802L679-003	G008	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG044	5
0802L679-003	G008	W	8260B	Methacrylonitrile	126-98-7	08LVG044	10
0802L679-003	G008	W	8260B	Methylene Chloric	75-09-2	08LVG044	1
0802L679-003	G008	W	8260B	Methylmethacryla	80-62-6	08LVG044	5
0802L679-003	G008	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG044	5
0802L679-003	G008	W	8260B	Naphthalene	91-20-3	08LVG044	5
0802L679-003	G008	W	8260B	n-butylbenzene	104-51-8	08LVG044	5
0802L679-003	G008	W	8260B	n-propylbenzene	103-65-1	08LVG044	5
0802L679-003	G008	W	8260B	o-Xylene	95-47-6	08LVG044	5
0802L679-003	G008	W	8260B	Pentachloroethan	76-01-7	08LVG044	10
0802L679-003	G008	W	8260B	sec-butylbenzene	135-98-8	08LVG044	5
0802L679-003	G008	W	8260B	Styrene	100-42-5	08LVG044	5
0802L679-003	G008	W	8260B	tert-butylbenzene	98-06-6	08LVG044	5
0802L679-003	G008	W	8260B	Tetrachloroethene	127-18-4	08LVG044	5
0802L679-003	G008	W	8260B	Toluene	108-88-3	08LVG044	5
0802L679-003	G008	W	8260B	Toluene-d8	2037-26-5	08LVG044	102
0802L679-003	G008	W	8260B	trans-1,2-dichloro	156-60-5	08LVG044	5
0802L679-003	G008	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG044	5
0802L679-003	G008	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG044	10
0802L679-003	G008	W	8260B	Trichloroethene	79-01-6	08LVG044	25
0802L679-003	G008	W	8260B	Trichlorofluorome	75-69-4	08LVG044	5
0802L679-003	G008	W	8260B	Vinyl Chloride	75-01-4	08LVG044	10
0802L679-003	G008	W	8260B	Xylene (total)	1330-20-7	08LVG044	5

0802L679-003	G008	W	8270C	1,1-Biphenyl	92-52-4	08LE0110	10
0802L679-003	G008	W	8270C	1,2,4-Trichlorober	120-82-1	08LE0110	10
0802L679-003	G008	W	8270C	1,2-Diphenylhydra	122-66-7	08LE0110	10
0802L679-003	G008	W	8270C	1-Methylnaphthal	90-12-0	08LE0110	10
0802L679-003	G008	W	8270C	2,2'-oxybis(1-Chlo	108-60-1	08LE0110	10
0802L679-003	G008	W	8270C	2,4,5-Trichlorophe	95-95-4	08LE0110	10
0802L679-003	G008	W	8270C	2,4,6-Trichlorophe	88-06-2	08LE0110	10
0802L679-003	G008	W	8270C	2,4-Dichlorophenc	120-83-2	08LE0110	10
0802L679-003	G008	W	8270C	2,4-Dimethylphen	105-67-9	08LE0110	10
0802L679-003	G008	W	8270C	2,4-Dinitrophenol	51-28-5	08LE0110	50
0802L679-003	G008	W	8270C	2,4-Dinitrotoluene	121-14-2	08LE0110	10
0802L679-003	G008	W	8270C	2,6-Dinitrotoluene	606-20-2	08LE0110	10
0802L679-003	G008	W	8270C	2-Chloronaphthale	91-58-7	08LE0110	10
0802L679-003	G008	W	8270C	2-Chlorophenol	95-57-8	08LE0110	10
0802L679-003	G008	W	8270C	2-Methylnaphthal	91-57-6	08LE0110	10
0802L679-003	G008	W	8270C	2-Methylphenol	95-48-7	08LE0110	10
0802L679-003	G008	W	8270C	2-Nitroaniline	88-74-4	08LE0110	50
0802L679-003	G008	W	8270C	2-Nitrophenol	88-75-5	08LE0110	10
0802L679-003	G008	W	8270C	3,3-Dichlorobenzi	91-94-1	08LE0110	20
0802L679-003	G008	W	8270C	3-and/or 4-Methy	1319-77-3	08LE0110	10
0802L679-003	G008	W	8270C	3-Nitroaniline	99-09-2	08LE0110	50
0802L679-003	G008	W	8270C	4,6-Dinitro-2-metl	534-52-1	08LE0110	50
0802L679-003	G008	W	8270C	4-Bromophenyl-pl	101-55-3	08LE0110	10
0802L679-003	G008	W	8270C	4-Chloro-3-methy	59-50-7	08LE0110	10
0802L679-003	G008	W	8270C	4-Chloroaniline	106-47-8	08LE0110	10
0802L679-003	G008	W	8270C	4-Chlorophenyl-ph	7005-72-3	08LE0110	10
0802L679-003	G008	W	8270C	4-Nitroaniline	100-01-6	08LE0110	50
0802L679-003	G008	W	8270C	4-Nitrophenol	100-02-7	08LE0110	50
0802L679-003	G008	W	8270C	Acenaphthene	83-32-9	08LE0110	10
0802L679-003	G008	W	8270C	Acenaphthylene	208-96-8	08LE0110	10
0802L679-003	G008	W	8270C	Aniline	62-53-3	08LE0110	10
0802L679-003	G008	W	8270C	Anthracene	120-12-7	08LE0110	10
0802L679-003	G008	W	8270C	Benzidine	92-87-5	08LE0110	50
0802L679-003	G008	W	8270C	Benzo(a)anthracer	56-55-3	08LE0110	10
0802L679-003	G008	W	8270C	Benzo(a)pyrene	50-32-8	08LE0110	10
0802L679-003	G008	W	8270C	Benzo(b)fluoranth	205-99-2	08LE0110	10
0802L679-003	G008	W	8270C	Benzo(g,h,i)peryle	191-24-2	08LE0110	10
0802L679-003	G008	W	8270C	Benzo(k)fluoranth	207-08-9	08LE0110	10
0802L679-003	G008	W	8270C	BENZOIC ACID	65-85-0	08LE0110	10
0802L679-003	G008	W	8270C	Benzyl alcohol	100-51-6	08LE0110	10
0802L679-003	G008	W	8270C	bis(2-Chloroethox	111-91-1	08LE0110	10
0802L679-003	G008	W	8270C	bis(2-Chloroethyl)	111-44-4	08LE0110	10
0802L679-003	G008	W	8270C	bis(2-Ethylhexyl)p	117-81-7	08LE0110	1
0802L679-003	G008	W	8270C	Butylbenzylphthal	85-68-7	08LE0110	10
0802L679-003	G008	W	8270C	Carbazole	86-74-8	08LE0110	10
0802L679-003	G008	W	8270C	Chrysene	218-01-9	08LE0110	10
0802L679-003	G008	W	8270C	Dibenzo(a,h)anthr	53-70-3	08LE0110	10

0802L679-003	G008	W	8270C	Dibenzofuran	132-64-9	08LE0110	10
0802L679-003	G008	W	8270C	Diethylphthalate	84-66-2	08LE0110	10
0802L679-003	G008	W	8270C	Dimethylphthalate	131-11-3	08LE0110	10
0802L679-003	G008	W	8270C	Di-n-butylphthalat	84-74-2	08LE0110	10
0802L679-003	G008	W	8270C	Di-n-octyl phthala	117-84-0	08LE0110	10
0802L679-003	G008	W	8270C	Fluoranthene	206-44-0	08LE0110	10
0802L679-003	G008	W	8270C	Fluorene	86-73-7	08LE0110	10
0802L679-003	G008	W	8270C	Hexachlorobenzer	118-74-1	08LE0110	10
0802L679-003	G008	W	8270C	Hexachlorobutadi	87-68-3	08LE0110	10
0802L679-003	G008	W	8270C	Hexachlorocyclop	77-47-4	08LE0110	10
0802L679-003	G008	W	8270C	Hexachloroethane	67-72-1	08LE0110	10
0802L679-003	G008	W	8270C	Indeno(1,2,3-cd)p	193-39-5	08LE0110	10
0802L679-003	G008	W	8270C	Isophorone	78-59-1	08LE0110	10
0802L679-003	G008	W	8270C	Naphthalene	91-20-3	08LE0110	10
0802L679-003	G008	W	8270C	Nitrobenzene	98-95-3	08LE0110	10
0802L679-003	G008	W	8270C	N-Nitroso-di-n-pro	621-64-7	08LE0110	10
0802L679-003	G008	W	8270C	N-Nitrosodipheny	86-30-6	08LE0110	10
0802L679-003	G008	W	8270C	Pentachlorophenc	87-86-5	08LE0110	50
0802L679-003	G008	W	8270C	Phenanthrene	85-01-8	08LE0110	10
0802L679-003	G008	W	8270C	Phenol	108-95-2	08LE0110	10
0802L679-003	G008	W	8270C	Pyrene	129-00-0	08LE0110	10
0802L679-003	G008	W	8270C	Pyridine	110-86-1	08LE0110	10
0802L613-004TB	TRIP BLANK	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,1-Dichloroethan	75-34-3	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1-Dichloroethan	75-34-3	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1-Dichloroethan	75-34-3	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,1-Dichloroethen	75-35-4	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1-Dichloroethen	75-35-4	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1-Dichloroethen	75-35-4	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,1-dichloroprope	563-58-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,1-dichloroprope	563-58-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,1-dichloroprope	563-58-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG032	5

0803L688-003TB	TRIP BLANI	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	1,2-Dibromo-3-chl	96-12-8	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	1,2-Dibromoethar	106-93-4	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2-Dibromoethar	106-93-4	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2-Dibromoethar	106-93-4	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2-Dichloroethan	107-06-2	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2-Dichloroethan	107-06-2	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2-Dichloroethan	107-06-2	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2-Dichloroethen	540-59-0	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2-Dichloroethen	540-59-0	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2-Dichloroethen	540-59-0	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,2-Dichloropropa	78-87-5	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,2-Dichloropropa	78-87-5	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,2-Dichloropropa	78-87-5	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,3-Dichloropropa	142-28-9	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,3-Dichloropropa	142-28-9	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,3-Dichloropropa	142-28-9	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	2,2-Dichloropropa	594-20-7	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	2,2-Dichloropropa	594-20-7	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	2,2-Dichloropropa	594-20-7	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	2-Butanone	78-93-3	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	2-Butanone	78-93-3	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	2-Butanone	78-93-3	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	2-Chlorotoluene	95-49-8	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	2-Chlorotoluene	95-49-8	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	2-Chlorotoluene	95-49-8	08LVG047	5

0802L613-004TB	TRIP BLANK	W	8260B	2-hexanone	591-78-6	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	2-hexanone	591-78-6	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	2-hexanone	591-78-6	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	2-Nitropropane	79-46-9	08LVG032	20
0803L688-003TB	TRIP BLANK	W	8260B	2-Nitropropane	79-46-9	08LVG045	20
0803L726-005TB	TRIP BLANK	W	8260B	2-Nitropropane	79-46-9	08LVG047	20
0802L613-004TB	TRIP BLANK	W	8260B	3-Chloropropene	107-05-1	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	3-Chloropropene	107-05-1	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	3-Chloropropene	107-05-1	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	4-Chlorotoluene	106-43-4	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	4-Chlorotoluene	106-43-4	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	4-Chlorotoluene	106-43-4	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	4-Isopropyltoluen	99-87-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	4-Isopropyltoluen	99-87-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	4-Isopropyltoluen	99-87-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	4-Methyl-2-penta	108-10-1	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	4-Methyl-2-penta	108-10-1	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	4-Methyl-2-penta	108-10-1	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	Acetone	67-64-1	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	Acetone	67-64-1	08LVG045	3
0803L726-005TB	TRIP BLANK	W	8260B	Acetone	67-64-1	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	Acrylonitrile	107-13-1	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	Acrylonitrile	107-13-1	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	Acrylonitrile	107-13-1	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	Benzene	71-43-2	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Benzene	71-43-2	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Benzene	71-43-2	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Bromobenzene	108-86-1	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Bromobenzene	108-86-1	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Bromobenzene	108-86-1	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Bromochlorometh	74-97-5	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Bromochlorometh	74-97-5	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Bromochlorometh	74-97-5	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Bromodichlorome	75-27-4	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Bromodichlorome	75-27-4	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Bromodichlorome	75-27-4	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Bromoform	75-25-2	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Bromoform	75-25-2	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Bromoform	75-25-2	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Bromomethane	74-83-9	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	Bromomethane	74-83-9	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	Bromomethane	74-83-9	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	Carbon Disulfide	75-15-0	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Carbon Disulfide	75-15-0	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Carbon Disulfide	75-15-0	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Carbon Tetrachlor	56-23-5	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Carbon Tetrachlor	56-23-5	08LVG045	5

0803L726-005TB	TRIP BLANI	W	8260B	Carbon Tetrachlor	56-23-5	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Chlorobenzene	108-90-7	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Chlorobenzene	108-90-7	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Chlorobenzene	108-90-7	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Chloroethane	75-00-3	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	Chloroethane	75-00-3	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	Chloroethane	75-00-3	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	Chloroform	67-66-3	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Chloroform	67-66-3	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Chloroform	67-66-3	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Chloromethane	74-87-3	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	Chloromethane	74-87-3	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	Chloromethane	74-87-3	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Dibromochlorome	124-48-1	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Dibromochlorome	124-48-1	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Dibromochlorome	124-48-1	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Dibromomethane	74-95-3	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Dibromomethane	74-95-3	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Dibromomethane	74-95-3	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Dichlorodifluorom	75-71-8	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	Dichlorodifluorom	75-71-8	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	Dichlorodifluorom	75-71-8	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	Diethylether	60-29-7	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	Diethylether	60-29-7	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	Diethylether	60-29-7	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	Ethylbenzene	100-41-4	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Ethylbenzene	100-41-4	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Ethylbenzene	100-41-4	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Ethylmethacrylate	97-63-2	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Ethylmethacrylate	97-63-2	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Ethylmethacrylate	97-63-2	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Freon 113	76-13-1	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Freon 113	76-13-1	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Freon 113	76-13-1	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Hexachlorobutadi	87-68-3	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Hexachlorobutadi	87-68-3	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Hexachlorobutadi	87-68-3	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Iodomethane	74-88-4	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	Iodomethane	74-88-4	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	Iodomethane	74-88-4	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	Isopropylbenzene	98-82-8	08LVG032	5

0803L688-003TB	TRIP BLANK	W	8260B	Isopropylbenzene	98-82-8	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Isopropylbenzene	98-82-8	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Methacrylonitrile	126-98-7	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	Methacrylonitrile	126-98-7	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	Methacrylonitrile	126-98-7	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	Methylene Chloric	75-09-2	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Methylene Chloric	75-09-2	08LVG045	11
0803L726-005TB	TRIP BLANK	W	8260B	Methylene Chloric	75-09-2	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Methylmethacryla	80-62-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Methylmethacryla	80-62-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Methylmethacryla	80-62-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Naphthalene	91-20-3	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Naphthalene	91-20-3	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Naphthalene	91-20-3	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	n-butylbenzene	104-51-8	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	n-butylbenzene	104-51-8	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	n-butylbenzene	104-51-8	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	n-propylbenzene	103-65-1	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	n-propylbenzene	103-65-1	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	n-propylbenzene	103-65-1	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	o-Xylene	95-47-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	o-Xylene	95-47-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	o-Xylene	95-47-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Pentachloroethan	76-01-7	08LVG032	10
0803L688-003TB	TRIP BLANK	W	8260B	Pentachloroethan	76-01-7	08LVG045	10
0803L726-005TB	TRIP BLANK	W	8260B	Pentachloroethan	76-01-7	08LVG047	10
0802L613-004TB	TRIP BLANK	W	8260B	sec-butylbenzene	135-98-8	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	sec-butylbenzene	135-98-8	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	sec-butylbenzene	135-98-8	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Styrene	100-42-5	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Styrene	100-42-5	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Styrene	100-42-5	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	tert-butylbenzene	98-06-6	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	tert-butylbenzene	98-06-6	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	tert-butylbenzene	98-06-6	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Tetrachloroethene	127-18-4	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Tetrachloroethene	127-18-4	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Tetrachloroethene	127-18-4	08LVG047	5
0802L613-004TB	TRIP BLANK	W	8260B	Toluene	108-88-3	08LVG032	5
0803L688-003TB	TRIP BLANK	W	8260B	Toluene	108-88-3	08LVG045	5
0803L726-005TB	TRIP BLANK	W	8260B	Toluene	108-88-3	08LVG047	5

0802L613-004TB	TRIP BLANI	W	8260B	trans-1,2-dichloro	156-60-5	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	trans-1,2-dichloro	156-60-5	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	trans-1,2-dichloro	156-60-5	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	Trichloroethene	79-01-6	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Trichloroethene	79-01-6	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Trichloroethene	79-01-6	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Trichlorofluorome	75-69-4	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Trichlorofluorome	75-69-4	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Trichlorofluorome	75-69-4	08LVG047	5
0802L613-004TB	TRIP BLANI	W	8260B	Vinyl Chloride	75-01-4	08LVG032	10
0803L688-003TB	TRIP BLANI	W	8260B	Vinyl Chloride	75-01-4	08LVG045	10
0803L726-005TB	TRIP BLANI	W	8260B	Vinyl Chloride	75-01-4	08LVG047	10
0802L613-004TB	TRIP BLANI	W	8260B	Xylene (total)	1330-20-7	08LVG032	5
0803L688-003TB	TRIP BLANI	W	8260B	Xylene (total)	1330-20-7	08LVG045	5
0803L726-005TB	TRIP BLANI	W	8260B	Xylene (total)	1330-20-7	08LVG047	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG023	5

0802L570-004TB	VOA TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,1-dichloroprope	563-58-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,1-dichloroprope	563-58-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,1-dichloroprope	563-58-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,1-dichloroprope	563-58-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,1-dichloroprope	563-58-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG027	2
0802L679-004TB	VOA TRIP B	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	1,2-Dibromoethar	106-93-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2-Dibromoethar	106-93-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2-Dibromoethar	106-93-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2-Dibromoethar	106-93-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2-Dibromoethar	106-93-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2-Dichloroethan	107-06-2	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2-Dichloroethan	107-06-2	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2-Dichloroethan	107-06-2	08LVG044	5

0802L680-004TB	VOA TRIP B	W	8260B	1,2-Dichloroethan	107-06-2	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2-Dichloroethan	107-06-2	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2-Dichloroethen	540-59-0	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2-Dichloroethen	540-59-0	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2-Dichloroethen	540-59-0	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2-Dichloroethen	540-59-0	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2-Dichloroethen	540-59-0	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,2-Dichloropropa	78-87-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,2-Dichloropropa	78-87-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,2-Dichloropropa	78-87-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,2-Dichloropropa	78-87-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,2-Dichloropropa	78-87-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,3-Dichloropropa	142-28-9	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,3-Dichloropropa	142-28-9	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,3-Dichloropropa	142-28-9	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,3-Dichloropropa	142-28-9	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,3-Dichloropropa	142-28-9	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	2,2-Dichloropropa	594-20-7	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	2,2-Dichloropropa	594-20-7	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	2,2-Dichloropropa	594-20-7	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	2,2-Dichloropropa	594-20-7	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	2,2-Dichloropropa	594-20-7	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	2-Butanone	78-93-3	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	2-Butanone	78-93-3	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	2-Butanone	78-93-3	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	2-Butanone	78-93-3	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	2-Butanone	78-93-3	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	2-Chlorotoluene	95-49-8	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	2-Chlorotoluene	95-49-8	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	2-Chlorotoluene	95-49-8	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	2-Chlorotoluene	95-49-8	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	2-Chlorotoluene	95-49-8	08LVG049	5

0802L535-006TB	VOA TRIP E	W	8260B	2-hexanone	591-78-6	08LVG023	10
0802L570-004TB	VOA TRIP E	W	8260B	2-hexanone	591-78-6	08LVG027	10
0802L679-004TB	VOA TRIP E	W	8260B	2-hexanone	591-78-6	08LVG044	10
0802L680-004TB	VOA TRIP E	W	8260B	2-hexanone	591-78-6	08LVG045	10
0803L755-003TB	VOA TRIP E	W	8260B	2-hexanone	591-78-6	08LVG049	10
0802L535-006TB	VOA TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG023	20
0802L570-004TB	VOA TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG027	20
0802L679-004TB	VOA TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG044	20
0802L680-004TB	VOA TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG045	20
0803L755-003TB	VOA TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG049	20
0802L535-006TB	VOA TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG023	10
0802L570-004TB	VOA TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG027	10
0802L679-004TB	VOA TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG044	10
0802L680-004TB	VOA TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG045	10
0803L755-003TB	VOA TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG049	10
0802L535-006TB	VOA TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG023	5
0802L570-004TB	VOA TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG027	5
0802L679-004TB	VOA TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG044	5
0802L680-004TB	VOA TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG045	5
0803L755-003TB	VOA TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG049	5
0802L535-006TB	VOA TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG023	5
0802L570-004TB	VOA TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG027	5
0802L679-004TB	VOA TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG044	5
0802L680-004TB	VOA TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG045	5
0803L755-003TB	VOA TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG049	5
0802L535-006TB	VOA TRIP E	W	8260B	4-Methyl-2-penta	108-10-1	08LVG023	10
0802L570-004TB	VOA TRIP E	W	8260B	4-Methyl-2-penta	108-10-1	08LVG027	10
0802L679-004TB	VOA TRIP E	W	8260B	4-Methyl-2-penta	108-10-1	08LVG044	10
0802L680-004TB	VOA TRIP E	W	8260B	4-Methyl-2-penta	108-10-1	08LVG045	10
0803L755-003TB	VOA TRIP E	W	8260B	4-Methyl-2-penta	108-10-1	08LVG049	10
0802L535-006TB	VOA TRIP E	W	8260B	Acetone	67-64-1	08LVG023	10
0802L570-004TB	VOA TRIP E	W	8260B	Acetone	67-64-1	08LVG027	10
0802L679-004TB	VOA TRIP E	W	8260B	Acetone	67-64-1	08LVG044	10
0802L680-004TB	VOA TRIP E	W	8260B	Acetone	67-64-1	08LVG045	10
0803L755-003TB	VOA TRIP E	W	8260B	Acetone	67-64-1	08LVG049	10
0802L535-006TB	VOA TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG023	10
0802L570-004TB	VOA TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG027	10
0802L679-004TB	VOA TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG044	10
0802L680-004TB	VOA TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG045	10
0803L755-003TB	VOA TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG049	10
0802L535-006TB	VOA TRIP E	W	8260B	Benzene	71-43-2	08LVG023	5
0802L570-004TB	VOA TRIP E	W	8260B	Benzene	71-43-2	08LVG027	5
0802L679-004TB	VOA TRIP E	W	8260B	Benzene	71-43-2	08LVG044	5
0802L680-004TB	VOA TRIP E	W	8260B	Benzene	71-43-2	08LVG045	5
0803L755-003TB	VOA TRIP E	W	8260B	Benzene	71-43-2	08LVG049	5
0802L535-006TB	VOA TRIP E	W	8260B	Bromobenzene	108-86-1	08LVG023	5
0802L570-004TB	VOA TRIP E	W	8260B	Bromobenzene	108-86-1	08LVG027	5

0802L679-004TB	VOA TRIP B	W	8260B	Bromobenzene	108-86-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Bromobenzene	108-86-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Bromobenzene	108-86-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Bromochlorometh	74-97-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Bromochlorometh	74-97-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Bromochlorometh	74-97-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Bromochlorometh	74-97-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Bromochlorometh	74-97-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Bromodichlorome	75-27-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Bromodichlorome	75-27-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Bromodichlorome	75-27-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Bromodichlorome	75-27-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Bromodichlorome	75-27-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Bromoform	75-25-2	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Bromoform	75-25-2	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Bromoform	75-25-2	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Bromoform	75-25-2	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Bromoform	75-25-2	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Bromomethane	74-83-9	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Bromomethane	74-83-9	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Bromomethane	74-83-9	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Bromomethane	74-83-9	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Bromomethane	74-83-9	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Carbon Disulfide	75-15-0	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Carbon Disulfide	75-15-0	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Carbon Disulfide	75-15-0	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Carbon Disulfide	75-15-0	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Carbon Disulfide	75-15-0	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Carbon Tetrachlor	56-23-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Carbon Tetrachlor	56-23-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Carbon Tetrachlor	56-23-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Carbon Tetrachlor	56-23-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Carbon Tetrachlor	56-23-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Chlorobenzene	108-90-7	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Chlorobenzene	108-90-7	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Chlorobenzene	108-90-7	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Chlorobenzene	108-90-7	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Chlorobenzene	108-90-7	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Chloroethane	75-00-3	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Chloroethane	75-00-3	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Chloroethane	75-00-3	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Chloroethane	75-00-3	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Chloroethane	75-00-3	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Chloroform	67-66-3	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Chloroform	67-66-3	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Chloroform	67-66-3	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Chloroform	67-66-3	08LVG045	5

0803L755-003TB	VOA TRIP B	W	8260B	Chloroform	67-66-3	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Chloromethane	74-87-3	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Chloromethane	74-87-3	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Chloromethane	74-87-3	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Chloromethane	74-87-3	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Chloromethane	74-87-3	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Dibromochlorome	124-48-1	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Dibromochlorome	124-48-1	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Dibromochlorome	124-48-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Dibromochlorome	124-48-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Dibromochlorome	124-48-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Dibromomethane	74-95-3	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Dibromomethane	74-95-3	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Dibromomethane	74-95-3	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Dibromomethane	74-95-3	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Dibromomethane	74-95-3	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Dichlorodifluorom	75-71-8	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Dichlorodifluorom	75-71-8	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Dichlorodifluorom	75-71-8	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Dichlorodifluorom	75-71-8	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Dichlorodifluorom	75-71-8	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Diethylether	60-29-7	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Diethylether	60-29-7	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Diethylether	60-29-7	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Diethylether	60-29-7	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Diethylether	60-29-7	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Ethylbenzene	100-41-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Ethylbenzene	100-41-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Ethylbenzene	100-41-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Ethylbenzene	100-41-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Ethylbenzene	100-41-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Ethylmethacrylate	97-63-2	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Ethylmethacrylate	97-63-2	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Ethylmethacrylate	97-63-2	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Ethylmethacrylate	97-63-2	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Ethylmethacrylate	97-63-2	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Freon 113	76-13-1	08LVG023	5

0802L570-004TB	VOA TRIP B	W	8260B	Freon 113	76-13-1	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Freon 113	76-13-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Freon 113	76-13-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Freon 113	76-13-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Hexachlorobutadi	87-68-3	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Hexachlorobutadi	87-68-3	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Hexachlorobutadi	87-68-3	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Hexachlorobutadi	87-68-3	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Hexachlorobutadi	87-68-3	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Iodomethane	74-88-4	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Iodomethane	74-88-4	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Iodomethane	74-88-4	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Iodomethane	74-88-4	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Iodomethane	74-88-4	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Isopropylbenzene	98-82-8	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Isopropylbenzene	98-82-8	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Isopropylbenzene	98-82-8	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Isopropylbenzene	98-82-8	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Isopropylbenzene	98-82-8	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Methacrylonitrile	126-98-7	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Methacrylonitrile	126-98-7	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Methacrylonitrile	126-98-7	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Methacrylonitrile	126-98-7	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Methacrylonitrile	126-98-7	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Methylene Chloric	75-09-2	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Methylene Chloric	75-09-2	08LVG027	4
0802L679-004TB	VOA TRIP B	W	8260B	Methylene Chloric	75-09-2	08LVG044	3
0802L680-004TB	VOA TRIP B	W	8260B	Methylene Chloric	75-09-2	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Methylene Chloric	75-09-2	08LVG049	6
0802L535-006TB	VOA TRIP B	W	8260B	Methylmethacryla	80-62-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Methylmethacryla	80-62-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Methylmethacryla	80-62-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Methylmethacryla	80-62-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Methylmethacryla	80-62-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Naphthalene	91-20-3	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Naphthalene	91-20-3	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Naphthalene	91-20-3	08LVG044	5

0802L680-004TB	VOA TRIP B	W	8260B	Naphthalene	91-20-3	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Naphthalene	91-20-3	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	n-butylbenzene	104-51-8	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	n-butylbenzene	104-51-8	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	n-butylbenzene	104-51-8	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	n-butylbenzene	104-51-8	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	n-butylbenzene	104-51-8	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	n-propylbenzene	103-65-1	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	n-propylbenzene	103-65-1	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	n-propylbenzene	103-65-1	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	n-propylbenzene	103-65-1	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	n-propylbenzene	103-65-1	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	o-Xylene	95-47-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	o-Xylene	95-47-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	o-Xylene	95-47-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	o-Xylene	95-47-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	o-Xylene	95-47-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Pentachloroethan	76-01-7	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Pentachloroethan	76-01-7	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Pentachloroethan	76-01-7	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Pentachloroethan	76-01-7	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Pentachloroethan	76-01-7	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	sec-butylbenzene	135-98-8	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	sec-butylbenzene	135-98-8	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	sec-butylbenzene	135-98-8	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	sec-butylbenzene	135-98-8	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	sec-butylbenzene	135-98-8	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Styrene	100-42-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Styrene	100-42-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Styrene	100-42-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Styrene	100-42-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Styrene	100-42-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	tert-butylbenzene	98-06-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	tert-butylbenzene	98-06-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	tert-butylbenzene	98-06-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	tert-butylbenzene	98-06-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	tert-butylbenzene	98-06-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Tetrachloroethene	127-18-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Tetrachloroethene	127-18-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Tetrachloroethene	127-18-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Tetrachloroethene	127-18-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Tetrachloroethene	127-18-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Toluene	108-88-3	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Toluene	108-88-3	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Toluene	108-88-3	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Toluene	108-88-3	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Toluene	108-88-3	08LVG049	5

0802L535-006TB	VOA TRIP B	W	8260B	trans-1,2-dichloro	156-60-5	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	trans-1,2-dichloro	156-60-5	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	trans-1,2-dichloro	156-60-5	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	trans-1,2-dichloro	156-60-5	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	trans-1,2-dichloro	156-60-5	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Trichloroethene	79-01-6	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Trichloroethene	79-01-6	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Trichloroethene	79-01-6	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Trichloroethene	79-01-6	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Trichloroethene	79-01-6	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Trichlorofluorome	75-69-4	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Trichlorofluorome	75-69-4	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Trichlorofluorome	75-69-4	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Trichlorofluorome	75-69-4	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Trichlorofluorome	75-69-4	08LVG049	5
0802L535-006TB	VOA TRIP B	W	8260B	Vinyl Chloride	75-01-4	08LVG023	10
0802L570-004TB	VOA TRIP B	W	8260B	Vinyl Chloride	75-01-4	08LVG027	10
0802L679-004TB	VOA TRIP B	W	8260B	Vinyl Chloride	75-01-4	08LVG044	10
0802L680-004TB	VOA TRIP B	W	8260B	Vinyl Chloride	75-01-4	08LVG045	10
0803L755-003TB	VOA TRIP B	W	8260B	Vinyl Chloride	75-01-4	08LVG049	10
0802L535-006TB	VOA TRIP B	W	8260B	Xylene (total)	1330-20-7	08LVG023	5
0802L570-004TB	VOA TRIP B	W	8260B	Xylene (total)	1330-20-7	08LVG027	5
0802L679-004TB	VOA TRIP B	W	8260B	Xylene (total)	1330-20-7	08LVG044	5
0802L680-004TB	VOA TRIP B	W	8260B	Xylene (total)	1330-20-7	08LVG045	5
0803L755-003TB	VOA TRIP B	W	8260B	Xylene (total)	1330-20-7	08LVG049	5
0802L575-002TB	VOA-TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG027	5
0802L610-007TB	VOA-TRIP B	W	8260B	1,1,1,2-Tetrachlor	630-20-6	08LVG032	5
0802L575-002TB	VOA-TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG027	5
0802L610-007TB	VOA-TRIP B	W	8260B	1,1,1-Trichloroeth	71-55-6	08LVG032	5
0802L575-002TB	VOA-TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG027	5
0802L610-007TB	VOA-TRIP B	W	8260B	1,1,2,2-Tetrachlor	79-34-5	08LVG032	5
0802L575-002TB	VOA-TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG027	5
0802L610-007TB	VOA-TRIP B	W	8260B	1,1,2-Trichloroeth	79-00-5	08LVG032	5
0802L575-002TB	VOA-TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG027	5
0802L610-007TB	VOA-TRIP B	W	8260B	1,1-Dichloroethan	75-34-3	08LVG032	5
0802L575-002TB	VOA-TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG027	5
0802L610-007TB	VOA-TRIP B	W	8260B	1,1-Dichloroethen	75-35-4	08LVG032	5

0802L575-002TB	VOA-TRIP E	W	8260B	1,1-dichloroprope	563-58-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,1-dichloroprope	563-58-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2,3-Trichlorober	87-61-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2,3-Trichloropro	96-18-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2,4-Trichlorober	120-82-1	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2,4-Trimethylbe	95-63-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	1,2-Dibromo-3-ch	96-12-8	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	1,2-Dibromoethar	106-93-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2-Dibromoethar	106-93-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2-Dichlorobenze	95-50-1	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2-Dichloroethan	107-06-2	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2-Dichloroethan	107-06-2	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2-Dichloroethen	540-59-0	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2-Dichloroethen	540-59-0	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,2-Dichloropropa	78-87-5	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,2-Dichloropropa	78-87-5	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,3,5-Trimethylbe	108-67-8	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,3-Dichlorobenze	541-73-1	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,3-Dichloropropa	142-28-9	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,3-Dichloropropa	142-28-9	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	1,4-Dichlorobenze	106-46-7	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	2,2-Dichloropropa	594-20-7	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	2,2-Dichloropropa	594-20-7	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	2-Butanone	78-93-3	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	2-Butanone	78-93-3	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	2-Chlorotoluene	95-49-8	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	2-Chlorotoluene	95-49-8	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	2-hexanone	591-78-6	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	2-hexanone	591-78-6	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG027	20
0802L610-007TB	VOA-TRIP E	W	8260B	2-Nitropropane	79-46-9	08LVG032	20
0802L575-002TB	VOA-TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	3-Chloropropene	107-05-1	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	4-Chlorotoluene	106-43-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	4-Isopropyltoluen	99-87-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	4-Methyl-2-penta	108-10-1	08LVG027	10

0802L610-007TB	VOA-TRIP E	W	8260B	4-Methyl-2-pentai	108-10-1	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Acetone	67-64-1	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Acetone	67-64-1	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Acrylonitrile	107-13-1	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Benzene	71-43-2	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Benzene	71-43-2	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Bromobenzene	108-86-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Bromobenzene	108-86-1	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Bromochlorometh	74-97-5	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Bromochlorometh	74-97-5	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Bromodichlorome	75-27-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Bromodichlorome	75-27-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Bromoform	75-25-2	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Bromoform	75-25-2	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Bromomethane	74-83-9	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Bromomethane	74-83-9	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Carbon Disulfide	75-15-0	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Carbon Disulfide	75-15-0	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Carbon Tetrachlor	56-23-5	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Carbon Tetrachlor	56-23-5	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Chlorobenzene	108-90-7	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Chlorobenzene	108-90-7	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Chloroethane	75-00-3	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Chloroethane	75-00-3	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Chloroform	67-66-3	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Chloroform	67-66-3	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Chloromethane	74-87-3	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Chloromethane	74-87-3	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	cis-1,2-dichloroeth	156-59-2	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	cis-1,3-Dichloropr	10061-01-5	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Dibromochlorome	124-48-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Dibromochlorome	124-48-1	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Dibromomethane	74-95-3	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Dibromomethane	74-95-3	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Dichlorodifluorom	75-71-8	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Dichlorodifluorom	75-71-8	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Diethylether	60-29-7	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Diethylether	60-29-7	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Ethylbenzene	100-41-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Ethylbenzene	100-41-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Ethylmethacrylate	97-63-2	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Ethylmethacrylate	97-63-2	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Freon 113	76-13-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Freon 113	76-13-1	08LVG032	5

0802L575-002TB	VOA-TRIP E	W	8260B	Hexachlorobutadi	87-68-3	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Hexachlorobutadi	87-68-3	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Iodomethane	74-88-4	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Iodomethane	74-88-4	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Isopropylbenzene	98-82-8	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Isopropylbenzene	98-82-8	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	m- and p-Xylene	M+P_XYLENE	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Methacrylonitrile	126-98-7	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Methacrylonitrile	126-98-7	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Methylene Chloric	75-09-2	08LVG027	4
0802L610-007TB	VOA-TRIP E	W	8260B	Methylene Chloric	75-09-2	08LVG032	2
0802L575-002TB	VOA-TRIP E	W	8260B	Methylmethacryla	80-62-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Methylmethacryla	80-62-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Methyl-t-butyleth	1634-04-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Naphthalene	91-20-3	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Naphthalene	91-20-3	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	n-butylbenzene	104-51-8	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	n-butylbenzene	104-51-8	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	n-propylbenzene	103-65-1	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	n-propylbenzene	103-65-1	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	o-Xylene	95-47-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	o-Xylene	95-47-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Pentachloroethan	76-01-7	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	Pentachloroethan	76-01-7	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	sec-butylbenzene	135-98-8	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	sec-butylbenzene	135-98-8	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Styrene	100-42-5	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Styrene	100-42-5	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	tert-butylbenzene	98-06-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	tert-butylbenzene	98-06-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Tetrachloroethene	127-18-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Tetrachloroethene	127-18-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Toluene	108-88-3	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Toluene	108-88-3	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	trans-1,2-dichloro	156-60-5	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	trans-1,2-dichloro	156-60-5	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	trans-1,3-Dichloro	10061-02-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG027	10
0802L610-007TB	VOA-TRIP E	W	8260B	trans-1,4-Dichloro	110-57-6	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Trichloroethene	79-01-6	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Trichloroethene	79-01-6	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Trichlorofluorome	75-69-4	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Trichlorofluorome	75-69-4	08LVG032	5
0802L575-002TB	VOA-TRIP E	W	8260B	Vinyl Chloride	75-01-4	08LVG027	10

0802L610-007TB	VOA-TRIP E	W	8260B	Vinyl Chloride	75-01-4	08LVG032	10
0802L575-002TB	VOA-TRIP E	W	8260B	Xylene (total)	1330-20-7	08LVG027	5
0802L610-007TB	VOA-TRIP E	W	8260B	Xylene (total)	1330-20-7	08LVG032	5

LabQualifie	ample Unit	EQL	V	Reason
U	ug/kg	15		
U	ug/kg	15		
U	ug/kg	15		
U	ug/kg	15		
U	ug/kg	15		
U	ug/kg	15		
U	ug/kg	15		
U	mg/kg	0.54		
	mg/kg	26.2		
U	mg/kg	2.6		
	mg/kg	2.6		
U	mg/kg	2.6		
	mg/kg	2.57		
U	mg/kg	2.57		
U	mg/kg	2.6		
	mg/kg	2.6		
	mg/kg	0.07		
	mg/kg	4.2		
U	mg/kg	0.32	UJ	MS/MSD low
	mg/kg	0.53		
	mg/kg	0.11		
	mg/kg	0.05		
B	mg/kg	0.53		
B	mg/kg	0.05		
	mg/kg	4.2	J	MS/MSD, MS/MSD RPD
	mg/kg	0.21		
	mg/kg	0.21		
	mg/kg	0.21		
	mg/kg	4.8		
	mg/kg	0.32		
	mg/kg	2.6	J	MS/MSD RPD
	mg/kg	0.04		
B	mg/kg	0.32		
	mg/kg	0.21		
	mg/kg	4.2		
U	mg/kg	0.63		
	mg/kg	4.2		
U	mg/kg	0.11		
	mg/kg	2.1		
	mg/kg	0.03		
U	mg/kg	0.63		
B	mg/kg	0.63	J	Blank
	mg/kg	0.11		
U	mg/kg	5.3		
	mg/kg	0.15		
	mg/kg	0.63		

U	mg/kg	0.22
U	mg/kg	0.01
U	ug/kg	260
U	ug/kg	260
U	ug/kg	260
U	ug/kg	260
U	ug/kg	260
U	ug/kg	260
U	ug/kg	260
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JB	ug/kg	260	UJ	Blank
U	ug/kg	260		
U	ug/kg	260		
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U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	370		
U	ug/kg	370	UJ	MSD low
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	1900		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		

U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	1900		
U	ug/kg	370		
U	ug/kg	740		
U	ug/kg	370		
U	ug/kg	1900	UJ	LCS high
U	ug/kg	1900		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	1900		
U	ug/kg	1900		
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U	ug/kg	370		
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U	ug/kg	370		
U	ug/kg	370	UJ	LCS low, MS/MSD RPD
U	ug/kg	370	UJ	LCS high
U	ug/kg	370		
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U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	1900		
U	ug/kg	370		
	mg/kg	0.07		
U	ug/kg	370		
U	ug/kg	370		
U	ug/kg	370	UJ	MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.52		
	mg/kg	24.3		
U	mg/kg	2.9		
	mg/kg	2.9		
U	mg/kg	2.9		
	mg/kg	2.88		
U	mg/kg	2.88		
U	mg/kg	2.9		
	mg/kg	2.9		
	mg/kg	0.27		
	mg/kg	3.7		
B	mg/kg	0.28	J	MS/MSD low
	mg/kg	0.47		
	mg/kg	0.09		
	mg/kg	0.05		
B	mg/kg	0.47		
B	mg/kg	0.05		
	mg/kg	3.7	J	MS/MSD, MS/MSD RPD
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	4.2		
	mg/kg	0.28		
	mg/kg	2.3	J	MS/MSD RPD
	mg/kg	0.04		
B	mg/kg	0.28		
	mg/kg	0.19		
	mg/kg	3.7		
U	mg/kg	0.56		
	mg/kg	3.7		
U	mg/kg	0.09		

	mg/kg	1.9		
	mg/kg	0.03		
U	mg/kg	0.56		
B	mg/kg	0.56	J	Blank
	mg/kg	0.09		
U	mg/kg	4.7		
	mg/kg	0.13		
	mg/kg	0.56		
U	mg/kg	0.22		
U	mg/kg	0.01		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
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U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	1000		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	520		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		

U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
B	ug/kg	260	UJ	Blank
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	260		
U	ug/kg	520		
U	ug/kg	260		
U	ug/kg	360		
U	ug/kg	360	UJ	MSD low
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		

U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	1800		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	1800		
U	ug/kg	360		
U	ug/kg	720		
U	ug/kg	360		
U	ug/kg	1800	UJ	LCS high
U	ug/kg	1800		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	1800		
U	ug/kg	1800		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	1800		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360	UJ	LCS low, MS/MSD RPD
U	ug/kg	360	UJ	LCS high
U	ug/kg	360		
U	ug/kg	360		
J	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
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U	ug/kg	360		
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U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	1800		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360		
U	ug/kg	360	UJ	MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.52		
	mg/kg	22		
U	mg/kg	2.3		
	mg/kg	2.3		
U	mg/kg	2.3		
	mg/kg	2.35		
U	mg/kg	2.35		
U	mg/kg	2.3		
	mg/kg	2.3		
U	mg/kg	0.13		
	mg/kg	3.8		
B	mg/kg	0.29	J	MS/MSD low
	mg/kg	0.48		
	mg/kg	0.1		
	mg/kg	0.05		
B	mg/kg	0.48		
B	mg/kg	0.05		
	mg/kg	3.8	J	MS/MSD, MS/MSD RPD
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	4.3		
	mg/kg	0.29		
	mg/kg	2.4	J	MS/MSD RPD

	mg/kg	0.04		
B	mg/kg	0.29		
	mg/kg	0.19		
	mg/kg	3.8		
U	mg/kg	0.57		
	mg/kg	3.8		
U	mg/kg	0.1		
	mg/kg	1.9		
	mg/kg	0.03		
U	mg/kg	0.57		
B	mg/kg	0.57	J	Blank
	mg/kg	0.1		
U	mg/kg	4.8		
	mg/kg	0.13		
	mg/kg	0.57		
U	mg/kg	0.21		
B	mg/kg	0.01		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	490		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	490		
U	ug/kg	240		
U	ug/kg	490		
U	ug/kg	980		
U	ug/kg	490		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	490		

U	ug/kg	490
U	ug/kg	490
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	490
U	ug/kg	240
U	ug/kg	240
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U	ug/kg	490
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U	ug/kg	240
U	ug/kg	490
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	490
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	240
U	ug/kg	490
U	ug/kg	240
U	ug/kg	240
U	ug/kg	490

U	ug/kg	240		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	710		
U	ug/kg	350		
U	ug/kg	1800	UJ	LCS high
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	LCS low, MS/MSD RPD
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350		
J	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		

U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
J	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.5		
U	mg/kg	21.7		
U	mg/kg	2.2		
	mg/kg	2.2		
U	mg/kg	2.2		
	mg/kg	2.16		
U	mg/kg	2.16		
U	mg/kg	2.2		
	mg/kg	2.2		
	mg/kg	0.26		
	mg/kg	3.4		
U	mg/kg	0.26	UJ	MS/MSD low
	mg/kg	0.43		
	mg/kg	0.09		
	mg/kg	0.04		
B	mg/kg	0.43		
B	mg/kg	0.04		

	mg/kg	3.4	J	MS/MSD, MS/MSD RPD
	mg/kg	0.17		
	mg/kg	0.17		
	mg/kg	0.17		
	mg/kg	3.9		
	mg/kg	0.26		
	mg/kg	2.2	J	MS/MSD RPD
	mg/kg	0.03		
B	mg/kg	0.26		
	mg/kg	0.17		
	mg/kg	3.4		
U	mg/kg	0.52		
	mg/kg	3.4		
U	mg/kg	0.09		
	mg/kg	1.7		
	mg/kg	0.03		
U	mg/kg	0.52		
B	mg/kg	0.52	J	Blank
	mg/kg	0.09		
U	mg/kg	4.3		
	mg/kg	0.12		
	mg/kg	0.52		
U	mg/kg	0.2		
U	mg/kg	0.01		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		

U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	840		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	420		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
JB	ug/kg	210	UJ	Blank
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		

U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	210		
U	ug/kg	420		
U	ug/kg	210		
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	680		
U	ug/kg	340		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	LCS low, MS/MSD RPD

U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
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U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.49		
U	mg/kg	22.9		
U	mg/kg	2.8		
U	mg/kg	2.8		
U	mg/kg	2.8		
	mg/kg	2.81		
U	mg/kg	2.81		
U	mg/kg	2.8		
	mg/kg	2.8		
U	mg/kg	0.26		

	mg/kg	3.6		
U	mg/kg	0.27	UJ	MS/MSD low
	mg/kg	0.45		
	mg/kg	0.09		
	mg/kg	0.05		
B	mg/kg	0.45		
B	mg/kg	0.05		
	mg/kg	3.6	J	MS/MSD, MS/MSD RPD
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	4.1		
	mg/kg	0.27		
	mg/kg	2.3	J	MS/MSD RPD
	mg/kg	0.04		
B	mg/kg	0.27		
	mg/kg	0.18		
	mg/kg	3.6		
U	mg/kg	0.54		
	mg/kg	3.6		
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	0.03		
U	mg/kg	0.54		
B	mg/kg	0.54	J	Blank
	mg/kg	0.09		
U	mg/kg	4.5		
	mg/kg	0.13		
	mg/kg	0.54		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
J	ug/kg	260	J	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS

U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	1000	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS

U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	520	UJ	No LCS
U	ug/kg	260	UJ	No LCS
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	710		
U	ug/kg	350		
U	ug/kg	1800	UJ	LCS high
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		

U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	LCS low, MS/MSD RPD
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
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U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.53		
U	mg/kg	21.8		
U	mg/kg	2.5		

	mg/kg	2.5		
U	mg/kg	2.5		
	mg/kg	2.46		
U	mg/kg	2.46		
U	mg/kg	2.5		
	mg/kg	2.5		
U	mg/kg	0.27		
	mg/kg	3.4		
U	mg/kg	0.26	UJ	MS/MSD low
	mg/kg	0.43		
	mg/kg	0.09		
	mg/kg	0.04		
B	mg/kg	0.43		
B	mg/kg	0.04		
	mg/kg	3.4		
	mg/kg	0.39		
	mg/kg	0.17		
	mg/kg	0.2		
	mg/kg	3.9		
	mg/kg	0.26		
	mg/kg	2.1		
	mg/kg	0.03		
B	mg/kg	0.26		
	mg/kg	1.1		
	mg/kg	3.4		
U	mg/kg	0.51	UJ	MS/MSD low
	mg/kg	3.4		
U	mg/kg	0.09		
	mg/kg	1.7		
	mg/kg	0.03		
U	mg/kg	0.51		
	mg/kg	0.51		
	mg/kg	0.09		
U	mg/kg	4.3		
	mg/kg	0.12		
	mg/kg	0.51		
U	mg/kg	0.22		
U	mg/kg	0.01		
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS

J	ug/kg	240	J	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	960	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	240	UJ	No LCS
U	ug/kg	480	UJ	No LCS
U	ug/kg	240	UJ	No LCS

U	ug/kg		240	UJ	No LCS
U	ug/kg		480	UJ	No LCS
J	ug/kg		240	J	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		480	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		480	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg		480	UJ	No LCS
U	ug/kg		240	UJ	No LCS
U	ug/kg	360			
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	Surrogate, MS/MSD RPD
U	ug/kg	360		UJ	Surrogate
U	ug/kg	360		UJ	Surrogate, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	1800		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	1800		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	720		UJ	MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	1800		UJ	MS/MSD RPD
U	ug/kg	1800		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MSD low, MS/MSD RPD, Surrogate
U	ug/kg	360		UJ	MSD low, MS/MSD RPD
U	ug/kg	360		UJ	MS/MSD RPD

U	ug/kg	360	UJ	Surrogate, MS/MSD RPD
U	ug/kg	1800	UJ	MS/MSD RPD
U	ug/kg	1800	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	1800		
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360		
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	Surrogate, MSD low
U	ug/kg	360	UJ	Surrogate, MSD low, MS/MSD RPD
JB	ug/kg	360	UJ	MS/MSD RPD, Blank
U	ug/kg	360		
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360		
U	ug/kg	360	UJ	MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low
U	ug/kg	1800	UJ	Surrogate, MSD low, LCS low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360	UJ	MSD low, MS/MSD RPD
U	ug/kg	360		
U	ug/kg	360	UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		

U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.49		
U	mg/kg	22.2		
U	mg/kg	2.2		
	mg/kg	2.2		
U	mg/kg	2.2		
	mg/kg	2.24		
U	mg/kg	2.24		
U	mg/kg	2.2		
	mg/kg	2.2		
	mg/kg	0.26		
	mg/kg	3.8		
U	mg/kg	0.28	UJ	MS/MSD low
	mg/kg	0.47		
	mg/kg	0.09		
B	mg/kg	0.05		
B	mg/kg	0.47		
U	mg/kg	0.05		
	mg/kg	3.8		
	mg/kg	0.43		
	mg/kg	0.19		
	mg/kg	0.22		
	mg/kg	4.2		
	mg/kg	0.28		
	mg/kg	2.4		
	mg/kg	0.04		
B	mg/kg	0.28		
	mg/kg	1.2		
	mg/kg	3.8		
U	mg/kg	0.56	UJ	MS/MSD low
	mg/kg	3.8		
U	mg/kg	0.09		
	mg/kg	1.9	J	Blank
	mg/kg	0.03		
U	mg/kg	0.56		
	mg/kg	0.56		
	mg/kg	0.09		
U	mg/kg	4.7		
	mg/kg	0.13		
	mg/kg	0.56		
U	mg/kg	0.21		
U	mg/kg	0.008		
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS

U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	890	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	220	UJ	No LCS
U	ug/kg	440	UJ	No LCS

U	ug/kg		440	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		440	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		440	UJ	No LCS
J	ug/kg		220	J	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		440	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		440	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg		440	UJ	No LCS
U	ug/kg		220	UJ	No LCS
U	ug/kg	350			
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MS/MSD RPD
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	1700		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	1700		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD

U	ug/kg	700	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	1700	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	1700	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	1700		
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
JB	ug/kg	350	UJ	MS/MSD RPD, Blank
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD

U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350		UJ	MSD low, MS/MSD RPD
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	mg/kg		0.48		
U	mg/kg		21.1		
U	mg/kg		2.3		
	mg/kg		2.3		
U	mg/kg		2.3		
	mg/kg		2.29		
U	mg/kg		2.29		
U	mg/kg		2.3		
	mg/kg		2.3		
U	mg/kg		0.26		
	mg/kg		3.5		
U	mg/kg		0.26	UJ	MS/MSD low
	mg/kg		0.44		
	mg/kg		0.09		
B	mg/kg		0.04		
B	mg/kg		0.44		
B	mg/kg		0.04		
	mg/kg		3.5		
	mg/kg		0.41		
	mg/kg		0.18		
	mg/kg		0.2		
	mg/kg		4		
	mg/kg		0.26		
	mg/kg		2.2		
	mg/kg		0.04		
	mg/kg		0.26		
	mg/kg		1.1		
	mg/kg		3.5		
B	mg/kg		0.53	J	MS/MSD low
	mg/kg		3.5		
U	mg/kg		0.09		
	mg/kg		1.8	J	Blank
	mg/kg		0.03		
B	mg/kg		0.53		
	mg/kg		0.53		
	mg/kg		0.09		

U	mg/kg	4.4
	mg/kg	0.12
	mg/kg	0.53
	mg/kg	0.21
U	mg/kg	0.008
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	470
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	470
U	ug/kg	230
U	ug/kg	470
U	ug/kg	940
U	ug/kg	470
U	ug/kg	230
U	ug/kg	230
U	ug/kg	470
U	ug/kg	470
U	ug/kg	470
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	470
U	ug/kg	230
U	ug/kg	230
U	ug/kg	230
U	ug/kg	470

U	ug/kg		230		
U	ug/kg		470		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		470		
U	ug/kg		470		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		470		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		470		
JB	ug/kg		230	UJ	Blank
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		470		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		470		
U	ug/kg		230		
U	ug/kg		230		
U	ug/kg		470		
U	ug/kg		230		
U	ug/kg	340			
U	ug/kg	340		UJ	MSD low, MS/MSD RPD
U	ug/kg	340		UJ	MSD low, MS/MSD RPD
U	ug/kg	340		UJ	MSD low, MS/MSD RPD
U	ug/kg	340		UJ	MSD low, MS/MSD RPD
U	ug/kg	340		UJ	MS/MSD RPD
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD RPD
U	ug/kg	340		UJ	MSD low, MS/MSD RPD
U	ug/kg	1700		UJ	MSD low, MS/MSD RPD
U	ug/kg	340		UJ	MSD low, MS/MSD RPD

U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	1700	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	690	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	1700	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	1700	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	1700		
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
JB	ug/kg	340	UJ	MS/MSD RPD, Blank
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD

U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.5		
U	mg/kg	21.2		
U	mg/kg	2.5		
	mg/kg	2.5		
U	mg/kg	2.5		
	mg/kg	2.52		
U	mg/kg	2.52		
U	mg/kg	2.5		
	mg/kg	2.5		
U	mg/kg	0.26		
	mg/kg	3.9		
U	mg/kg	0.29		
	mg/kg	0.48		
	mg/kg	0.1		
B	mg/kg	0.05		
B	mg/kg	0.48		
U	mg/kg	0.05		
	mg/kg	3.9	J	MSD low, MS/MSD RPD
	mg/kg	0.45		
	mg/kg	0.19		
	mg/kg	0.22		
	mg/kg	4.4		
	mg/kg	0.29		
	mg/kg	2.4		
	mg/kg	0.04		
B	mg/kg	0.29		
	mg/kg	1.2		
	mg/kg	3.9		
U	mg/kg	0.58	UJ	MS/MSD low

	mg/kg	3.9		
U	mg/kg	0.1		
	mg/kg	1.9		
	mg/kg	0.03		
U	mg/kg	0.58		
	mg/kg	0.58	J	Blank
	mg/kg	0.1		
U	mg/kg	1.9		
	mg/kg	0.14		
	mg/kg	0.58		
	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
J	ug/kg	240		
U	ug/kg	240		
U	ug/kg	470		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	470		
U	ug/kg	240		
U	ug/kg	470		
U	ug/kg	940		
U	ug/kg	470		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	470		
U	ug/kg	470		
U	ug/kg	470		
U	ug/kg	240		
U	ug/kg	240		
U	ug/kg	240		

U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
JB	ug/kg		240	UJ	Blank
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg		240		
U	ug/kg		470		
U	ug/kg		240		
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			

U	ug/kg	340	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	690		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		

J	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low, LCS low
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	mg/kg		0.52		
U	mg/kg		22.7	UJ	Hold Time
U	mg/kg		2.5		
	mg/kg		2.5	J	Hi MS
U	mg/kg		2.5		
	mg/kg		2.54	J	Hi MS
U	mg/kg		2.54		
U	mg/kg		2.5		
	mg/kg		2.5	J	Hi MS
U	mg/kg		0.26		
	mg/kg		3.6		
U	mg/kg		0.27	UJ	MS/MSD low
	mg/kg		0.45		
	mg/kg		0.09		
	mg/kg		0.04		
B	mg/kg		0.45		
B	mg/kg		0.04		
	mg/kg		3.6	J	MS/MSD high, MS/MSD RPD
	mg/kg		0.18		
	mg/kg		0.18		
	mg/kg		0.18		
	mg/kg		4		

	mg/kg	0.27		
	mg/kg	2.2		
	mg/kg	0.04	J	MS/MSD low
B	mg/kg	0.27		
	mg/kg	0.18		
	mg/kg	44.1		
B	mg/kg	0.54		
	mg/kg	3.6	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	0.03		
B	mg/kg	0.54		
B	mg/kg	0.54		
	mg/kg	0.09		
U	mg/kg	1.8		
	mg/kg	0.13		
	mg/kg	0.54		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11	UJ	LCS
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	22		
U	ug/kg	11		

U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	11	UJ	LCS
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11	UJ	LCS
J	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
JB	ug/kg	20	UJ	Blank
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		

U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS low
U	ug/kg	1800	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	700		
U	ug/kg	350	UJ	MS low
U	ug/kg	1800		
U	ug/kg	1800	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1800	UJ	LCS high
U	ug/kg	1800		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MS low
U	ug/kg	1800		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		

U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	1800		
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.51		
	mg/kg	22.8		
U	mg/kg	2.4		
U	mg/kg	2.4		
U	mg/kg	2.4		
U	mg/kg	2.42		
U	mg/kg	2.42		
U	mg/kg	2.4		
	mg/kg	2.4	J	Hi MS
U	mg/kg	0.26		
	mg/kg	3.1		
U	mg/kg	0.23	UJ	MS/MSD low
	mg/kg	0.39		
	mg/kg	0.08		

B	mg/kg	0.04		
B	mg/kg	0.39		
U	mg/kg	0.04		
	mg/kg	3.1	J	MS/MSD high, MS/MSD RPD
	mg/kg	0.15		
	mg/kg	0.15		
	mg/kg	0.15		
	mg/kg	3.5		
	mg/kg	0.23		
	mg/kg	1.9		
	mg/kg	0.03	J	MS/MSD low
B	mg/kg	0.23		
	mg/kg	0.15		
	mg/kg	38.1		
U	mg/kg	0.46		
	mg/kg	3.1	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.08		
	mg/kg	1.5		
	mg/kg	0.02		
B	mg/kg	0.46		
B	mg/kg	0.46		
	mg/kg	0.08		
U	mg/kg	1.5		
	mg/kg	0.11		
	mg/kg	0.46		
	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	20		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
JB	ug/kg	20	UJ	Blank
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	690		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		

U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340	UJ	MS low
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low, LCS low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.51		
U	mg/kg	21.2		
U	mg/kg	2.5		
U	mg/kg	2.5		
U	mg/kg	2.5		
U	mg/kg	2.49		

U	mg/kg	2.49		
U	mg/kg	2.5		
	mg/kg	2.5	J	Hi MS
	mg/kg	0.26		
	mg/kg	3.1		
U	mg/kg	0.23	UJ	MS/MSD low
	mg/kg	0.38		
	mg/kg	0.08		
	mg/kg	0.04		
B	mg/kg	0.38		
U	mg/kg	0.04		
	mg/kg	3.1	J	MS/MSD high, MS/MSD RPD
	mg/kg	0.15		
	mg/kg	0.15		
	mg/kg	0.15		
	mg/kg	3.5		
	mg/kg	0.23		
	mg/kg	1.9		
	mg/kg	0.03	J	MS/MSD low
B	mg/kg	0.23		
	mg/kg	0.15		
	mg/kg	37.9		
U	mg/kg	0.46		
	mg/kg	3.1	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.08		
	mg/kg	1.5		
	mg/kg	0.02		
B	mg/kg	0.46		
B	mg/kg	0.46		
	mg/kg	0.08		
U	mg/kg	1.5		
	mg/kg	0.11		
	mg/kg	0.46		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	20		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
J	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		

JB	ug/kg		20	UJ	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD low
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350		UJ	MS low
U	ug/kg	1700		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350		UJ	MS low
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD low
U	ug/kg	350		UJ	MS/MSD low
U	ug/kg	1700			
U	ug/kg	350			
U	ug/kg	690			
U	ug/kg	350		UJ	MS low
U	ug/kg	1700			
U	ug/kg	1700		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350		UJ	MS low
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	1700		UJ	LCS high

U	ug/kg	1700		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MS low
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350		
J	ug/kg	350		
J	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
J	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		

U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.51		
U	mg/kg	21.2		
U	mg/kg	2.6		
	mg/kg	2.6	J	Hi MS
U	mg/kg	2.6		
	mg/kg	2.61	J	Hi MS
U	mg/kg	2.61		
U	mg/kg	2.6		
	mg/kg	2.6	J	Hi MS
U	mg/kg	0.26		
	mg/kg	2.6		
U	mg/kg	0.2	UJ	MS/MSD low
	mg/kg	0.33		
	mg/kg	0.07		
	mg/kg	0.03		
B	mg/kg	0.33		
U	mg/kg	0.03		
	mg/kg	2.6	J	MS/MSD high, MS/MSD RPD
	mg/kg	0.13		
	mg/kg	0.13		
	mg/kg	0.13		
	mg/kg	3		
	mg/kg	0.2		
	mg/kg	1.7		
	mg/kg	0.03	J	MS/MSD low
B	mg/kg	0.2		
	mg/kg	0.13		
	mg/kg	32.6		
U	mg/kg	0.4		
	mg/kg	2.6	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.07		
	mg/kg	1.3		
	mg/kg	0.02		
B	mg/kg	0.4		
U	mg/kg	0.4		
	mg/kg	0.07		
U	mg/kg	1.3		
	mg/kg	0.09		
	mg/kg	0.4		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	20		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		

U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
JB	ug/kg		20	UJ	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD low
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350		UJ	MS low
U	ug/kg	1700		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350		UJ	MS low
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD low
U	ug/kg	350		UJ	MS/MSD low
U	ug/kg	1700			
U	ug/kg	350			
U	ug/kg	700			

U	ug/kg	350	UJ	MS low
U	ug/kg	1700		
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MS low
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	350	UJ	MS low

U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350		UJ	MS/MSD low, LCS low
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	mg/kg		0.51		
U	mg/kg		20.9		
U	mg/kg		2.2		
	mg/kg		2.2	J	Hi MS
U	mg/kg		2.2		
	mg/kg		2.22	J	Hi MS
U	mg/kg		2.22		
U	mg/kg		2.2		
	mg/kg		2.2	J	Hi MS
U	mg/kg		0.26		
	mg/kg		3.4		
U	mg/kg		0.26	UJ	MS/MSD low
	mg/kg		0.43		
	mg/kg		0.09		
	mg/kg		0.04		
B	mg/kg		0.43		
U	mg/kg		0.04		
	mg/kg		3.4	J	MS/MSD high, MS/MSD RPD
	mg/kg		0.17		
	mg/kg		0.17		
	mg/kg		0.17		
	mg/kg		3.9		
	mg/kg		0.26		
	mg/kg		2.1		
	mg/kg		0.03	J	MS/MSD low
B	mg/kg		0.26		
	mg/kg		0.17		
	mg/kg		42.2		
U	mg/kg		0.51		
	mg/kg		3.4	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg		0.09		
	mg/kg		1.7		
	mg/kg		0.03		
B	mg/kg		0.51		
B	mg/kg		0.51		
	mg/kg		0.09		

U	mg/kg	1.7		
	mg/kg	0.12		
	mg/kg	0.51		
	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	18		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	9	J	LCS
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	LCS

J	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
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U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
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U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS low
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	MS low

U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	690		
U	ug/kg	350	UJ	MS low
U	ug/kg	1700		
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MS low
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350		
J	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350		
U	ug/kg	350	UJ	LCS high
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350	UJ	MSD low

U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	350	UJ	MS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
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U	ug/L	5		
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U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
JB	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14

U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.48		
U	mg/kg	24.9		
U	mg/kg	2.5		
	mg/kg	2.5	J	Hi MS
U	mg/kg	2.5		
	mg/kg	2.49	J	Hi MS
U	mg/kg	2.49		
U	mg/kg	2.5		
	mg/kg	2.5	J	Hi MS
U	mg/kg	0.26		
	mg/kg	3.3		
U	mg/kg	0.25	UJ	MS/MSD low
	mg/kg	0.41		
	mg/kg	0.08		
	mg/kg	0.04		
B	mg/kg	0.41		
B	mg/kg	0.04		
	mg/kg	3.3	J	MS/MSD high, MS/MSD RPD
	mg/kg	0.17		
	mg/kg	0.17		
	mg/kg	0.17		
	mg/kg	3.7		
	mg/kg	0.25		
	mg/kg	2.1		
	mg/kg	0.03	J	MS/MSD low
	mg/kg	0.25		
	mg/kg	0.17		
	mg/kg	40.7		
U	mg/kg	0.5		
	mg/kg	3.3	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.08		
	mg/kg	1.7		
	mg/kg	0.02		
B	mg/kg	0.5		
	mg/kg	0.5		
	mg/kg	0.08		
U	mg/kg	1.7		
	mg/kg	0.12		
	mg/kg	0.5		
	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		

U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
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U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
	ug/kg	9	J	LCS
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
JB	ug/kg	20	U	Blank

U	ug/kg	1000		
U	ug/kg	18		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
J	ug/kg	510		
E	ug/kg	9	J	LCS
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9	UJ	LCS
U	ug/kg	250		
J	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		

U	ug/kg	9		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
JB	ug/kg	250	UJ	Blank
JB	ug/kg	20	UJ	Blank
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
J	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		

U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	510		
U	ug/kg	9		
U	ug/kg	250		
U	ug/kg	4		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	690		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		

U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340		UJ	LCS high
U	ug/kg	340			
U	ug/kg	340			
J	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	LCS high
U	ug/kg	340			
U	ug/kg	340		UJ	LCS high
U	ug/kg	340		UJ	MS low
J	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
J	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340		UJ	MS low
U	ug/kg	340			
U	ug/kg	340		UJ	MSD low, MS/MSD RPD
U	ug/kg	340		UJ	MSD low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	1700			
U	ug/kg	340		UJ	MS low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low, LCS low
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	mg/kg		0.5		
U	mg/kg		24.3		
U	mg/kg		2.6		
U	mg/kg		2.6		
U	mg/kg		2.6		
	mg/kg		2.6	J	Hi MS

U	mg/kg	2.6		
U	mg/kg	2.6		
	mg/kg	2.6	J	Hi MS
U	mg/kg	0.26		
	mg/kg	3.6		
U	mg/kg	0.27	UJ	MS/MSD low
	mg/kg	0.44		
	mg/kg	0.09		
B	mg/kg	0.04		
B	mg/kg	0.44		
U	mg/kg	0.04		
	mg/kg	3.6	J	MS/MSD high, MS/MSD RPD
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	4		
	mg/kg	0.27		
	mg/kg	2.2		
	mg/kg	0.04	J	MS/MSD low
B	mg/kg	0.27		
	mg/kg	0.18		
	mg/kg	43.7		
U	mg/kg	0.53		
	mg/kg	3.6	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	0.03		
U	mg/kg	0.53		
B	mg/kg	0.53		
	mg/kg	0.09		
U	mg/kg	1.8		
	mg/kg	0.12		
	mg/kg	0.53		
	mg/kg	0.2		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	20		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
J	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		

JB	ug/kg		20	UJ	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS low
U	ug/kg	1700		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340		UJ	MS low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	680			
U	ug/kg	340		UJ	MS low
U	ug/kg	1700			
U	ug/kg	1700		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340		UJ	MS low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	1700		UJ	LCS high

U	ug/kg	1700		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340		
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340	UJ	MS low
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low, LCS low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		

U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.49		
U	mg/kg	23.8		
U	mg/kg	2.6		
	mg/kg	2.6	J	Hi MS
U	mg/kg	2.6		
	mg/kg	2.55	J	Hi MS
U	mg/kg	2.55		
U	mg/kg	2.6		
	mg/kg	2.6	J	Hi MS
U	mg/kg	0.26		
	mg/kg	3.4		
U	mg/kg	0.26	UJ	MS/MSD low
	mg/kg	0.43		
	mg/kg	0.09		
	mg/kg	0.04		
B	mg/kg	0.43		
U	mg/kg	0.04		
	mg/kg	3.4	J	MS/MSD high, MS/MSD RPD
	mg/kg	0.17		
	mg/kg	0.17		
	mg/kg	0.17		
	mg/kg	3.8		
	mg/kg	0.26		
	mg/kg	2.1		
	mg/kg	0.03	J	MS/MSD low
B	mg/kg	0.26		
	mg/kg	0.17		
	mg/kg	42.1		
U	mg/kg	0.51		
	mg/kg	3.4	J	MS/MSD high; LCS low, MS/MSD RPD
U	mg/kg	0.09		
	mg/kg	1.7		
	mg/kg	0.03		
B	mg/kg	0.51		
B	mg/kg	0.51		
	mg/kg	0.09		
U	mg/kg	1.7		
	mg/kg	0.12		
	mg/kg	0.51		
	mg/kg	0.2		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	19		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
J	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		

U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
JB	ug/kg		20	UJ	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS low
U	ug/kg	1700		UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340		UJ	MS low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	680			

U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	1700	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	LCS high
U	ug/kg	1700		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340	UJ	MS low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, LCS low, MS/MSD RPD
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340		
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340		
U	ug/kg	340	UJ	LCS high
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340	UJ	MS low
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	1700		
U	ug/kg	340	UJ	MS low

U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low, LCS low
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	mg/kg		0.48		
U	mg/kg		28.8		
U	mg/kg		2.5		
	mg/kg		2.5	J	Lo MS
U	mg/kg		2.5		
	mg/kg		2.54		
U	mg/kg		2.54		
U	mg/kg		2.5		
	mg/kg		2.5	J	Lo MS
U	mg/kg		0.26		
N	mg/kg		3.7		
BN	mg/kg		0.28	J	MS/MSD low
	mg/kg		0.46		
	mg/kg		0.09		
	mg/kg		0.05		
B	mg/kg		0.46		
B	mg/kg		0.05		
N	mg/kg		3.7	J	MSD high
	mg/kg		0.19		
	mg/kg		0.19		
	mg/kg		0.19		
	mg/kg		4.2		
	mg/kg		0.28		
	mg/kg		2.3		
N	mg/kg		0.04		
	mg/kg		0.28		
	mg/kg		0.19		
	mg/kg		3.7		
U	mg/kg		0.56		
*	mg/kg		3.7	J	LCS low
U	mg/kg		0.09		
	mg/kg		1.9		
	mg/kg		0.03		
U	mg/kg		0.56		
	mg/kg		0.56		
N	mg/kg		0.09		
U	mg/kg		1.9		

	mg/kg	0.13		
	mg/kg	0.56		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	19		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS, RPD
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	5		

U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10	UJ	RPD
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
J	ug/kg		5	J	RPD
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5	UJ	MSD
U	ug/kg		10		
JB	ug/kg		20	U	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg	1400			
U	ug/kg	1400		UJ	MS/MSD low, LCS low
U	ug/kg	1400			
U	ug/kg	1400			
U	ug/kg	1400			
U	ug/kg	1400			
U	ug/kg	1400			
U	ug/kg	1400			
U	ug/kg	1400		UJ	MS/MSD low, LCS low
U	ug/kg	6900			
U	ug/kg	1400			
U	ug/kg	1400			

U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400	UJ	MS/MSD low
U	ug/kg	1400		
U	ug/kg	6900		
U	ug/kg	1400		
U	ug/kg	2700		
U	ug/kg	1400		
U	ug/kg	6900		
U	ug/kg	6900	UJ	LCS low
U	ug/kg	1400		
U	ug/kg	1400	UJ	MSD low, MS/MSD RPD
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	6900		
U	ug/kg	6900		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	6900		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400	UJ	MS low, LCS low, MS/MSD RPD
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
JB	ug/kg	1400	UJ	Blank, LCS high
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400	UJ	MS/MSD low
U	ug/kg	1400		

U	ug/kg	1400	UJ	MS/MSD low
U	ug/kg	1400		
U	ug/kg	1400	UJ	MSD low
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	6900		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400		
U	ug/kg	1400	UJ	MS/MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.49		
U	mg/kg	32.8		
U	mg/kg	2.6		
	mg/kg	2.6	J	Lo MS
U	mg/kg	2.6		
U	mg/kg	2.56		
U	mg/kg	2.56		
U	mg/kg	2.6		
	mg/kg	2.6	J	Lo MS
U	mg/kg	0.26		
N	mg/kg	4		
UN	mg/kg	0.3	UJ	MS/MSD low
	mg/kg	0.5		
	mg/kg	0.1		
	mg/kg	0.05		
B	mg/kg	0.5		
B	mg/kg	0.05		
N	mg/kg	4	J	MSD high
	mg/kg	0.2		
	mg/kg	0.2		
	mg/kg	0.2		
	mg/kg	4.5		
	mg/kg	0.3		
	mg/kg	2.5		
N	mg/kg	0.04		
B	mg/kg	0.3		
	mg/kg	0.2		
	mg/kg	4		
U	mg/kg	0.6		
*	mg/kg	4	J	LCS low

U	mg/kg	0.1		
	mg/kg	2		
	mg/kg	0.03		
U	mg/kg	0.6		
B	mg/kg	0.6		
N	mg/kg	0.1		
U	mg/kg	2		
	mg/kg	0.14		
	mg/kg	0.6		
U	mg/kg	0.2		
U	mg/kg	0.01		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
J	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8	UJ	LCS
U	ug/kg	4		
U	ug/kg	8	UJ	LCS
U	ug/kg	17		
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8		
	ug/kg	8	J	LCS, RPD
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		

U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8	UJ	RPD
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
J	ug/kg		4	J	RPD
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4	UJ	MSD
U	ug/kg		8		
JB	ug/kg		20	U	Blank
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
J	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
J	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low, LCS low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			

U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low, LCS low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	680		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700	UJ	LCS low
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS low, LCS low, MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
JB	ug/kg	340	UJ	Blank, LCS high
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		

U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.5		
U	mg/kg	34.8		
U	mg/kg	2.4		
	mg/kg	2.4	J	Lo MS
U	mg/kg	2.4		
U	mg/kg	2.4		
U	mg/kg	2.4		
U	mg/kg	2.4		
	mg/kg	2.4	J	Lo MS
	mg/kg	0.26		
N	mg/kg	4		
BN	mg/kg	0.3	J	MS/MSD low
	mg/kg	0.5		
	mg/kg	0.1		
	mg/kg	0.05		
B	mg/kg	0.5		
B	mg/kg	0.05		
N	mg/kg	4	J	MSD high
	mg/kg	0.2		
	mg/kg	0.2		
	mg/kg	0.2		
	mg/kg	4.5		
	mg/kg	0.3		

	mg/kg	2.5		
N	mg/kg	0.04		
B	mg/kg	0.3		
	mg/kg	0.2		
	mg/kg	4		
U	mg/kg	0.6		
*	mg/kg	4	J	LCS low
U	mg/kg	0.1		
	mg/kg	2	J	Blank
	mg/kg	0.03		
U	mg/kg	0.6		
B	mg/kg	0.6		
N	mg/kg	0.1		
U	mg/kg	2		
	mg/kg	0.14		
	mg/kg	0.6		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	18		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	9		
J	ug/kg	9	J	LCS, RPD
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	RPD
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
	ug/kg	5	J	RPD
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5	UJ	MSD
U	ug/kg	9		
JB	ug/kg	20	U	Blank
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
J	ug/kg	5		
U	ug/kg	5		

U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low, LCS low
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low, LCS low
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD low
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	690		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700	UJ	LCS low
U	ug/kg	340		
U	ug/kg	340	UJ	MSD low, MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS low, LCS low, MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
JB	ug/kg	340	UJ	Blank, LCS high
U	ug/kg	340		
U	ug/kg	340		

U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg	340			
U	ug/kg	340		UJ	MSD low
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340		UJ	MS/MSD low
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	ug/kg		14		
U	mg/kg		0.51		
U	mg/kg		21.5		
U	mg/kg		2.3		
	mg/kg		2.3	J	Lo MS
U	mg/kg		2.3		
U	mg/kg		2.32		
U	mg/kg		2.32		
U	mg/kg		2.3		
	mg/kg		2.3	J	Lo MS
U	mg/kg		0.26		
	mg/kg		3.5		
B	mg/kg		0.27	J	MS/MSD low
	mg/kg		0.44		
	mg/kg		0.09		
	mg/kg		0.04		
B	mg/kg		0.44		

B	mg/kg	0.04		
	mg/kg	3.5	J	MSD high
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	4		
	mg/kg	0.27		
	mg/kg	2.2		
	mg/kg	0.04		
	mg/kg	0.27		
	mg/kg	0.18		
	mg/kg	3.5		
U	mg/kg	0.53		
	mg/kg	3.5	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	0.03		
U	mg/kg	0.53		
B	mg/kg	0.53		
	mg/kg	0.09		
U	mg/kg	1.8		
	mg/kg	0.12		
	mg/kg	0.53		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	6		
J	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		

U	ug/kg	11	UJ	LCS
U	ug/kg	6		
U	ug/kg	11	UJ	LCS
U	ug/kg	22		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
J	ug/kg	11	J	LCS, RPD
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11	UJ	RPD
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
	ug/kg	6	J	RPD
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6	UJ	MSD
U	ug/kg	11		
JB	ug/kg	20	U	Blank
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		

J	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
J	ug/kg	6		
U	ug/kg	6		
U	ug/kg	11		
U	ug/kg	6		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	700		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	1700	UJ	LCS low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		

U	ug/kg	350	UJ	MS low, LCS low, MS/MSD RPD
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
JB	ug/kg	350	UJ	Blank, LCS high
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.49		
U	mg/kg	21.3		
U	mg/kg	2.6		
	mg/kg	2.6	J	Lo MS
U	mg/kg	2.6		
	mg/kg	2.61		
U	mg/kg	2.61		
U	mg/kg	2.6		
	mg/kg	2.6	J	Lo MS

U	mg/kg	0.26		
	mg/kg	3.7		
B	mg/kg	0.28	J	MS/MSD low
	mg/kg	0.46		
	mg/kg	0.09		
	mg/kg	0.05		
B	mg/kg	0.46		
B	mg/kg	0.05		
	mg/kg	3.7	J	MSD high
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	4.2		
	mg/kg	0.28		
	mg/kg	2.3		
	mg/kg	0.04		
	mg/kg	0.28		
	mg/kg	0.18		
	mg/kg	3.7		
U	mg/kg	0.56		
	mg/kg	3.7	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.8	J	Blank
	mg/kg	0.03		
U	mg/kg	0.56		
B	mg/kg	0.56		
	mg/kg	0.09		
U	mg/kg	1.8		
	mg/kg	0.13		
	mg/kg	0.56		
U	mg/kg	0.21		
U	mg/kg	0.01		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	18		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	9	J	LCS, RPD
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	RPD
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
	ug/kg	5	J	RPD
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5	UJ	MSD
U	ug/kg	9		
JB	ug/kg	20	U	Blank
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low, LCS low
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	690		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	1700	UJ	LCS low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low, MS/MSD RPD
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		

U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS low, LCS low, MS/MSD RPD
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
B	ug/kg	350	UJ	Blank, LCS high
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	350		
U	ug/kg	350	UJ	MSD low
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350	UJ	MS/MSD low
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.51		
U	mg/kg	18.8		

U	mg/kg	2.3		
	mg/kg	2.3		
U	mg/kg	2.3		
U	mg/kg	4.53		
U	mg/kg	4.53		
U	mg/kg	4.5		
	mg/kg	2.3		
U	mg/kg	0.26		
	mg/kg	3.6		
	mg/kg	0.27		
	mg/kg	0.45		
	mg/kg	0.09		
	mg/kg	0.04		
	mg/kg	0.45		
U	mg/kg	0.04		
	mg/kg	3.6		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	4		
	mg/kg	0.27		
	mg/kg	3.3		
	mg/kg	0.04		
	mg/kg	0.27		
	mg/kg	0.18		
	mg/kg	44.3		
U	mg/kg	0.54		
	mg/kg	3.6	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	0.03		
U	mg/kg	0.54		
	mg/kg	0.54		
	mg/kg	0.09		
U	mg/kg	1.8		
	mg/kg	0.13		
	mg/kg	0.54		
U	mg/kg	0.21		
U	mg/kg	0.009		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	20		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10	UJ	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		

U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
JB	ug/kg		20	UJ	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		10		
U	ug/kg		5		
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	340			
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	690			
U	ug/kg	340			
U	ug/kg	1700			
U	ug/kg	1700			
U	ug/kg	340			
U	ug/kg	340			

U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	1700	
U	ug/kg	1700	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	1700	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
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U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
J	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	1700	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg	340	
U	ug/kg		14
U	ug/kg		14

U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.5		
U	mg/kg	21.7		
U	mg/kg	2.4		
	mg/kg	2.4		
U	mg/kg	2.4		
	mg/kg	4.72		
U	mg/kg	4.72		
U	mg/kg	4.7		
	mg/kg	2.4		
U	mg/kg	0.26		
	mg/kg	3.7		
	mg/kg	0.28		
	mg/kg	0.46		
	mg/kg	0.09		
	mg/kg	0.05		
	mg/kg	0.46		
U	mg/kg	0.05		
	mg/kg	3.7		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	0.18		
	mg/kg	4.1		
	mg/kg	0.28		
	mg/kg	3.4		
	mg/kg	0.04		
	mg/kg	0.28		
	mg/kg	0.18		
	mg/kg	45.3		
U	mg/kg	0.55		
	mg/kg	3.7	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	0.03		
U	mg/kg	0.55		
	mg/kg	0.55		
	mg/kg	0.09		
U	mg/kg	1.8		
	mg/kg	0.13		
	mg/kg	0.55		
	mg/kg	0.21		
U	mg/kg	0.008		
U	ug/kg	4		

J	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
J	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8	UJ	LCS
U	ug/kg	4		
U	ug/kg	8	UJ	LCS
U	ug/kg	17		
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8		
	ug/kg	8	J	LCS
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	8		
	ug/kg	4		
U	ug/kg	8		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		

U	ug/kg		8		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
JB	ug/kg		20	UJ	Blank
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
J	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg		4		
U	ug/kg		8		
U	ug/kg		4		
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	1700			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	1700			

U	ug/kg	350
U	ug/kg	690
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
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U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350

U	ug/kg	1700		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	350		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.51		
U	mg/kg	20.8		
U	mg/kg	2.5		
	mg/kg	2.5		
U	mg/kg	2.5		
	mg/kg	5		
U	mg/kg	5		
U	mg/kg	5		
	mg/kg	2.5		
U	mg/kg	0.26		
	mg/kg	3.9		
U	mg/kg	0.29		
	mg/kg	0.48		
	mg/kg	0.1		
	mg/kg	0.05		
	mg/kg	0.48		
U	mg/kg	0.05		
	mg/kg	3.9		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	4.3		
	mg/kg	0.29		
	mg/kg	3.6		
	mg/kg	0.04		
	mg/kg	0.29		
	mg/kg	0.19		
	mg/kg	47.5		
U	mg/kg	0.58		
	mg/kg	3.9	J	LCS low
U	mg/kg	0.1		
	mg/kg	1.9		
	mg/kg	0.03		
U	mg/kg	0.58		
	mg/kg	0.58		

	mg/kg	0.1		
U	mg/kg	1.9		
	mg/kg	0.13		
	mg/kg	0.58		
	mg/kg	0.21		
	mg/kg	0.009		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	18		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	9	J	LCS
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg		9		
J	ug/kg		5		
U	ug/kg		9		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		9		
U	ug/kg		9		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		9		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		9		
JB	ug/kg		20	UJ	Blank
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		9		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
J	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		9		
U	ug/kg		5		
U	ug/kg		5		
U	ug/kg		9		
U	ug/kg		5		
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	350			
U	ug/kg	1700			

U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	690
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
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U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
J	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350

U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	1700
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	350
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	ug/kg	14
U	mg/kg	0.5
U	mg/kg	21.1
U	mg/kg	2.4
	mg/kg	2.4
U	mg/kg	2.4
	mg/kg	4.71
U	mg/kg	4.71
U	mg/kg	4.7
	mg/kg	2.4
U	mg/kg	0.26
	mg/kg	3.6
B	mg/kg	0.91
	mg/kg	0.91
	mg/kg	18.1
	mg/kg	0.45
B	mg/kg	9.1
B	mg/kg	0.45
	mg/kg	3.6
	mg/kg	0.91
	mg/kg	4.5
	mg/kg	2.3
	mg/kg	4.1
	mg/kg	0.27
	mg/kg	3.3
	mg/kg	1.4
B	mg/kg	9.1
	mg/kg	3.6
	mg/kg	44.6

U	mg/kg	0.54		
	mg/kg	9.1	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.8		
	mg/kg	9.1		
U	mg/kg	0.54		
B	mg/kg	9.1		
	mg/kg	9.1		
U	mg/kg	18.1		
	mg/kg	4.5		
	mg/kg	1.8		
U	mg/kg	0.21		
U	mg/kg	0.009		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	5		
U	ug/kg	9	UJ	LCS
U	ug/kg	19		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	9	UJ	LCS
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
JB	ug/kg	20	UJ	Blank
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	9		
U	ug/kg	5		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		

U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	1700		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	1700		
U	ug/kg	330		
U	ug/kg	670		
U	ug/kg	330		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	1700		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
JB	ug/kg	330	UJ	Blank
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		

JB	ug/kg	330	UJ	Blank
J	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	1700		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	330		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.49		
U	mg/kg	20.8		
U	mg/kg	2.5		
U	mg/kg	2.5		
U	mg/kg	2.5		
U	mg/kg	2.47		
U	mg/kg	2.47		
U	mg/kg	2.5		
	mg/kg	2.5	J	Lo MS
U	mg/kg	0.25		
	mg/kg	3.8		
U	mg/kg	0.28		
	mg/kg	0.47		
	mg/kg	0.09		
	mg/kg	0.05		
B	mg/kg	0.47		
U	mg/kg	0.05		
	mg/kg	3.8		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	0.19		

	mg/kg	4.2		
	mg/kg	0.28		
	mg/kg	3.5		
	mg/kg	0.04		
B	mg/kg	0.28		
	mg/kg	0.19		
	mg/kg	46.3		
U	mg/kg	0.56		
	mg/kg	3.8	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.9		
	mg/kg	0.03		
U	mg/kg	0.56		
U	mg/kg	0.56		
	mg/kg	0.09		
U	mg/kg	1.9		
	mg/kg	0.13		
	mg/kg	0.56		
U	mg/kg	0.2		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10	UJ	LCS
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	19		
U	ug/kg	10		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	10		
	ug/kg	10	J	LCS
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
J	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
JB	ug/kg	20	UJ	Blank
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
J	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		

U	ug/kg	5		
U	ug/kg	10		
U	ug/kg	5		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	680		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		

U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	ug/kg	14		
U	mg/kg	0.51		
U	mg/kg	19.9		
U	mg/kg	2.5		
	mg/kg	2.5		
U	mg/kg	2.5		
	mg/kg	2.46		
U	mg/kg	2.46		
U	mg/kg	2.5		
	mg/kg	2.5	J	Lo MS
U	mg/kg	0.26		
	mg/kg	3.7		
B	mg/kg	0.28		
	mg/kg	0.47		
	mg/kg	0.09		
	mg/kg	0.05		

B	mg/kg	0.47		
U	mg/kg	0.05		
	mg/kg	3.7		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	0.19		
	mg/kg	4.2		
	mg/kg	0.28		
	mg/kg	3.5		
	mg/kg	0.04		
B	mg/kg	0.28		
	mg/kg	0.19		
	mg/kg	46.2		
U	mg/kg	0.56		
	mg/kg	3.7	J	LCS low
U	mg/kg	0.09		
	mg/kg	1.9		
	mg/kg	0.03		
U	mg/kg	0.56		
B	mg/kg	0.56		
	mg/kg	0.09		
U	mg/kg	1.9		
	mg/kg	0.13		
	mg/kg	0.56		
	mg/kg	0.2		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		

U	ug/kg	9	UJ	LCS
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	18		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
	ug/kg	9	J	LCS
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
J	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
JB	ug/kg	20	UJ	Blank
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		

U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	4		
U	ug/kg	9		
U	ug/kg	4		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	680		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		

U	ug/kg	340	UJ	MS/MSD RPD
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
J	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	1700		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/kg	340		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	5		
U	ug/L	5		
U	mg/L	0.25		
	mg/L	0.25		
	mg/L	0.25		
	mg/L	1.25	J	Hold Time
U	mg/L	0.25	UR	Hold Time
U	mg/L	0.25	UR	Hold Time
	mg/L	1.2		

U	ug/L	5		
U	ug/L	10		
U	ug/L	0.75		
B	ug/L	1.2		
	ug/L	0.25		
U	ug/L	0.12		
B	ug/L	1.2		
U	ug/L	0.12		
	ug/L	10		
	ug/L	0.5		
U	ug/L	0.5		
U	ug/L	0.58		
B	ug/L	11.2	J	MSD high
U	ug/L	0.75		
	ug/L	6.2		
B	ug/L	0.1		
B	ug/L	0.75		
B	ug/L	0.5		
	ug/L	10		
B	ug/L	1.5		
	ug/L	10		
U	ug/L	0.25		
	ug/L	5		
	ug/L	0.08		
U	ug/L	1.5		
U	ug/L	1.5		
B	ug/L	0.25		
U	ug/L	5		
	ug/L	0.35		
B	ug/L	1.5	J	Blank
	mg/L	0.005	J	Hi MS
U	ug/L	0.06		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
J	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		

U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5	UJ	RPD
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10	UJ	LCS
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
JB	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		

U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	10		
U	ug/L	20	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	50	UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	50	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10	UJ	MS/MSD RPD

U	ug/L	10		
U	ug/L	50	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10	UJ	LCS low
U	ug/L	10		
J	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	MS/MSD low, LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	5		
U	mg/L	1		

U	mg/L	0.25		
	mg/L	0.25		
	mg/L	0.25		
	mg/L	1.25	J	Hold Time
U	mg/L	0.25	UR	Hold Time
U	mg/L	0.25	UR	Hold Time
	mg/L	1.2		
U	ug/L	5		
U	ug/L	10		
U	ug/L	0.75		
B	ug/L	1.2		
	ug/L	0.25		
U	ug/L	0.12		
B	ug/L	1.2		
U	ug/L	0.12		
	ug/L	10		
	ug/L	0.5		
U	ug/L	0.5		
B	ug/L	0.58	J	Blank
	ug/L	11.2	J	MSD high
U	ug/L	0.75		
	ug/L	6.2		
	ug/L	0.1		
B	ug/L	0.75		
B	ug/L	0.5		
	ug/L	10		
B	ug/L	1.5		
	ug/L	10		
U	ug/L	0.25		
	ug/L	5		
	ug/L	0.08		
U	ug/L	1.5		
U	ug/L	1.5		
B	ug/L	0.25		
U	ug/L	5		
	ug/L	0.35		
B	ug/L	1.5	J	Blank
	mg/L	0.005	J	Hi MS
U	ug/L	0.06		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		

U	ug/L	5		
J	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5	UJ	RPD
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10	UJ	LCS
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		

U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
JB	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	10		
U	ug/L	20	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	50	UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		

U	ug/L	10	UJ	MS/MSD low, LCS low, MS/MSD RPD
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	50	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	50	UJ	MS/MSD RPD
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	MS/MSD low, LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	0.4		
U	ug/L	0.4		

U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	5		
U	mg/L	1		
U	mg/L	0.25		
	mg/L	0.25		
	mg/L	0.25		
	mg/L	1.25	J	Hold Time
U	mg/L	0.25	UJ	Hold Time
U	mg/L	0.25	UJ	Hold Time
	mg/L	1.2		
U	ug/L	5		
B	ug/L	10		
U	ug/L	0.75		
B	ug/L	1.2		
	ug/L	0.25		
U	ug/L	0.12		
B	ug/L	1.2		
U	ug/L	0.12		
	ug/L	10		
	ug/L	0.5		
U	ug/L	0.5		
B	ug/L	0.58	J	Blank
B	ug/L	11.2	J	MSD high
U	ug/L	0.75		
	ug/L	6.2		
	ug/L	0.1		
B	ug/L	0.75		
B	ug/L	0.5		
	ug/L	10		
B	ug/L	1.5		
	ug/L	10		
B	ug/L	0.25		
	ug/L	5		
	ug/L	0.08		
U	ug/L	1.5		
U	ug/L	1.5		
B	ug/L	0.25		
U	ug/L	5		
	ug/L	0.35		
B	ug/L	1.5	J	Blank
	mg/L	0.005		
B	ug/L	0.06		
U	ug/L	5		

U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5	UJ	RPD
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10	UJ	LCS
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		

U	ug/L	10
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
JB	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	10
U	ug/L	10
U	ug/L	10
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U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	50
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	50

U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	50	UJ	LCS high
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
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U	ug/L	10		
U	ug/L	10		
JB	ug/L	10		
U	ug/L	10		
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U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low

U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	5		
U	mg/L	1		
U	mg/L	0.25		
	mg/L	0.25		
	mg/L	0.25		
	mg/L	1.25	J	Hold Time
U	mg/L	0.25	UJ	Hold Time
U	mg/L	0.25	UJ	Hold Time
	mg/L	1.2		
U	ug/L	5		
B	ug/L	10		
B	ug/L	0.75		
B	ug/L	1.2		
	ug/L	0.25		
U	ug/L	0.12		
B	ug/L	1.2		
U	ug/L	0.12		
	ug/L	10		
	ug/L	0.5		
U	ug/L	0.5		
U	ug/L	0.58		
B	ug/L	11.2	J	MSD high
U	ug/L	0.75		
	ug/L	6.2		
	ug/L	0.1		
B	ug/L	0.75		
B	ug/L	0.5		
	ug/L	10		
B	ug/L	1.5		
	ug/L	10		
U	ug/L	0.25		
	ug/L	5		
	ug/L	0.08		
U	ug/L	1.5		
B	ug/L	1.5		

B	ug/L	0.25		
U	ug/L	5		
	ug/L	0.35		
B	ug/L	1.5	J	Blank
	mg/L	0.005		
U	ug/L	0.06		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5	UJ	RPD
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10	UJ	LCS
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		

U	ug/L	10
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
JB	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	10
U	ug/L	50

U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	50	UJ	LCS high
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
JB	ug/L	10		
U	ug/L	10		
U	ug/L	10		
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U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	0.4		
U	ug/L	5		
U	mg/L	1		
U	mg/L	0.25		
	mg/L	0.25		
	mg/L	0.25		
	mg/L	1.25	J	Hold Time
U	mg/L	0.25	UJ	Hold Time
U	mg/L	0.25	UJ	Hold Time
	mg/L	1.2		
U	ug/L	5		
U	ug/L	10		
U	ug/L	0.75		
B	ug/L	1.2		
	ug/L	0.25		
U	ug/L	0.12		
B	ug/L	1.2		
U	ug/L	0.12		
	ug/L	10		
	ug/L	0.5		
U	ug/L	0.5		
B	ug/L	0.58	J	Blank
B	ug/L	11.2	J	MSD high
U	ug/L	0.75		
	ug/L	6.2		
B	ug/L	0.1		
B	ug/L	0.75		
B	ug/L	0.5		
	ug/L	10		

B	ug/L	1.5		
	ug/L	10		
U	ug/L	0.25		
	ug/L	5		
	ug/L	0.08		
U	ug/L	1.5		
U	ug/L	1.5		
B	ug/L	0.25		
U	ug/L	5		
	ug/L	0.35		
U	ug/L	1.5		
	mg/L	0.005		
B	ug/L	0.06		
U	ug/L	5		
J	ug/L	5		
U	ug/L	5		
U	ug/L	5		
J	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
	ug/L			
J	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5	UJ	RPD
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	5		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	10		
U	ug/L	10	UJ	LCS
U	ug/L	10		
U	ug/L	5		

U	ug/L	5
U	ug/L	5
U	ug/L	5
	ug/L	
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
	ug/L	5
U	ug/L	10
J	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	10
JB	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	10
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
U	ug/L	5
	ug/L	
U	ug/L	5
U	ug/L	5
U	ug/L	10
	ug/L	5
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U	ug/L	10
U	ug/L	5

U	ug/L	10		
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U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50		
U	ug/L	10		
U	ug/L	20		
U	ug/L	10		
U	ug/L	50	UJ	LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	10		
U	ug/L	50	UJ	LCS high
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
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U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
JB	ug/L	10		
U	ug/L	10		
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U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10	UJ	LCS low
U	ug/L	50		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	10		
U	ug/L	5		
U	ug/L	5		
U	ug/L	5		
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U	ug/L	10		
U	ug/L	5	UJ	No LCS
U	ug/L	5		
U	ug/L	5	UJ	No LCS
U	ug/L	5		
U	ug/L	10	UJ	No LCS

U	ug/L	10		
U	ug/L	5	UJ	No LCS
U	ug/L	5		