CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-71-8	Dichlorodifluoromethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	74-87-3	Chloromethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-01-4	Vinyl chloride	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	74-83-9	Bromomethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-00-3	Chloroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-69-4	Trichlorofluoromethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-35-4	1,1-Dichloroethene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	67-64-1	Acetone	3.2	LJ	ug/kg	13	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-15-0	Carbon disulfide	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	79-20-9	Methyl acetate	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-09-2	Methylene chloride	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	156-60-5	trans-1,2-Dichloroethene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	1634-04-4	Methyl tert-butyl ether	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-34-3	1,1-Dichloroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	156-59-2	cis-1,2-Dichloroethene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	78-93-3	2-Butanone	13	U	ug/kg	13	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	74-97-5	Bromochloromethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	67-66-3	Chloroform	0.56	LJ	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	71-55-6	1,1,1-Trichloroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	110-82-7	Cyclohexane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	56-23-5	Carbon tetrachloride	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	71-43-2	Benzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	107-06-2	1,2-Dichloroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	123-91-1	1,4-Dioxane	130	U	ug/kg	130	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	79-01-6	Trichloroethene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	108-87-2	Methylcyclohexane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	78-87-5	1,2-Dichloropropane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-27-4	Bromodichloromethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	10061-01-5	cis-1,3-Dichloropropene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	108-10-1	4-Methyl-2-Pentanone	13	U	ug/kg	13	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	108-88-3	Toluene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	10061-02-6	trans-1,3-Dichloropropene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	79-00-5	1,1,2-Trichloroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	127-18-4	Tetrachloroethene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	591-78-6	2-Hexanone	13	U	ug/kg	13	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	124-48-1	Dibromochloromethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	106-93-4	1,2-Dibromoethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	108-90-7	Chlorobenzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	100-41-4	Ethylbenzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	95-47-6	o-Xylene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	179601-23-1	m,p-Xylene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	100-42-5	Styrene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	75-25-2	Bromoform	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	98-82-8	Isopropylbenzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	79-34-5	1,1,2,2-Tetrachloroethane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	541-73-1	1,3-Dichlorobenzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	106-46-7	1,4-Dichlorobenzene	6.7	U	ug/kg	6.7	06/01/2015	008

45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	95-50-1	1,2-Dichlorobenzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	96-12-8	1,2-Dibromo-3-chloropropane	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	120-82-1	1,2,4-Trichlorobenzene	6.7	U	ug/kg	6.7	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/04/2015	18:52:00	87-61-6	1,2,3-Trichlorobenzene	6.7	U	ug/kg	6.7	06/01/2015	008

45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-71-8	Dichlorodifluoromethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	74-87-3	Chloromethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-01-4	Vinyl chloride	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	74-83-9	Bromomethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-00-3	Chloroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-69-4	Trichlorofluoromethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-35-4	1,1-Dichloroethene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	67-64-1	Acetone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-15-0	Carbon disulfide	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	79-20-9	Methyl acetate	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-09-2	Methylene chloride	0.24	*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	156-60-5	trans-1,2-Dichloroethene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	1634-04-4	Methyl tert-butyl ether	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-34-3	1,1-Dichloroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	156-59-2	cis-1,2-Dichloroethene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	78-93-3	2-Butanone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	74-97-5	Bromochloromethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	67-66-3	Chloroform	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	71-55-6	1,1,1-Trichloroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	110-82-7	Cyclohexane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	56-23-5	Carbon tetrachloride	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	71-43-2	Benzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	107-06-2	1,2-Dichloroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	123-91-1	1,4-Dioxane	110	U*	ug/kg	110	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	79-01-6	Trichloroethene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	108-87-2	Methylcyclohexane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	78-87-5	1,2-Dichloropropane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-27-4	Bromodichloromethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	10061-01-5	cis-1,3-Dichloropropene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	108-10-1	4-Methyl-2-Pentanone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	108-88-3	Toluene	3.1	*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	10061-02-6	trans-1,3-Dichloropropene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	79-00-5	1,1,2-Trichloroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	127-18-4	Tetrachloroethene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	591-78-6	2-Hexanone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	124-48-1	Dibromochloromethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	106-93-4	1,2-Dibromoethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	108-90-7	Chlorobenzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	100-41-4	Ethylbenzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	95-47-6	o-Xylene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	179601-23-1	m,p-Xylene	0.45	*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	100-42-5	Styrene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	75-25-2	Bromoform	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	98-82-8	Isopropylbenzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	79-34-5	1,1,2,2-Tetrachloroethane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	541-73-1	1,3-Dichlorobenzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	106-46-7	1,4-Dichlorobenzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	95-50-1	1,2-Dichlorobenzene	5.7	U*	ug/kg	5.7	06/01/2015	008

45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	96-12-8	1,2-Dibromo-3-chloropropane	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	120-82-1	1,2,4-Trichlorobenzene	5.7	U*	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/03/2015	18:23:00	87-61-6	1,2,3-Trichlorobenzene	5.7	U*	ug/kg	5.7	06/01/2015	008

45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	74-87-3	Chloromethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-01-4	Vinyl chloride	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	74-83-9	Bromomethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-00-3	Chloroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	67-64-1	Acetone	1.3	LJ	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-15-0	Carbon disulfide	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	79-20-9	Methyl acetate	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-09-2	Methylene chloride	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	78-93-3	2-Butanone	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	74-97-5	Bromochloromethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	67-66-3	Chloroform	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	110-82-7	Cyclohexane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	56-23-5	Carbon tetrachloride	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	71-43-2	Benzene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	79-01-6	Trichloroethene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	108-87-2	Methylcyclohexane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-27-4	Bromodichloromethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	108-10-1	4-Methyl-2-Pentanone	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	108-88-3	Toluene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	127-18-4	Tetrachloroethene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	124-48-1	Dibromochloromethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	108-90-7	Chlorobenzene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	100-41-4	Ethylbenzene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	95-47-6	o-Xylene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	179601-23-1	m,p-Xylene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	100-42-5	Styrene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	75-25-2	Bromoform	5.3	UR	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	98-82-8	Isopropylbenzene	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	541-73-1	1,3-Dichlorobenzene	5.3	UR	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	106-46-7	1,4-Dichlorobenzene	5.3	UR	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	95-50-1	1,2-Dichlorobenzene	5.3	UR	ug/kg	5.3	06/01/2015	008

45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	UR	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	120-82-1	1,2,4-Trichlorobenzene	5.3	UR	ug/kg	5.3	06/01/2015	008
45316	F9L98	F9L99RE	1515375004RE	S	06/04/2015	19:17:00	87-61-6	1,2,3-Trichlorobenzene	5.3	UR	ug/kg	5.3	06/01/2015	008

45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-71-8	Dichlorodifluoromethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	74-87-3	Chloromethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-01-4	Vinyl chloride	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	74-83-9	Bromomethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-00-3	Chloroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-69-4	Trichlorofluoromethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-35-4	1,1-Dichloroethene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	67-64-1	Acetone	1.9	*	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-15-0	Carbon disulfide	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	79-20-9	Methyl acetate	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-09-2	Methylene chloride	0.45	*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	156-60-5	trans-1,2-Dichloroethene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	1634-04-4	Methyl tert-butyl ether	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-34-3	1,1-Dichloroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	156-59-2	cis-1,2-Dichloroethene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	78-93-3	2-Butanone	12	U*	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	74-97-5	Bromochloromethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	67-66-3	Chloroform	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	71-55-6	1,1,1-Trichloroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	110-82-7	Cyclohexane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	56-23-5	Carbon tetrachloride	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	71-43-2	Benzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	107-06-2	1,2-Dichloroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	123-91-1	1,4-Dioxane	120	U*	ug/kg	120	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	79-01-6	Trichloroethene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	108-87-2	Methylcyclohexane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	78-87-5	1,2-Dichloropropane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-27-4	Bromodichloromethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	10061-01-5	cis-1,3-Dichloropropene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	108-10-1	4-Methyl-2-Pentanone	12	U*	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	108-88-3	Toluene	5.1	*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	10061-02-6	trans-1,3-Dichloropropene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	79-00-5	1,1,2-Trichloroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	127-18-4	Tetrachloroethene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	591-78-6	2-Hexanone	12	U*	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	124-48-1	Dibromochloromethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	106-93-4	1,2-Dibromoethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	108-90-7	Chlorobenzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	100-41-4	Ethylbenzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	95-47-6	o-Xylene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	179601-23-1	m,p-Xylene	0.46	*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	100-42-5	Styrene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	75-25-2	Bromoform	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	98-82-8	Isopropylbenzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	79-34-5	1,1,2,2-Tetrachloroethane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	541-73-1	1,3-Dichlorobenzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	106-46-7	1,4-Dichlorobenzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	95-50-1	1,2-Dichlorobenzene	6.1	U*	ug/kg	6.1	06/01/2015	008

45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	96-12-8	1,2-Dibromo-3-chloropropane	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	120-82-1	1,2,4-Trichlorobenzene	6.1	U*	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/03/2015	18:47:00	87-61-6	1,2,3-Trichlorobenzene	6.1	U*	ug/kg	6.1	06/01/2015	008

45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-71-8	Dichlorodifluoromethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	74-87-3	Chloromethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-01-4	Vinyl chloride	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	74-83-9	Bromomethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-00-3	Chloroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-69-4	Trichlorofluoromethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-35-4	1,1-Dichloroethene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	67-64-1	Acetone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-15-0	Carbon disulfide	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	79-20-9	Methyl acetate	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-09-2	Methylene chloride	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	156-60-5	trans-1,2-Dichloroethene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	1634-04-4	Methyl tert-butyl ether	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-34-3	1,1-Dichloroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	156-59-2	cis-1,2-Dichloroethene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	78-93-3	2-Butanone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	74-97-5	Bromochloromethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	67-66-3	Chloroform	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	71-55-6	1,1,1-Trichloroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	110-82-7	Cyclohexane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	56-23-5	Carbon tetrachloride	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	71-43-2	Benzene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	107-06-2	1,2-Dichloroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	123-91-1	1,4-Dioxane	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	79-01-6	Trichloroethene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	108-87-2	Methylcyclohexane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	78-87-5	1,2-Dichloropropane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-27-4	Bromodichloromethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	10061-01-5	cis-1,3-Dichloropropene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	108-10-1	4-Methyl-2-Pentanone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	108-88-3	Toluene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	10061-02-6	trans-1,3-Dichloropropene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	79-00-5	1,1,2-Trichloroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	127-18-4	Tetrachloroethene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	591-78-6	2-Hexanone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	124-48-1	Dibromochloromethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	106-93-4	1,2-Dibromoethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	108-90-7	Chlorobenzene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	100-41-4	Ethylbenzene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	95-47-6	o-Xylene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	179601-23-1	m,p-Xylene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	100-42-5	Styrene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	75-25-2	Bromoform	5.8	UR	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	98-82-8	Isopropylbenzene	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	79-34-5	1,1,2,2-Tetrachloroethane	5.8	U	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	541-73-1	1,3-Dichlorobenzene	5.8	UR	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	106-46-7	1,4-Dichlorobenzene	5.8	UR	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	95-50-1	1,2-Dichlorobenzene	5.8	UR	ug/kg	5.8	06/01/2015	008

45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	96-12-8	1,2-Dibromo-3-chloropropane	5.8	UR	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	120-82-1	1,2,4-Trichlorobenzene	5.8	UR	ug/kg	5.8	06/01/2015	008
45316	F9L98	F9M00RE	1515375005RE	S	06/04/2015	19:40:00	87-61-6	1,2,3-Trichlorobenzene	5.8	UR	ug/kg	5.8	06/01/2015	008

45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-71-8	Dichlorodifluoromethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	74-87-3	Chloromethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-01-4	Vinyl chloride	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	74-83-9	Bromomethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-00-3	Chloroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-69-4	Trichlorofluoromethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-35-4	1,1-Dichloroethene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	67-64-1	Acetone	17	U*	ug/kg	17	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-15-0	Carbon disulfide	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	79-20-9	Methyl acetate	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-09-2	Methylene chloride	0.56	*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	156-60-5	trans-1,2-Dichloroethene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	1634-04-4	Methyl tert-butyl ether	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-34-3	1,1-Dichloroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	156-59-2	cis-1,2-Dichloroethene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	78-93-3	2-Butanone	17	U*	ug/kg	17	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	74-97-5	Bromochloromethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	67-66-3	Chloroform	1.1	*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	71-55-6	1,1,1-Trichloroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	110-82-7	Cyclohexane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	56-23-5	Carbon tetrachloride	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	71-43-2	Benzene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	107-06-2	1,2-Dichloroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	123-91-1	1,4-Dioxane	170	U*	ug/kg	170	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	79-01-6	Trichloroethene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	108-87-2	Methylcyclohexane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	78-87-5	1,2-Dichloropropane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-27-4	Bromodichloromethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	10061-01-5	cis-1,3-Dichloropropene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	108-10-1	4-Methyl-2-Pentanone	17	U*	ug/kg	17	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	108-88-3	Toluene	10	J^	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	10061-02-6	trans-1,3-Dichloropropene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	79-00-5	1,1,2-Trichloroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	127-18-4	Tetrachloroethene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	591-78-6	2-Hexanone	17	U*	ug/kg	17	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	124-48-1	Dibromochloromethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	106-93-4	1,2-Dibromoethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	108-90-7	Chlorobenzene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	100-41-4	Ethylbenzene	0.30	*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	95-47-6	o-Xylene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	179601-23-1	m,p-Xylene	0.83	*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	100-42-5	Styrene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	75-25-2	Bromoform	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	98-82-8	Isopropylbenzene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	79-34-5	1,1,2,2-Tetrachloroethane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	541-73-1	1,3-Dichlorobenzene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	106-46-7	1,4-Dichlorobenzene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	95-50-1	1,2-Dichlorobenzene	8.5	U*	ug/kg	8.5	06/01/2015	008

45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	96-12-8	1,2-Dibromo-3-chloropropane	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	120-82-1	1,2,4-Trichlorobenzene	8.5	U*	ug/kg	8.5	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/03/2015	19:11:00	87-61-6	1,2,3-Trichlorobenzene	8.5	U*	ug/kg	8.5	06/01/2015	008

45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-71-8	Dichlorodifluoromethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	74-87-3	Chloromethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-01-4	Vinyl chloride	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	74-83-9	Bromomethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-00-3	Chloroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-69-4	Trichlorofluoromethane	0.33	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-35-4	1,1-Dichloroethene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	67-64-1	Acetone	2.2	LJ	ug/kg	16	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-15-0	Carbon disulfide	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	79-20-9	Methyl acetate	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-09-2	Methylene chloride	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	156-60-5	trans-1,2-Dichloroethene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	1634-04-4	Methyl tert-butyl ether	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-34-3	1,1-Dichloroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	156-59-2	cis-1,2-Dichloroethene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	78-93-3	2-Butanone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	74-97-5	Bromochloromethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	67-66-3	Chloroform	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	71-55-6	1,1,1-Trichloroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	110-82-7	Cyclohexane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	56-23-5	Carbon tetrachloride	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	71-43-2	Benzene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	107-06-2	1,2-Dichloroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	123-91-1	1,4-Dioxane	160	U	ug/kg	160	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	79-01-6	Trichloroethene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	108-87-2	Methylcyclohexane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	78-87-5	1,2-Dichloropropane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-27-4	Bromodichloromethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	10061-01-5	cis-1,3-Dichloropropene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	108-10-1	4-Methyl-2-Pentanone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	108-88-3	Toluene	7.8	U*	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	10061-02-6	trans-1,3-Dichloropropene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	79-00-5	1,1,2-Trichloroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	127-18-4	Tetrachloroethene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	591-78-6	2-Hexanone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	124-48-1	Dibromochloromethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	106-93-4	1,2-Dibromoethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	108-90-7	Chlorobenzene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	100-41-4	Ethylbenzene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	95-47-6	o-Xylene	0.24	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	179601-23-1	m,p-Xylene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	100-42-5	Styrene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	75-25-2	Bromoform	7.8	UR	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	98-82-8	Isopropylbenzene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	79-34-5	1,1,2,2-Tetrachloroethane	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	541-73-1	1,3-Dichlorobenzene	7.8	UR	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	106-46-7	1,4-Dichlorobenzene	7.8	UR	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	95-50-1	1,2-Dichlorobenzene	7.8	UR	ug/kg	7.8	06/01/2015	008

45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	96-12-8	1,2-Dibromo-3-chloropropane	7.8	UR	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	120-82-1	1,2,4-Trichlorobenzene	7.8	UR	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M01RE	1515375006RE	S	06/04/2015	20:04:00	87-61-6	1,2,3-Trichlorobenzene	7.8	UR	ug/kg	7.8	06/01/2015	008

45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-71-8	Dichlorodifluoromethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	74-87-3	Chloromethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-01-4	Vinyl chloride	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	74-83-9	Bromomethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-00-3	Chloroethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-69-4	Trichlorofluoromethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-35-4	1,1-Dichloroethene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	67-64-1	Acetone	1.6	LJ	ug/kg	14	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-15-0	Carbon disulfide	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	79-20-9	Methyl acetate	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-09-2	Methylene chloride	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	156-60-5	trans-1,2-Dichloroethene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	1634-04-4	Methyl tert-butyl ether	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-34-3	1,1-Dichloroethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	156-59-2	cis-1,2-Dichloroethene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	78-93-3	2-Butanone	14	U	ug/kg	14	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	74-97-5	Bromochloromethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	67-66-3	Chloroform	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	71-55-6	1,1,1-Trichloroethane	7.1	UJ	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	110-82-7	Cyclohexane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	56-23-5	Carbon tetrachloride	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	71-43-2	Benzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	107-06-2	1,2-Dichloroethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	123-91-1	1,4-Dioxane	140	UJv	ug/kg	140	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	79-01-6	Trichloroethene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	108-87-2	Methylcyclohexane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	78-87-5	1,2-Dichloropropane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-27-4	Bromodichloromethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	10061-01-5	cis-1,3-Dichloropropene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	108-10-1	4-Methyl-2-Pentanone	14	U	ug/kg	14	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	108-88-3	Toluene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	10061-02-6	trans-1,3-Dichloropropene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	79-00-5	1,1,2-Trichloroethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	127-18-4	Tetrachloroethene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	591-78-6	2-Hexanone	14	U	ug/kg	14	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	124-48-1	Dibromochloromethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	106-93-4	1,2-Dibromoethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	108-90-7	Chlorobenzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	100-41-4	Ethylbenzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	95-47-6	o-Xylene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	179601-23-1	m,p-Xylene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	100-42-5	Styrene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	75-25-2	Bromoform	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	98-82-8	Isopropylbenzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	79-34-5	1,1,2,2-Tetrachloroethane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	541-73-1	1,3-Dichlorobenzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	106-46-7	1,4-Dichlorobenzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	95-50-1	1,2-Dichlorobenzene	7.1	U	ug/kg	7.1	06/01/2015	008

45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	96-12-8	1,2-Dibromo-3-chloropropane	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	120-82-1	1,2,4-Trichlorobenzene	7.1	U	ug/kg	7.1	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/03/2015	19:35:00	87-61-6	1,2,3-Trichlorobenzene	7.1	U	ug/kg	7.1	06/01/2015	008

45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	74-87-3	Chloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-01-4	Vinyl chloride	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	74-83-9	Bromomethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-00-3	Chloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	67-64-1	Acetone	1.3	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-15-0	Carbon disulfide	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	79-20-9	Methyl acetate	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-09-2	Methylene chloride	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	78-93-3	2-Butanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	74-97-5	Bromochloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	67-66-3	Chloroform	0.46	LJ	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	71-55-6	1,1,1-Trichloroethane	5.0	UJ	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	110-82-7	Cyclohexane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	56-23-5	Carbon tetrachloride	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	71-43-2	Benzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	123-91-1	1,4-Dioxane	100	UJv	ug/kg	100	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	79-01-6	Trichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	108-87-2	Methylcyclohexane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-27-4	Bromodichloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	108-10-1	4-Methyl-2-Pentanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	108-88-3	Toluene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	127-18-4	Tetrachloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	591-78-6	2-Hexanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	124-48-1	Dibromochloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	108-90-7	Chlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	100-41-4	Ethylbenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	95-47-6	o-Xylene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	179601-23-1	m,p-Xylene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	100-42-5	Styrene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	75-25-2	Bromoform	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	98-82-8	Isopropylbenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008

45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/03/2015	19:59:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008

45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-71-8	Dichlorodifluoromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	74-87-3	Chloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-01-4	Vinyl chloride	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	74-83-9	Bromomethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-00-3	Chloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-69-4	Trichlorofluoromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-35-4	1,1-Dichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	67-64-1	Acetone	2.3	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-15-0	Carbon disulfide	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	79-20-9	Methyl acetate	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-09-2	Methylene chloride	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	156-60-5	trans-1,2-Dichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	1634-04-4	Methyl tert-butyl ether	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-34-3	1,1-Dichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	156-59-2	cis-1,2-Dichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	78-93-3	2-Butanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	74-97-5	Bromochloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	67-66-3	Chloroform	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	71-55-6	1,1,1-Trichloroethane	5.1	UJ	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	110-82-7	Cyclohexane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	56-23-5	Carbon tetrachloride	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	71-43-2	Benzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	107-06-2	1,2-Dichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	123-91-1	1,4-Dioxane	100	UJv	ug/kg	100	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	79-01-6	Trichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	108-87-2	Methylcyclohexane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	78-87-5	1,2-Dichloropropane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-27-4	Bromodichloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	10061-01-5	cis-1,3-Dichloropropene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	108-10-1	4-Methyl-2-Pentanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	108-88-3	Toluene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	10061-02-6	trans-1,3-Dichloropropene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	79-00-5	1,1,2-Trichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	127-18-4	Tetrachloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	591-78-6	2-Hexanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	124-48-1	Dibromochloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	106-93-4	1,2-Dibromoethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	108-90-7	Chlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	100-41-4	Ethylbenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	95-47-6	o-Xylene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	179601-23-1	m,p-Xylene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	100-42-5	Styrene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	75-25-2	Bromoform	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	98-82-8	Isopropylbenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	79-34-5	1,1,2,2-Tetrachloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	541-73-1	1,3-Dichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	106-46-7	1,4-Dichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	95-50-1	1,2-Dichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008

45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	96-12-8	1,2-Dibromo-3-chloropropane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	120-82-1	1,2,4-Trichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/03/2015	20:23:00	87-61-6	1,2,3-Trichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008

45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-71-8	Dichlorodifluoromethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	74-87-3	Chloromethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-01-4	Vinyl chloride	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	74-83-9	Bromomethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-00-3	Chloroethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-69-4	Trichlorofluoromethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-35-4	1,1-Dichloroethene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	67-64-1	Acetone	6.3	LJ	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-15-0	Carbon disulfide	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	79-20-9	Methyl acetate	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-09-2	Methylene chloride	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	156-60-5	trans-1,2-Dichloroethene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	1634-04-4	Methyl tert-butyl ether	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-34-3	1,1-Dichloroethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	156-59-2	cis-1,2-Dichloroethene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	78-93-3	2-Butanone	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	74-97-5	Bromochloromethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	67-66-3	Chloroform	0.39	LJ	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	71-55-6	1,1,1-Trichloroethane	4.8	UJ	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	110-82-7	Cyclohexane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	56-23-5	Carbon tetrachloride	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	71-43-2	Benzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	107-06-2	1,2-Dichloroethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	123-91-1	1,4-Dioxane	95	UJv	ug/kg	95	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	79-01-6	Trichloroethene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	108-87-2	Methylcyclohexane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	78-87-5	1,2-Dichloropropane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-27-4	Bromodichloromethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	10061-01-5	cis-1,3-Dichloropropene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	108-10-1	4-Methyl-2-Pentanone	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	108-88-3	Toluene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	10061-02-6	trans-1,3-Dichloropropene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	79-00-5	1,1,2-Trichloroethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	127-18-4	Tetrachloroethene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	591-78-6	2-Hexanone	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	124-48-1	Dibromochloromethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	106-93-4	1,2-Dibromoethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	108-90-7	Chlorobenzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	100-41-4	Ethylbenzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	95-47-6	o-Xylene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	179601-23-1	m,p-Xylene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	100-42-5	Styrene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	75-25-2	Bromoform	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	98-82-8	Isopropylbenzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	79-34-5	1,1,2,2-Tetrachloroethane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	541-73-1	1,3-Dichlorobenzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	106-46-7	1,4-Dichlorobenzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	95-50-1	1,2-Dichlorobenzene	4.8	U	ug/kg	4.8	06/01/2015	008

45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	96-12-8	1,2-Dibromo-3-chloropropane	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	120-82-1	1,2,4-Trichlorobenzene	4.8	U	ug/kg	4.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/03/2015	20:47:00	87-61-6	1,2,3-Trichlorobenzene	4.8	U	ug/kg	4.8	06/01/2015	008

45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-71-8	Dichlorodifluoromethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	74-87-3	Chloromethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-01-4	Vinyl chloride	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	74-83-9	Bromomethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-00-3	Chloroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-69-4	Trichlorofluoromethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-35-4	1,1-Dichloroethene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	67-64-1	Acetone	4.8	*	ug/kg	11	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-15-0	Carbon disulfide	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	79-20-9	Methyl acetate	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-09-2	Methylene chloride	0.23	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	156-60-5	trans-1,2-Dichloroethene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	1634-04-4	Methyl tert-butyl ether	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-34-3	1,1-Dichloroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	156-59-2	cis-1,2-Dichloroethene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	78-93-3	2-Butanone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	74-97-5	Bromochloromethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	67-66-3	Chloroform	1.2	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	71-55-6	1,1,1-Trichloroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	110-82-7	Cyclohexane	1.7	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	56-23-5	Carbon tetrachloride	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	71-43-2	Benzene	5.0	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	107-06-2	1,2-Dichloroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	123-91-1	1,4-Dioxane	110	U*	ug/kg	110	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	79-01-6	Trichloroethene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	108-87-2	Methylcyclohexane	0.80	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	78-87-5	1,2-Dichloropropane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-27-4	Bromodichloromethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	10061-01-5	cis-1,3-Dichloropropene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	108-10-1	4-Methyl-2-Pentanone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	108-88-3	Toluene	3.0	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	10061-02-6	trans-1,3-Dichloropropene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	79-00-5	1,1,2-Trichloroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	127-18-4	Tetrachloroethene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	591-78-6	2-Hexanone	11	U*	ug/kg	11	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	124-48-1	Dibromochloromethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	106-93-4	1,2-Dibromoethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	108-90-7	Chlorobenzene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	100-41-4	Ethylbenzene	0.21	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	95-47-6	o-Xylene	0.19	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	179601-23-1	m,p-Xylene	0.53	*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	100-42-5	Styrene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	75-25-2	Bromoform	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	98-82-8	Isopropylbenzene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	79-34-5	1,1,2,2-Tetrachloroethane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	541-73-1	1,3-Dichlorobenzene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	106-46-7	1,4-Dichlorobenzene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	95-50-1	1,2-Dichlorobenzene	5.5	U*	ug/kg	5.5	06/01/2015	008

45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	96-12-8	1,2-Dibromo-3-chloropropane	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	120-82-1	1,2,4-Trichlorobenzene	5.5	U*	ug/kg	5.5	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/03/2015	21:12:00	87-61-6	1,2,3-Trichlorobenzene	5.5	U*	ug/kg	5.5	06/01/2015	008

45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-71-8	Dichlorodifluoromethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	74-87-3	Chloromethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-01-4	Vinyl chloride	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	74-83-9	Bromomethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-00-3	Chloroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-69-4	Trichlorofluoromethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-35-4	1,1-Dichloroethene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	67-64-1	Acetone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-15-0	Carbon disulfide	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	79-20-9	Methyl acetate	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-09-2	Methylene chloride	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	156-60-5	trans-1,2-Dichloroethene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	1634-04-4	Methyl tert-butyl ether	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-34-3	1,1-Dichloroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	156-59-2	cis-1,2-Dichloroethene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	78-93-3	2-Butanone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	74-97-5	Bromochloromethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	67-66-3	Chloroform	2.3	LJ	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	71-55-6	1,1,1-Trichloroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	110-82-7	Cyclohexane	1.8	LJ	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	56-23-5	Carbon tetrachloride	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	71-43-2	Benzene	4.4	LJ	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	107-06-2	1,2-Dichloroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	123-91-1	1,4-Dioxane	160	U	ug/kg	160	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	79-01-6	Trichloroethene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	108-87-2	Methylcyclohexane	1.1	LJ	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	78-87-5	1,2-Dichloropropane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-27-4	Bromodichloromethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	10061-01-5	cis-1,3-Dichloropropene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	108-10-1	4-Methyl-2-Pentanone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	108-88-3	Toluene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	10061-02-6	trans-1,3-Dichloropropene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	79-00-5	1,1,2-Trichloroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	127-18-4	Tetrachloroethene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	591-78-6	2-Hexanone	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	124-48-1	Dibromochloromethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	106-93-4	1,2-Dibromoethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	108-90-7	Chlorobenzene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	100-41-4	Ethylbenzene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	95-47-6	o-Xylene	0.39	LJ	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	179601-23-1	m,p-Xylene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	100-42-5	Styrene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	75-25-2	Bromoform	8.2	UR	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	98-82-8	Isopropylbenzene	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	79-34-5	1,1,2,2-Tetrachloroethane	8.2	U	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	541-73-1	1,3-Dichlorobenzene	8.2	UR	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	106-46-7	1,4-Dichlorobenzene	8.2	UR	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	95-50-1	1,2-Dichlorobenzene	8.2	UR	ug/kg	8.2	06/01/2015	008

45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	96-12-8	1,2-Dibromo-3-chloropropane	8.2	UR	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	120-82-1	1,2,4-Trichlorobenzene	8.2	UR	ug/kg	8.2	06/01/2015	008
45316	F9L98	F9M06RE	1515375011RE	S	06/04/2015	20:29:00	87-61-6	1,2,3-Trichlorobenzene	8.2	UR	ug/kg	8.2	06/01/2015	008

45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-71-8	Dichlorodifluoromethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	74-87-3	Chloromethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-01-4	Vinyl chloride	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	74-83-9	Bromomethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-00-3	Chloroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-69-4	Trichlorofluoromethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-35-4	1,1-Dichloroethene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	67-64-1	Acetone	1100	U	ug/kg	1100	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-15-0	Carbon disulfide	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	79-20-9	Methyl acetate	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-09-2	Methylene chloride	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	156-60-5	trans-1,2-Dichloroethene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	1634-04-4	Methyl tert-butyl ether	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-34-3	1,1-Dichloroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	156-59-2	cis-1,2-Dichloroethene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	78-93-3	2-Butanone	1100	U	ug/kg	1100	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	74-97-5	Bromochloromethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	67-66-3	Chloroform	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	71-55-6	1,1,1-Trichloroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	110-82-7	Cyclohexane	3700		ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	56-23-5	Carbon tetrachloride	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	71-43-2	Benzene	1000		ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	107-06-2	1,2-Dichloroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	123-91-1	1,4-Dioxane	11000	U	ug/kg	11000	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	79-01-6	Trichloroethene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	108-87-2	Methylcyclohexane	8100		ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	78-87-5	1,2-Dichloropropane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-27-4	Bromodichloromethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	10061-01-5	cis-1,3-Dichloropropene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	108-10-1	4-Methyl-2-Pentanone	1100	U	ug/kg	1100	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	108-88-3	Toluene	640		ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	10061-02-6	trans-1,3-Dichloropropene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	79-00-5	1,1,2-Trichloroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	127-18-4	Tetrachloroethene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	591-78-6	2-Hexanone	1100	U	ug/kg	1100	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	124-48-1	Dibromochloromethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	106-93-4	1,2-Dibromoethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	108-90-7	Chlorobenzene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	100-41-4	Ethylbenzene	420	LJ	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	95-47-6	o-Xylene	180	LJ	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	179601-23-1	m,p-Xylene	1400		ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	100-42-5	Styrene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	75-25-2	Bromoform	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	98-82-8	Isopropylbenzene	200	LJ	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	79-34-5	1,1,2,2-Tetrachloroethane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	541-73-1	1,3-Dichlorobenzene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	106-46-7	1,4-Dichlorobenzene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	95-50-1	1,2-Dichlorobenzene	550	U	ug/kg	550	06/01/2015	008

45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	96-12-8	1,2-Dibromo-3-chloropropane	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	120-82-1	1,2,4-Trichlorobenzene	550	U	ug/kg	550	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/06/2015	12:26:00	87-61-6	1,2,3-Trichlorobenzene	550	U	ug/kg	550	06/01/2015	008

45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-71-8	Dichlorodifluoromethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	74-87-3	Chloromethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-01-4	Vinyl chloride	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	74-83-9	Bromomethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-00-3	Chloroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-69-4	Trichlorofluoromethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-35-4	1,1-Dichloroethene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	67-64-1	Acetone	2700	U	ug/kg	2700	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-15-0	Carbon disulfide	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	79-20-9	Methyl acetate	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-09-2	Methylene chloride	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	156-60-5	trans-1,2-Dichloroethene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	1634-04-4	Methyl tert-butyl ether	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-34-3	1,1-Dichloroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	156-59-2	cis-1,2-Dichloroethene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	78-93-3	2-Butanone	2700	U	ug/kg	2700	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	74-97-5	Bromochloromethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	67-66-3	Chloroform	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	71-55-6	1,1,1-Trichloroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	110-82-7	Cyclohexane	13000		ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	56-23-5	Carbon tetrachloride	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	71-43-2	Benzene	1900		ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	107-06-2	1,2-Dichloroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	123-91-1	1,4-Dioxane	27000	U	ug/kg	27000	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	79-01-6	Trichloroethene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	108-87-2	Methylcyclohexane	26000		ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	78-87-5	1,2-Dichloropropane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-27-4	Bromodichloromethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	10061-01-5	cis-1,3-Dichloropropene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	108-10-1	4-Methyl-2-Pentanone	2700	U	ug/kg	2700	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	108-88-3	Toluene	430	LJ	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	10061-02-6	trans-1,3-Dichloropropene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	79-00-5	1,1,2-Trichloroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	127-18-4	Tetrachloroethene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	591-78-6	2-Hexanone	2700	U	ug/kg	2700	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	124-48-1	Dibromochloromethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	106-93-4	1,2-Dibromoethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	108-90-7	Chlorobenzene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	100-41-4	Ethylbenzene	2900		ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	95-47-6	o-Xylene	540	LJ	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	179601-23-1	m,p-Xylene	2400		ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	100-42-5	Styrene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	75-25-2	Bromoform	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	98-82-8	Isopropylbenzene	1700		ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	79-34-5	1,1,2,2-Tetrachloroethane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	541-73-1	1,3-Dichlorobenzene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	106-46-7	1,4-Dichlorobenzene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	95-50-1	1,2-Dichlorobenzene	1300	U	ug/kg	1300	06/01/2015	008

45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	96-12-8	1,2-Dibromo-3-chloropropane	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	120-82-1	1,2,4-Trichlorobenzene	1300	U	ug/kg	1300	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/06/2015	12:57:00	87-61-6	1,2,3-Trichlorobenzene	1300	U	ug/kg	1300	06/01/2015	008

45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-71-8	Dichlorodifluoromethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	74-87-3	Chloromethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-01-4	Vinyl chloride	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	74-83-9	Bromomethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-00-3	Chloroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-69-4	Trichlorofluoromethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-35-4	1,1-Dichloroethene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	67-64-1	Acetone	8.9	U	ug/kg	8.9	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-15-0	Carbon disulfide	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	79-20-9	Methyl acetate	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-09-2	Methylene chloride	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	156-60-5	trans-1,2-Dichloroethene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	1634-04-4	Methyl tert-butyl ether	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-34-3	1,1-Dichloroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	156-59-2	cis-1,2-Dichloroethene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	78-93-3	2-Butanone	8.9	U	ug/kg	8.9	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	74-97-5	Bromochloromethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	67-66-3	Chloroform	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	71-55-6	1,1,1-Trichloroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	110-82-7	Cyclohexane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	56-23-5	Carbon tetrachloride	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	71-43-2	Benzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	107-06-2	1,2-Dichloroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	123-91-1	1,4-Dioxane	89	U	ug/kg	89	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	79-01-6	Trichloroethene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	108-87-2	Methylcyclohexane	0.61	LJ	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	78-87-5	1,2-Dichloropropane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-27-4	Bromodichloromethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	10061-01-5	cis-1,3-Dichloropropene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	108-10-1	4-Methyl-2-Pentanone	8.9	U	ug/kg	8.9	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	108-88-3	Toluene	4.7		ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	10061-02-6	trans-1,3-Dichloropropene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	79-00-5	1,1,2-Trichloroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	127-18-4	Tetrachloroethene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	591-78-6	2-Hexanone	8.9	U	ug/kg	8.9	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	124-48-1	Dibromochloromethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	106-93-4	1,2-Dibromoethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	108-90-7	Chlorobenzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	100-41-4	Ethylbenzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	95-47-6	o-Xylene	0.24	LJ	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	179601-23-1	m,p-Xylene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	100-42-5	Styrene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	75-25-2	Bromoform	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	98-82-8	Isopropylbenzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	79-34-5	1,1,2,2-Tetrachloroethane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	541-73-1	1,3-Dichlorobenzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	106-46-7	1,4-Dichlorobenzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	95-50-1	1,2-Dichlorobenzene	4.5	U	ug/kg	4.5	06/01/2015	008

45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	96-12-8	1,2-Dibromo-3-chloropropane	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	120-82-1	1,2,4-Trichlorobenzene	4.5	U	ug/kg	4.5	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/04/2015	22:57:00	87-61-6	1,2,3-Trichlorobenzene	4.5	U	ug/kg	4.5	06/01/2015	008

45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	74-87-3	Chloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-01-4	Vinyl chloride	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	74-83-9	Bromomethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-00-3	Chloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	67-64-1	Acetone	6.9	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-15-0	Carbon disulfide	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	79-20-9	Methyl acetate	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-09-2	Methylene chloride	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	78-93-3	2-Butanone	4.7	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	74-97-5	Bromochloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	67-66-3	Chloroform	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	71-55-6	1,1,1-Trichloroethane	5.0	UJ	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	110-82-7	Cyclohexane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	56-23-5	Carbon tetrachloride	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	71-43-2	Benzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	123-91-1	1,4-Dioxane	100	UJv	ug/kg	100	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	79-01-6	Trichloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	108-87-2	Methylcyclohexane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-27-4	Bromodichloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	108-10-1	4-Methyl-2-Pentanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	108-88-3	Toluene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	127-18-4	Tetrachloroethene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	591-78-6	2-Hexanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	124-48-1	Dibromochloromethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	108-90-7	Chlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	100-41-4	Ethylbenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	95-47-6	o-Xylene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	179601-23-1	m,p-Xylene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	100-42-5	Styrene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	75-25-2	Bromoform	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	98-82-8	Isopropylbenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008

45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/03/2015	21:36:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/kg	5.0	06/01/2015	008

45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-71-8	Dichlorodifluoromethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	74-87-3	Chloromethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-01-4	Vinyl chloride	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	74-83-9	Bromomethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-00-3	Chloroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-69-4	Trichlorofluoromethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-35-4	1,1-Dichloroethene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	67-64-1	Acetone	670	U	ug/kg	670	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-15-0	Carbon disulfide	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	79-20-9	Methyl acetate	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-09-2	Methylene chloride	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	156-60-5	trans-1,2-Dichloroethene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	1634-04-4	Methyl tert-butyl ether	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-34-3	1,1-Dichloroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	156-59-2	cis-1,2-Dichloroethene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	78-93-3	2-Butanone	670	U	ug/kg	670	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	74-97-5	Bromochloromethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	67-66-3	Chloroform	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	71-55-6	1,1,1-Trichloroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	110-82-7	Cyclohexane	120	LJ	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	56-23-5	Carbon tetrachloride	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	71-43-2	Benzene	58	LJ	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	107-06-2	1,2-Dichloroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	123-91-1	1,4-Dioxane	6700	U	ug/kg	6700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	79-01-6	Trichloroethene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	108-87-2	Methylcyclohexane	520		ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	78-87-5	1,2-Dichloropropane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-27-4	Bromodichloromethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	10061-01-5	cis-1,3-Dichloropropene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	108-10-1	4-Methyl-2-Pentanone	670	U	ug/kg	670	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	108-88-3	Toluene	39	LJ	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	10061-02-6	trans-1,3-Dichloropropene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	79-00-5	1,1,2-Trichloroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	127-18-4	Tetrachloroethene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	591-78-6	2-Hexanone	670	U	ug/kg	670	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	124-48-1	Dibromochloromethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	106-93-4	1,2-Dibromoethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	108-90-7	Chlorobenzene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	100-41-4	Ethylbenzene	34	LJ	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	95-47-6	o-Xylene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	179601-23-1	m,p-Xylene	45	LJ	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	100-42-5	Styrene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	75-25-2	Bromoform	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	98-82-8	Isopropylbenzene	110	LJ	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	79-34-5	1,1,2,2-Tetrachloroethane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	541-73-1	1,3-Dichlorobenzene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	106-46-7	1,4-Dichlorobenzene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	95-50-1	1,2-Dichlorobenzene	340	U	ug/kg	340	06/01/2015	008

45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	96-12-8	1,2-Dibromo-3-chloropropane	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	120-82-1	1,2,4-Trichlorobenzene	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/06/2015	11:56:00	87-61-6	1,2,3-Trichlorobenzene	340	U	ug/kg	340	06/01/2015	008

45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-71-8	Dichlorodifluoromethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	74-87-3	Chloromethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-01-4	Vinyl chloride	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	74-83-9	Bromomethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-00-3	Chloroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-69-4	Trichlorofluoromethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-35-4	1,1-Dichloroethene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	67-64-1	Acetone	9.3	*	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-15-0	Carbon disulfide	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	79-20-9	Methyl acetate	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-09-2	Methylene chloride	0.35	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	156-60-5	trans-1,2-Dichloroethene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	1634-04-4	Methyl tert-butyl ether	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-34-3	1,1-Dichloroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	156-59-2	cis-1,2-Dichloroethene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	78-93-3	2-Butanone	7.0	*	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	74-97-5	Bromochloromethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	67-66-3	Chloroform	0.49	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	71-55-6	1,1,1-Trichloroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	110-82-7	Cyclohexane	6.3	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	56-23-5	Carbon tetrachloride	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	71-43-2	Benzene	3.4	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	107-06-2	1,2-Dichloroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	123-91-1	1,4-Dioxane	100	U*	ug/kg	100	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	79-01-6	Trichloroethene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	108-87-2	Methylcyclohexane	7.0	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	78-87-5	1,2-Dichloropropane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-27-4	Bromodichloromethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	10061-01-5	cis-1,3-Dichloropropene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	108-10-1	4-Methyl-2-Pentanone	10	U*	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	108-88-3	Toluene	5.2	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	10061-02-6	trans-1,3-Dichloropropene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	79-00-5	1,1,2-Trichloroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	127-18-4	Tetrachloroethene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	591-78-6	2-Hexanone	10	U*	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	124-48-1	Dibromochloromethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	106-93-4	1,2-Dibromoethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	108-90-7	Chlorobenzene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	100-41-4	Ethylbenzene	0.19	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	95-47-6	o-Xylene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	179601-23-1	m,p-Xylene	0.48	*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	100-42-5	Styrene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	75-25-2	Bromoform	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	98-82-8	Isopropylbenzene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	79-34-5	1,1,2,2-Tetrachloroethane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	541-73-1	1,3-Dichlorobenzene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	106-46-7	1,4-Dichlorobenzene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	95-50-1	1,2-Dichlorobenzene	5.2	U*	ug/kg	5.2	06/01/2015	008

45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	96-12-8	1,2-Dibromo-3-chloropropane	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	120-82-1	1,2,4-Trichlorobenzene	5.2	U*	ug/kg	5.2	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/03/2015	22:00:00	87-61-6	1,2,3-Trichlorobenzene	5.2	U*	ug/kg	5.2	06/01/2015	008

45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-71-8	Dichlorodifluoromethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	74-87-3	Chloromethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-01-4	Vinyl chloride	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	74-83-9	Bromomethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-00-3	Chloroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-69-4	Trichlorofluoromethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-35-4	1,1-Dichloroethene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	67-64-1	Acetone	510	U*	ug/kg	510	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-15-0	Carbon disulfide	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	79-20-9	Methyl acetate	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-09-2	Methylene chloride	11	*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	156-60-5	trans-1,2-Dichloroethene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	1634-04-4	Methyl tert-butyl ether	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-34-3	1,1-Dichloroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	156-59-2	cis-1,2-Dichloroethene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	78-93-3	2-Butanone	510	U*	ug/kg	510	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	74-97-5	Bromochloromethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	67-66-3	Chloroform	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	71-55-6	1,1,1-Trichloroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	110-82-7	Cyclohexane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	56-23-5	Carbon tetrachloride	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	71-43-2	Benzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	107-06-2	1,2-Dichloroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	123-91-1	1,4-Dioxane	5100	U*	ug/kg	5100	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	79-01-6	Trichloroethene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	108-87-2	Methylcyclohexane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	78-87-5	1,2-Dichloropropane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-27-4	Bromodichloromethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	10061-01-5	cis-1,3-Dichloropropene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	108-10-1	4-Methyl-2-Pentanone	510	U*	ug/kg	510	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	108-88-3	Toluene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	10061-02-6	trans-1,3-Dichloropropene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	79-00-5	1,1,2-Trichloroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	127-18-4	Tetrachloroethene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	591-78-6	2-Hexanone	510	U*	ug/kg	510	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	124-48-1	Dibromochloromethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	106-93-4	1,2-Dibromoethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	108-90-7	Chlorobenzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	100-41-4	Ethylbenzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	95-47-6	o-Xylene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	179601-23-1	m,p-Xylene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	100-42-5	Styrene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	75-25-2	Bromoform	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	98-82-8	Isopropylbenzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	79-34-5	1,1,2,2-Tetrachloroethane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	541-73-1	1,3-Dichlorobenzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	106-46-7	1,4-Dichlorobenzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	95-50-1	1,2-Dichlorobenzene	250	U*	ug/kg	250	06/01/2015	008

45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	96-12-8	1,2-Dibromo-3-chloropropane	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	120-82-1	1,2,4-Trichlorobenzene	250	U*	ug/kg	250	06/01/2015	008
45316	F9L98	F9M12ME	1515375017ME	S	06/06/2015	11:25:00	87-61-6	1,2,3-Trichlorobenzene	250	U*	ug/kg	250	06/01/2015	008

45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-71-8	Dichlorodifluoromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	74-87-3	Chloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-01-4	Vinyl chloride	5.1	UJv	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	74-83-9	Bromomethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-00-3	Chloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-69-4	Trichlorofluoromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-35-4	1,1-Dichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	67-64-1	Acetone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-15-0	Carbon disulfide	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	79-20-9	Methyl acetate	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-09-2	Methylene chloride	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	156-60-5	trans-1,2-Dichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	1634-04-4	Methyl tert-butyl ether	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-34-3	1,1-Dichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	156-59-2	cis-1,2-Dichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	78-93-3	2-Butanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	74-97-5	Bromochloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	67-66-3	Chloroform	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	71-55-6	1,1,1-Trichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	110-82-7	Cyclohexane	1400	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	56-23-5	Carbon tetrachloride	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	71-43-2	Benzene	22	J	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	107-06-2	1,2-Dichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	123-91-1	1,4-Dioxane	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	79-01-6	Trichloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	108-87-2	Methylcyclohexane	2400	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	78-87-5	1,2-Dichloropropane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-27-4	Bromodichloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	10061-01-5	cis-1,3-Dichloropropene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	108-10-1	4-Methyl-2-Pentanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	108-88-3	Toluene	29	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	10061-02-6	trans-1,3-Dichloropropene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	79-00-5	1,1,2-Trichloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	127-18-4	Tetrachloroethene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	591-78-6	2-Hexanone	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	124-48-1	Dibromochloromethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	106-93-4	1,2-Dibromoethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	108-90-7	Chlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	100-41-4	Ethylbenzene	52	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	95-47-6	o-Xylene	9.5	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	179601-23-1	m,p-Xylene	34	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	100-42-5	Styrene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	75-25-2	Bromoform	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	98-82-8	Isopropylbenzene	480	J^	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	79-34-5	1,1,2,2-Tetrachloroethane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	541-73-1	1,3-Dichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	106-46-7	1,4-Dichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	95-50-1	1,2-Dichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008

45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	96-12-8	1,2-Dibromo-3-chloropropane	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	120-82-1	1,2,4-Trichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008
45316	F9L98	F9M12RE	1515375017RE	S	06/04/2015	20:53:00	87-61-6	1,2,3-Trichlorobenzene	5.1	U	ug/kg	5.1	06/01/2015	008

45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-71-8	Dichlorodifluoromethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	74-87-3	Chloromethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-01-4	Vinyl chloride	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	74-83-9	Bromomethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-00-3	Chloroethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-69-4	Trichlorofluoromethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-35-4	1,1-Dichloroethene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	67-64-1	Acetone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-15-0	Carbon disulfide	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	79-20-9	Methyl acetate	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-09-2	Methylene chloride	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	156-60-5	trans-1,2-Dichloroethene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	1634-04-4	Methyl tert-butyl ether	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-34-3	1,1-Dichloroethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	156-59-2	cis-1,2-Dichloroethene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	78-93-3	2-Butanone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	74-97-5	Bromochloromethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	67-66-3	Chloroform	0.50	LJ	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	71-55-6	1,1,1-Trichloroethane	6.1	UJ	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	110-82-7	Cyclohexane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	56-23-5	Carbon tetrachloride	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	71-43-2	Benzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	107-06-2	1,2-Dichloroethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	123-91-1	1,4-Dioxane	120	UJv	ug/kg	120	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	79-01-6	Trichloroethene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	108-87-2	Methylcyclohexane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	78-87-5	1,2-Dichloropropane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-27-4	Bromodichloromethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	10061-01-5	cis-1,3-Dichloropropene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	108-10-1	4-Methyl-2-Pentanone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	108-88-3	Toluene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	10061-02-6	trans-1,3-Dichloropropene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	79-00-5	1,1,2-Trichloroethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	127-18-4	Tetrachloroethene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	591-78-6	2-Hexanone	12	U	ug/kg	12	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	124-48-1	Dibromochloromethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	106-93-4	1,2-Dibromoethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	108-90-7	Chlorobenzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	100-41-4	Ethylbenzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	95-47-6	o-Xylene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	179601-23-1	m,p-Xylene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	100-42-5	Styrene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	75-25-2	Bromoform	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	98-82-8	Isopropylbenzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	79-34-5	1,1,2,2-Tetrachloroethane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	541-73-1	1,3-Dichlorobenzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	106-46-7	1,4-Dichlorobenzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	95-50-1	1,2-Dichlorobenzene	6.1	U	ug/kg	6.1	06/01/2015	008

45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	96-12-8	1,2-Dibromo-3-chloropropane	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	120-82-1	1,2,4-Trichlorobenzene	6.1	U	ug/kg	6.1	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/03/2015	22:24:00	87-61-6	1,2,3-Trichlorobenzene	6.1	U	ug/kg	6.1	06/01/2015	008

45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-71-8	Dichlorodifluoromethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	74-87-3	Chloromethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-01-4	Vinyl chloride	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	74-83-9	Bromomethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-00-3	Chloroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-69-4	Trichlorofluoromethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-35-4	1,1-Dichloroethene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	67-64-1	Acetone	9.0	LJ	ug/kg	11	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-15-0	Carbon disulfide	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	79-20-9	Methyl acetate	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-09-2	Methylene chloride	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	156-60-5	trans-1,2-Dichloroethene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	1634-04-4	Methyl tert-butyl ether	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-34-3	1,1-Dichloroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	156-59-2	cis-1,2-Dichloroethene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	78-93-3	2-Butanone	13		ug/kg	11	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	74-97-5	Bromochloromethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	67-66-3	Chloroform	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	71-55-6	1,1,1-Trichloroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	110-82-7	Cyclohexane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	56-23-5	Carbon tetrachloride	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	71-43-2	Benzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	107-06-2	1,2-Dichloroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	79-01-6	Trichloroethene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	108-87-2	Methylcyclohexane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	78-87-5	1,2-Dichloropropane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-27-4	Bromodichloromethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	10061-01-5	cis-1,3-Dichloropropene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	108-10-1	4-Methyl-2-Pentanone	3.9	LJ	ug/kg	11	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	108-88-3	Toluene	17		ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	10061-02-6	trans-1,3-Dichloropropene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	79-00-5	1,1,2-Trichloroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	127-18-4	Tetrachloroethene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	124-48-1	Dibromochloromethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	106-93-4	1,2-Dibromoethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	108-90-7	Chlorobenzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	100-41-4	Ethylbenzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	95-47-6	o-Xylene	0.30	LJ	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	179601-23-1	m,p-Xylene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	100-42-5	Styrene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	75-25-2	Bromoform	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	98-82-8	Isopropylbenzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	79-34-5	1,1,2,2-Tetrachloroethane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	541-73-1	1,3-Dichlorobenzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	106-46-7	1,4-Dichlorobenzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	95-50-1	1,2-Dichlorobenzene	5.7	U	ug/kg	5.7	06/01/2015	008

45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	96-12-8	1,2-Dibromo-3-chloropropane	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	120-82-1	1,2,4-Trichlorobenzene	5.7	U	ug/kg	5.7	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/04/2015	21:46:00	87-61-6	1,2,3-Trichlorobenzene	5.7	U	ug/kg	5.7	06/01/2015	008

45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-71-8	Dichlorodifluoromethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	74-87-3	Chloromethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-01-4	Vinyl chloride	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	74-83-9	Bromomethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-00-3	Chloroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-69-4	Trichlorofluoromethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-35-4	1,1-Dichloroethene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	67-64-1	Acetone	4.3	LJ	ug/kg	15	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-15-0	Carbon disulfide	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	79-20-9	Methyl acetate	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-09-2	Methylene chloride	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	156-60-5	trans-1,2-Dichloroethene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	1634-04-4	Methyl tert-butyl ether	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-34-3	1,1-Dichloroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	156-59-2	cis-1,2-Dichloroethene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	78-93-3	2-Butanone	15	U	ug/kg	15	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	74-97-5	Bromochloromethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	67-66-3	Chloroform	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	71-55-6	1,1,1-Trichloroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	110-82-7	Cyclohexane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	56-23-5	Carbon tetrachloride	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	71-43-2	Benzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	107-06-2	1,2-Dichloroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	123-91-1	1,4-Dioxane	150	U	ug/kg	150	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	79-01-6	Trichloroethene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	108-87-2	Methylcyclohexane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	78-87-5	1,2-Dichloropropane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-27-4	Bromodichloromethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	10061-01-5	cis-1,3-Dichloropropene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	108-10-1	4-Methyl-2-Pentanone	15	U	ug/kg	15	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	108-88-3	Toluene	11	J^	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	10061-02-6	trans-1,3-Dichloropropene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	79-00-5	1,1,2-Trichloroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	127-18-4	Tetrachloroethene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	591-78-6	2-Hexanone	15	U	ug/kg	15	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	124-48-1	Dibromochloromethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	106-93-4	1,2-Dibromoethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	108-90-7	Chlorobenzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	100-41-4	Ethylbenzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	95-47-6	o-Xylene	0.25	LJ	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	179601-23-1	m,p-Xylene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	100-42-5	Styrene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	75-25-2	Bromoform	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	98-82-8	Isopropylbenzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	79-34-5	1,1,2,2-Tetrachloroethane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	541-73-1	1,3-Dichlorobenzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	106-46-7	1,4-Dichlorobenzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	95-50-1	1,2-Dichlorobenzene	7.7	U	ug/kg	7.7	06/01/2015	008

45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	96-12-8	1,2-Dibromo-3-chloropropane	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	120-82-1	1,2,4-Trichlorobenzene	7.7	U	ug/kg	7.7	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/04/2015	22:09:00	87-61-6	1,2,3-Trichlorobenzene	7.7	U	ug/kg	7.7	06/01/2015	008

45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-71-8	Dichlorodifluoromethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	74-87-3	Chloromethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-01-4	Vinyl chloride	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	74-83-9	Bromomethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-00-3	Chloroethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-69-4	Trichlorofluoromethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-35-4	1,1-Dichloroethene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	67-64-1	Acetone	2.1	LJ	ug/kg	13	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-15-0	Carbon disulfide	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	79-20-9	Methyl acetate	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-09-2	Methylene chloride	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	156-60-5	trans-1,2-Dichloroethene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	1634-04-4	Methyl tert-butyl ether	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-34-3	1,1-Dichloroethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	156-59-2	cis-1,2-Dichloroethene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	78-93-3	2-Butanone	13	U	ug/kg	13	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	74-97-5	Bromochloromethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	67-66-3	Chloroform	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	71-55-6	1,1,1-Trichloroethane	6.3	UJ	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	110-82-7	Cyclohexane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	56-23-5	Carbon tetrachloride	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	71-43-2	Benzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	107-06-2	1,2-Dichloroethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	123-91-1	1,4-Dioxane	130	UJv	ug/kg	130	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	79-01-6	Trichloroethene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	108-87-2	Methylcyclohexane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	78-87-5	1,2-Dichloropropane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-27-4	Bromodichloromethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	10061-01-5	cis-1,3-Dichloropropene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	108-10-1	4-Methyl-2-Pentanone	13	U	ug/kg	13	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	108-88-3	Toluene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	10061-02-6	trans-1,3-Dichloropropene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	79-00-5	1,1,2-Trichloroethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	127-18-4	Tetrachloroethene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	591-78-6	2-Hexanone	13	U	ug/kg	13	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	124-48-1	Dibromochloromethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	106-93-4	1,2-Dibromoethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	108-90-7	Chlorobenzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	100-41-4	Ethylbenzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	95-47-6	o-Xylene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	179601-23-1	m,p-Xylene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	100-42-5	Styrene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	75-25-2	Bromoform	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	98-82-8	Isopropylbenzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	79-34-5	1,1,2,2-Tetrachloroethane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	541-73-1	1,3-Dichlorobenzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	106-46-7	1,4-Dichlorobenzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	95-50-1	1,2-Dichlorobenzene	6.3	U	ug/kg	6.3	06/01/2015	008

45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	96-12-8	1,2-Dibromo-3-chloropropane	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	120-82-1	1,2,4-Trichlorobenzene	6.3	U	ug/kg	6.3	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/03/2015	23:36:00	87-61-6	1,2,3-Trichlorobenzene	6.3	U	ug/kg	6.3	06/01/2015	008

45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-71-8	Dichlorodifluoromethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	74-87-3	Chloromethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-01-4	Vinyl chloride	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	74-83-9	Bromomethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-00-3	Chloroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-69-4	Trichlorofluoromethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-35-4	1,1-Dichloroethene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	67-64-1	Acetone	5.2	LJ	ug/kg	22	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-15-0	Carbon disulfide	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	79-20-9	Methyl acetate	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-09-2	Methylene chloride	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	156-60-5	trans-1,2-Dichloroethene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	1634-04-4	Methyl tert-butyl ether	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-34-3	1,1-Dichloroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	156-59-2	cis-1,2-Dichloroethene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	78-93-3	2-Butanone	22	U	ug/kg	22	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	74-97-5	Bromochloromethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	67-66-3	Chloroform	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	71-55-6	1,1,1-Trichloroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	110-82-7	Cyclohexane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	56-23-5	Carbon tetrachloride	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	71-43-2	Benzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	107-06-2	1,2-Dichloroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	123-91-1	1,4-Dioxane	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	79-01-6	Trichloroethene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	108-87-2	Methylcyclohexane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	78-87-5	1,2-Dichloropropane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-27-4	Bromodichloromethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	10061-01-5	cis-1,3-Dichloropropene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	108-10-1	4-Methyl-2-Pentanone	22	U	ug/kg	22	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	108-88-3	Toluene	13	J^	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	10061-02-6	trans-1,3-Dichloropropene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	79-00-5	1,1,2-Trichloroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	127-18-4	Tetrachloroethene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	591-78-6	2-Hexanone	22	U	ug/kg	22	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	124-48-1	Dibromochloromethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	106-93-4	1,2-Dibromoethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	108-90-7	Chlorobenzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	100-41-4	Ethylbenzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	95-47-6	o-Xylene	0.55	LJ	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	179601-23-1	m,p-Xylene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	100-42-5	Styrene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	75-25-2	Bromoform	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	98-82-8	Isopropylbenzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	79-34-5	1,1,2,2-Tetrachloroethane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	541-73-1	1,3-Dichlorobenzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	106-46-7	1,4-Dichlorobenzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	95-50-1	1,2-Dichlorobenzene	11	U	ug/kg	11	06/01/2015	008

45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	96-12-8	1,2-Dibromo-3-chloropropane	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	120-82-1	1,2,4-Trichlorobenzene	11	U	ug/kg	11	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/04/2015	22:33:00	87-61-6	1,2,3-Trichlorobenzene	11	U	ug/kg	11	06/01/2015	008

45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	100-52-7	Benzaldehyde	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	108-95-2	Phenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	111-44-4	Bis(2-chloroethyl)ether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	95-57-8	2-Chlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	95-48-7	2-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	98-86-2	Acetophenone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	106-44-5	4-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	621-64-7	N-Nitroso-di-n-propylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	67-72-1	Hexachloroethane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	98-95-3	Nitrobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	78-59-1	Isophorone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	88-75-5	2-Nitrophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	105-67-9	2,4-Dimethylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	111-91-1	Bis(2-chloroethoxy)methane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	120-83-2	2,4-Dichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	91-20-3	Naphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	106-47-8	4-Chloroaniline	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	87-68-3	Hexachlorobutadiene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	105-60-2	Caprolactam	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	59-50-7	4-Chloro-3-methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	91-57-6	2-Methylnaphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	77-47-4	Hexachlorocyclopentadiene	2100	UJ	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	88-06-2	2,4,6-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	95-95-4	2,4,5-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	92-52-4	1,1'-Biphenyl	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	91-58-7	2-Chloronaphthalene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	88-74-4	2-Nitroaniline	4100	U	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	131-11-3	Dimethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	606-20-2	2,6-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	208-96-8	Acenaphthylene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	99-09-2	3-Nitroaniline	4100	U	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	83-32-9	Acenaphthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	51-28-5	2,4-Dinitrophenol	4100	U	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	100-02-7	4-Nitrophenol	4100	U	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	132-64-9	Dibenzofuran	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	121-14-2	2,4-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	84-66-2	Diethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	86-73-7	Fluorene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	7005-72-3	4-Chlorophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	100-01-6	4-Nitroaniline	4100	U	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	534-52-1	4,6-Dinitro-2-methylphenol	4100	U	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	86-30-6	N-Nitrosodiphenylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	101-55-3	4-Bromophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	118-74-1	Hexachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	1912-24-9	Atrazine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	87-86-5	Pentachlorophenol	4100	U*	ug/kg	4100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	85-01-8	Phenanthrene	1300	*	ug/kg	2100	06/01/2015	008

45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	120-12-7	Anthracene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	86-74-8	Carbazole	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	84-74-2	Di-n-butylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	206-44-0	Fluoranthene	270	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	129-00-0	Pyrene	1100	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	85-68-7	Butylbenzylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	91-94-1	3,3'-Dichlorobenzidine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	56-55-3	Benzo(a)anthracene	670	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	218-01-9	Chrysene	1300	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	117-81-7	Bis(2-ethylhexyl)phthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	117-84-0	Di-n-octylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	205-99-2	Benzo(b)fluoranthene	400	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	207-08-9	Benzo(k)fluoranthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	50-32-8	Benzo(a)pyrene	450	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	53-70-3	Dibenzo(a,h)anthracene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	191-24-2	Benzo(g,h,i)perylene	380	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	07/07/2015	15:15:00	58-90-2	2,3,4,6-Tetrachlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	91-20-3	Naphthalene	35	LJ	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	91-57-6	2-Methylnaphthalene	110	LJ	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	208-96-8	Acenaphthylene	170	U	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	83-32-9	Acenaphthene	170	U	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	86-73-7	Fluorene	170	U	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	87-86-5	Pentachlorophenol	340	U	ug/kg	340	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	85-01-8	Phenanthrene	1200		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	120-12-7	Anthracene	94	LJ	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	206-44-0	Fluoranthene	270		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	129-00-0	Pyrene	1100		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	56-55-3	Benzo(a)anthracene	800		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	218-01-9	Chrysene	1400		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	205-99-2	Benzo(b)fluoranthene	460		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	207-08-9	Benzo(k)fluoranthene	66	LJ	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	50-32-8	Benzo(a)pyrene	460		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	260		ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	53-70-3	Dibenzo(a,h)anthracene	150	LJ	ug/kg	170	06/01/2015	008
45316	F9L98	F9L98 (SIM)	1515375001	S	07/14/2015	15:45:00	191-24-2	Benzo(g,h,i)perylene	380		ug/kg	170	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	100-52-7	Benzaldehyde	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	108-95-2	Phenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	111-44-4	Bis(2-chloroethyl)ether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	95-57-8	2-Chlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	95-48-7	2-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	98-86-2	Acetophenone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	106-44-5	4-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	621-64-7	N-Nitroso-di-n-propylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	67-72-1	Hexachloroethane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	98-95-3	Nitrobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	78-59-1	Isophorone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	88-75-5	2-Nitrophenol	2100	U	ug/kg	2100	06/01/2015	008

45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	105-67-9	2,4-Dimethylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	111-91-1	Bis(2-chloroethoxy)methane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	120-83-2	2,4-Dichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	91-20-3	Naphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	106-47-8	4-Chloroaniline	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	87-68-3	Hexachlorobutadiene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	105-60-2	Caprolactam	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	59-50-7	4-Chloro-3-methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	91-57-6	2-Methylnaphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	77-47-4	Hexachlorocyclopentadiene	2100	UJ	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	88-06-2	2,4,6-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	95-95-4	2,4,5-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	92-52-4	1,1'-Biphenyl	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	91-58-7	2-Chloronaphthalene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	88-74-4	2-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	131-11-3	Dimethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	606-20-2	2,6-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	208-96-8	Acenaphthylene	170	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	99-09-2	3-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	83-32-9	Acenaphthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	51-28-5	2,4-Dinitrophenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	100-02-7	4-Nitrophenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	132-64-9	Dibenzofuran	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	121-14-2	2,4-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	84-66-2	Diethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	86-73-7	Fluorene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	7005-72-3	4-Chlorophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	100-01-6	4-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	534-52-1	4,6-Dinitro-2-methylphenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	86-30-6	N-Nitrosodiphenylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	101-55-3	4-Bromophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	118-74-1	Hexachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	1912-24-9	Atrazine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	87-86-5	Pentachlorophenol	4000	U*	ug/kg	4000	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	85-01-8	Phenanthrene	760	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	120-12-7	Anthracene	160	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	86-74-8	Carbazole	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	84-74-2	Di-n-butylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	206-44-0	Fluoranthene	720	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	129-00-0	Pyrene	1100	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	85-68-7	Butylbenzylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	91-94-1	3,3'-Dichlorobenzidine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	56-55-3	Benzo(a)anthracene	680	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	218-01-9	Chrysene	1100	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	117-81-7	Bis(2-ethylhexyl)phthalate	240	LJ	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	117-84-0	Di-n-octylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	205-99-2	Benzo(b)fluoranthene	1300	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	207-08-9	Benzo(k)fluoranthene	370	*	ug/kg	2100	06/01/2015	008

45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	50-32-8	Benzo(a)pyrene	700	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	193-39-5	Indeno(1,2,3-cd)pyrene	540	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	53-70-3	Dibenzo(a,h)anthracene	170	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	191-24-2	Benzo(g,h,i)perylene	520	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	07/07/2015	15:48:00	58-90-2	2,3,4,6-Tetrachlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	91-20-3	Naphthalene	52	LJ	ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	91-57-6	2-Methylnaphthalene	130	LJ	ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	208-96-8	Acenaphthylene	230		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	83-32-9	Acenaphthene	160	U	ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	86-73-7	Fluorene	160	U	ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	87-86-5	Pentachlorophenol	320	U	ug/kg	320	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	85-01-8	Phenanthrene	810		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	120-12-7	Anthracene	250		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	206-44-0	Fluoranthene	810		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	129-00-0	Pyrene	1200		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	56-55-3	Benzo(a)anthracene	880		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	218-01-9	Chrysene	1300		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	205-99-2	Benzo(b)fluoranthene	1500		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	207-08-9	Benzo(k)fluoranthene	380		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	50-32-8	Benzo(a)pyrene	810		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	770		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	53-70-3	Dibenzo(a,h)anthracene	200		ug/kg	160	06/01/2015	008
45316	F9L98	F9L99 (SIM)	1515375004	S	07/14/2015	16:15:00	191-24-2	Benzo(g,h,i)perylene	660		ug/kg	160	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	100-52-7	Benzaldehyde	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	108-95-2	Phenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	111-44-4	Bis(2-chloroethyl)ether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	95-57-8	2-Chlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	95-48-7	2-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	98-86-2	Acetophenone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	106-44-5	4-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	621-64-7	N-Nitroso-di-n-propylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	67-72-1	Hexachloroethane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	98-95-3	Nitrobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	78-59-1	Isophorone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	88-75-5	2-Nitrophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	105-67-9	2,4-Dimethylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	111-91-1	Bis(2-chloroethoxy)methane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	120-83-2	2,4-Dichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	91-20-3	Naphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	106-47-8	4-Chloroaniline	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	87-68-3	Hexachlorobutadiene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	105-60-2	Caprolactam	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	59-50-7	4-Chloro-3-methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	91-57-6	2-Methylnaphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	77-47-4	Hexachlorocyclopentadiene	2100	UJ	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	88-06-2	2,4,6-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	95-95-4	2,4,5-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	92-52-4	1,1'-Biphenyl	2100	U	ug/kg	2100	06/01/2015	008

45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	91-58-7	2-Chloronaphthalene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	88-74-4	2-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	131-11-3	Dimethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	606-20-2	2,6-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	208-96-8	Acenaphthylene	200	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	99-09-2	3-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	83-32-9	Acenaphthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	51-28-5	2,4-Dinitrophenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	100-02-7	4-Nitrophenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	132-64-9	Dibenzofuran	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	121-14-2	2,4-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	84-66-2	Diethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	86-73-7	Fluorene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	7005-72-3	4-Chlorophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	100-01-6	4-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	534-52-1	4,6-Dinitro-2-methylphenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	86-30-6	N-Nitrosodiphenylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	101-55-3	4-Bromophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	118-74-1	Hexachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	1912-24-9	Atrazine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	87-86-5	Pentachlorophenol	4000	U*	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	85-01-8	Phenanthrene	650	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	120-12-7	Anthracene	170	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	86-74-8	Carbazole	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	84-74-2	Di-n-butylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	206-44-0	Fluoranthene	910	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	129-00-0	Pyrene	1200	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	85-68-7	Butylbenzylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	91-94-1	3,3'-Dichlorobenzidine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	56-55-3	Benzo(a)anthracene	800	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	218-01-9	Chrysene	1300	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	117-81-7	Bis(2-ethylhexyl)phthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	117-84-0	Di-n-octylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	205-99-2	Benzo(b)fluoranthene	1500	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	207-08-9	Benzo(k)fluoranthene	440	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	50-32-8	Benzo(a)pyrene	810	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	193-39-5	Indeno(1,2,3-cd)pyrene	650	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	53-70-3	Dibenzo(a,h)anthracene	160	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	191-24-2	Benzo(g,h,i)perylene	570	*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	07/07/2015	16:21:00	58-90-2	2,3,4,6-Tetrachlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	91-20-3	Naphthalene	51	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	91-57-6	2-Methylnaphthalene	130	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	208-96-8	Acenaphthylene	270		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	83-32-9	Acenaphthene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	86-73-7	Fluorene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	87-86-5	Pentachlorophenol	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	85-01-8	Phenanthrene	720		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	120-12-7	Anthracene	280		ug/kg	200	06/01/2015	008

45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	206-44-0	Fluoranthene	1000		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	129-00-0	Pyrene	1400		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	56-55-3	Benzo(a)anthracene	1100		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	218-01-9	Chrysene	1500		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	205-99-2	Benzo(b)fluoranthene	1800		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	207-08-9	Benzo(k)fluoranthene	530		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	50-32-8	Benzo(a)pyrene	980		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	940		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	53-70-3	Dibenzo(a,h)anthracene	240		ug/kg	200	06/01/2015	008
45316	F9L98	F9M00 (SIM)	1515375005	S	07/14/2015	16:45:00	191-24-2	Benzo(g,h,i)perylene	770		ug/kg	200	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	100-52-7	Benzaldehyde	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	108-95-2	Phenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	111-44-4	Bis(2-chloroethyl)ether	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	95-57-8	2-Chlorophenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	95-48-7	2-Methylphenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	98-86-2	Acetophenone	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	106-44-5	4-Methylphenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	621-64-7	N-Nitroso-di-n-propylamine	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	67-72-1	Hexachloroethane	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	98-95-3	Nitrobenzene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	78-59-1	Isophorone	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	88-75-5	2-Nitrophenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	105-67-9	2,4-Dimethylphenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	111-91-1	Bis(2-chloroethoxy)methane	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	120-83-2	2,4-Dichlorophenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	91-20-3	Naphthalene	210	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	106-47-8	4-Chloroaniline	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	87-68-3	Hexachlorobutadiene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	105-60-2	Caprolactam	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	59-50-7	4-Chloro-3-methylphenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	91-57-6	2-Methylnaphthalene	750	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	77-47-4	Hexachlorocyclopentadiene	2300	UJ	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	88-06-2	2,4,6-Trichlorophenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	95-95-4	2,4,5-Trichlorophenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	92-52-4	1,1'-Biphenyl	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	91-58-7	2-Chloronaphthalene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	88-74-4	2-Nitroaniline	4500	U	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	131-11-3	Dimethylphthalate	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	606-20-2	2,6-Dinitrotoluene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	208-96-8	Acenaphthylene	2300	U*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	99-09-2	3-Nitroaniline	4500	U	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	83-32-9	Acenaphthene	2300	U*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	51-28-5	2,4-Dinitrophenol	4500	U	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	100-02-7	4-Nitrophenol	4500	U	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	132-64-9	Dibenzofuran	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	121-14-2	2,4-Dinitrotoluene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	84-66-2	Diethylphthalate	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	86-73-7	Fluorene	2300	U*	ug/kg	2300	06/01/2015	008

45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	7005-72-3	4-Chlorophenyl-phenylether	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	100-01-6	4-Nitroaniline	4500	U	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	534-52-1	4,6-Dinitro-2-methylphenol	4500	U	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	86-30-6	N-Nitrosodiphenylamine	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	101-55-3	4-Bromophenyl-phenylether	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	118-74-1	Hexachlorobenzene	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	1912-24-9	Atrazine	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	87-86-5	Pentachlorophenol	4500	U*	ug/kg	4500	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	85-01-8	Phenanthrene	1400	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	120-12-7	Anthracene	210	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	86-74-8	Carbazole	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	84-74-2	Di-n-butylphthalate	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	206-44-0	Fluoranthene	300	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	129-00-0	Pyrene	1300	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	85-68-7	Butylbenzylphthalate	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	91-94-1	3,3'-Dichlorobenzidine	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	56-55-3	Benzo(a)anthracene	550	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	218-01-9	Chrysene	1100	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	117-81-7	Bis(2-ethylhexyl)phthalate	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	117-84-0	Di-n-octylphthalate	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	205-99-2	Benzo(b)fluoranthene	470	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	207-08-9	Benzo(k)fluoranthene	2300	U*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	50-32-8	Benzo(a)pyrene	570	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	193-39-5	Indeno(1,2,3-cd)pyrene	240	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	53-70-3	Dibenzo(a,h)anthracene	2300	U*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	191-24-2	Benzo(g,h,i)perylene	560	*	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	07/07/2015	16:54:00	58-90-2	2,3,4,6-Tetrachlorophenol	2300	U	ug/kg	2300	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	91-20-3	Naphthalene	220		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	91-57-6	2-Methylnaphthalene	790		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	208-96-8	Acenaphthylene	42	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	83-32-9	Acenaphthene	180	U	ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	86-73-7	Fluorene	180	U	ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	87-86-5	Pentachlorophenol	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	85-01-8	Phenanthrene	1500		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	120-12-7	Anthracene	230		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	206-44-0	Fluoranthene	320		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	129-00-0	Pyrene	1300		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	56-55-3	Benzo(a)anthracene	680		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	218-01-9	Chrysene	1200		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	205-99-2	Benzo(b)fluoranthene	480		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	207-08-9	Benzo(k)fluoranthene	76	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	50-32-8	Benzo(a)pyrene	610		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	420		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	53-70-3	Dibenzo(a,h)anthracene	190		ug/kg	180	06/01/2015	008
45316	F9L98	F9M01 (SIM)	1515375006	S	07/14/2015	17:15:00	191-24-2	Benzo(g,h,i)perylene	900		ug/kg	180	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	100-52-7	Benzaldehyde	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	108-95-2	Phenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	111-44-4	Bis(2-chloroethyl)ether	2000	U	ug/kg	2000	06/01/2015	008

45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	95-57-8	2-Chlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	95-48-7	2-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	98-86-2	Acetophenone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	106-44-5	4-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	621-64-7	N-Nitroso-di-n-propylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	67-72-1	Hexachloroethane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	98-95-3	Nitrobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	78-59-1	Isophorone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	88-75-5	2-Nitrophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	105-67-9	2,4-Dimethylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	111-91-1	Bis(2-chloroethoxy)methane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	120-83-2	2,4-Dichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	91-20-3	Naphthalene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	106-47-8	4-Chloroaniline	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	87-68-3	Hexachlorobutadiene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	105-60-2	Caprolactam	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	59-50-7	4-Chloro-3-methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	91-57-6	2-Methylnaphthalene	260	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	77-47-4	Hexachlorocyclopentadiene	2000	UJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	88-06-2	2,4,6-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	95-95-4	2,4,5-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	92-52-4	1,1'-Biphenyl	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	91-58-7	2-Chloronaphthalene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	88-74-4	2-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	131-11-3	Dimethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	606-20-2	2,6-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	208-96-8	Acenaphthylene	390	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	99-09-2	3-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	83-32-9	Acenaphthene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	51-28-5	2,4-Dinitrophenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	100-02-7	4-Nitrophenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	132-64-9	Dibenzofuran	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	121-14-2	2,4-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	84-66-2	Diethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	86-73-7	Fluorene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	7005-72-3	4-Chlorophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	100-01-6	4-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	534-52-1	4,6-Dinitro-2-methylphenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	86-30-6	N-Nitrosodiphenylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	101-55-3	4-Bromophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	118-74-1	Hexachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	1912-24-9	Atrazine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	87-86-5	Pentachlorophenol	3900	U*	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	85-01-8	Phenanthrene	870	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	120-12-7	Anthracene	380	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	86-74-8	Carbazole	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	84-74-2	Di-n-butylphthalate	2000	U	ug/kg	2000	06/01/2015	008

45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	206-44-0	Fluoranthene	1300	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	129-00-0	Pyrene	1800	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	85-68-7	Butylbenzylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	91-94-1	3,3'-Dichlorobenzidine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	56-55-3	Benzo(a)anthracene	1100	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	218-01-9	Chrysene	1800	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	117-81-7	Bis(2-ethylhexyl)phthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	117-84-0	Di-n-octylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	205-99-2	Benzo(b)fluoranthene	2700		ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	207-08-9	Benzo(k)fluoranthene	980	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	50-32-8	Benzo(a)pyrene	1200	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	193-39-5	Indeno(1,2,3-cd)pyrene	780	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	53-70-3	Dibenzo(a,h)anthracene	210	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	191-24-2	Benzo(g,h,i)perylene	610	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	07/07/2015	17:26:00	58-90-2	2,3,4,6-Tetrachlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	91-20-3	Naphthalene	110	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	91-57-6	2-Methylnaphthalene	330		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	208-96-8	Acenaphthylene	550		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	83-32-9	Acenaphthene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	86-73-7	Fluorene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	87-86-5	Pentachlorophenol	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	85-01-8	Phenanthrene	980		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	120-12-7	Anthracene	580		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	206-44-0	Fluoranthene	1500		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	129-00-0	Pyrene	2100	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	56-55-3	Benzo(a)anthracene	1600		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	218-01-9	Chrysene	2200	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	205-99-2	Benzo(b)fluoranthene	3000	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	207-08-9	Benzo(k)fluoranthene	830		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	50-32-8	Benzo(a)pyrene	1500		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	1500		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	53-70-3	Dibenzo(a,h)anthracene	370		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02 (SIM)	1515375007	S	07/14/2015	17:45:00	191-24-2	Benzo(g,h,i)perylene	1200		ug/kg	200	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	91-20-3	Naphthalene	110	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	91-57-6	2-Methylnaphthalene	320	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	208-96-8	Acenaphthylene	460	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	83-32-9	Acenaphthene	390	U*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	86-73-7	Fluorene	390	U*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	87-86-5	Pentachlorophenol	800	U*	ug/kg	800	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	85-01-8	Phenanthrene	970	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	120-12-7	Anthracene	420	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	206-44-0	Fluoranthene	1500	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	129-00-0	Pyrene	2200	J	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	56-55-3	Benzo(a)anthracene	1600	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	218-01-9	Chrysene	2100	J	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	205-99-2	Benzo(b)fluoranthene	3100	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	207-08-9	Benzo(k)fluoranthene	800	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	50-32-8	Benzo(a)pyrene	1500	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	193-39-5	Indeno(1,2,3-cd)pyrene	1600	*	ug/kg	390	06/01/2015	008

45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	53-70-3	Dibenzo(a,h)anthracene	370	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02DL (SIM)	1515375007DL	S	07/15/2015	11:36:00	191-24-2	Benzo(g,h,i)perylene	1300	*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	100-52-7	Benzaldehyde	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	108-95-2	Phenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	111-44-4	Bis(2-chloroethyl)ether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	95-57-8	2-Chlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	95-48-7	2-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	98-86-2	Acetophenone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	106-44-5	4-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	621-64-7	N-Nitroso-di-n-propylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	67-72-1	Hexachloroethane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	98-95-3	Nitrobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	78-59-1	Isophorone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	88-75-5	2-Nitrophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	105-67-9	2,4-Dimethylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	111-91-1	Bis(2-chloroethoxy)methane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	120-83-2	2,4-Dichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	91-20-3	Naphthalene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	106-47-8	4-Chloroaniline	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	87-68-3	Hexachlorobutadiene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	105-60-2	Caprolactam	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	59-50-7	4-Chloro-3-methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	91-57-6	2-Methylnaphthalene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	77-47-4	Hexachlorocyclopentadiene	2000	UJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	88-06-2	2,4,6-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	95-95-4	2,4,5-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	92-52-4	1,1'-Biphenyl	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	91-58-7	2-Chloronaphthalene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	88-74-4	2-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	131-11-3	Dimethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	606-20-2	2,6-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	208-96-8	Acenaphthylene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	99-09-2	3-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	83-32-9	Acenaphthene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	51-28-5	2,4-Dinitrophenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	100-02-7	4-Nitrophenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	132-64-9	Dibenzofuran	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	121-14-2	2,4-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	84-66-2	Diethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	86-73-7	Fluorene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	7005-72-3	4-Chlorophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	100-01-6	4-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	534-52-1	4,6-Dinitro-2-methylphenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	86-30-6	N-Nitrosodiphenylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	101-55-3	4-Bromophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	118-74-1	Hexachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	1912-24-9	Atrazine	2000	U	ug/kg	2000	06/01/2015	008

45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	87-86-5	Pentachlorophenol	3900	U*	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	85-01-8	Phenanthrene	690	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	120-12-7	Anthracene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	86-74-8	Carbazole	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	84-74-2	Di-n-butylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	206-44-0	Fluoranthene	170	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	129-00-0	Pyrene	600	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	85-68-7	Butylbenzylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	91-94-1	3,3'-Dichlorobenzidine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	56-55-3	Benzo(a)anthracene	370	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	218-01-9	Chrysene	710	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	117-81-7	Bis(2-ethylhexyl)phthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	117-84-0	Di-n-octylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	205-99-2	Benzo(b)fluoranthene	280	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	207-08-9	Benzo(k)fluoranthene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	50-32-8	Benzo(a)pyrene	250	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	193-39-5	Indeno(1,2,3-cd)pyrene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	53-70-3	Dibenzo(a,h)anthracene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	191-24-2	Benzo(g,h,i)perylene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	07/07/2015	17:59:00	58-90-2	2,3,4,6-Tetrachlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	91-20-3	Naphthalene	28	LJ	ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	91-57-6	2-Methylnaphthalene	85		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	208-96-8	Acenaphthylene	20	LJ	ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	83-32-9	Acenaphthene	79	U	ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	86-73-7	Fluorene	79	U	ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	87-86-5	Pentachlorophenol	160	U	ug/kg	160	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	85-01-8	Phenanthrene	680		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	120-12-7	Anthracene	67	LJ	ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	206-44-0	Fluoranthene	170		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	129-00-0	Pyrene	600		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	56-55-3	Benzo(a)anthracene	420		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	218-01-9	Chrysene	740		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	205-99-2	Benzo(b)fluoranthene	260		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	207-08-9	Benzo(k)fluoranthene	41	LJ	ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	50-32-8	Benzo(a)pyrene	250		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	160		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	53-70-3	Dibenzo(a,h)anthracene	84		ug/kg	79	06/01/2015	008
45316	F9L98	F9M03 (SIM)	1515375008	S	07/14/2015	18:15:00	191-24-2	Benzo(g,h,i)perylene	180		ug/kg	79	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	100-52-7	Benzaldehyde	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	108-95-2	Phenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	111-44-4	Bis(2-chloroethyl)ether	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	95-48-7	2-Methylphenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	98-86-2	Acetophenone	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	106-44-5	4-Methylphenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	621-64-7	N-Nitroso-di-n-propylamine	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	67-72-1	Hexachloroethane	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	98-95-3	Nitrobenzene	200	U	ug/kg	200	06/01/2015	008

45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	78-59-1	Isophorone	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	106-47-8	4-Chloroaniline	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	87-68-3	Hexachlorobutadiene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	105-60-2	Caprolactam	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	88-06-2	2,4,6-Trichlorophenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	92-52-4	1,1'-Biphenyl	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	88-74-4	2-Nitroaniline	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	606-20-2	2,6-Dinitrotoluene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	51-28-5	2,4-Dinitrophenol	390	UJ	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	132-64-9	Dibenzofuran	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	121-14-2	2,4-Dinitrotoluene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	7005-72-3	4-Chlorophenyl-phenylether	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	534-52-1	4,6-Dinitro-2-methylphenol	390	UJ	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	118-74-1	Hexachlorobenzene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	1912-24-9	Atrazine	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	87-86-5	Pentachlorophenol	390	U*	ug/kg	390	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	85-01-8	Phenanthrene	45	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	86-74-8	Carbazole	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	129-00-0	Pyrene	28	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	91-94-1	3,3'-Dichlorobenzidine	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	56-55-3	Benzo(a)anthracene	17	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	218-01-9	Chrysene	28	*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/01/2015	008

45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	07/08/2015	08:43:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	91-20-3	Naphthalene	2.4	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	91-57-6	2-Methylnaphthalene	5.9	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	208-96-8	Acenaphthylene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	83-32-9	Acenaphthene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	86-73-7	Fluorene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	87-86-5	Pentachlorophenol	16	U	ug/kg	16	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	85-01-8	Phenanthrene	47		ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	120-12-7	Anthracene	3.1	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	206-44-0	Fluoranthene	6.5	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	129-00-0	Pyrene	32		ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	56-55-3	Benzo(a)anthracene	19		ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	218-01-9	Chrysene	33		ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	205-99-2	Benzo(b)fluoranthene	7.4	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	207-08-9	Benzo(k)fluoranthene	7.8	U	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	50-32-8	Benzo(a)pyrene	8.8		ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.1	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	53-70-3	Dibenzo(a,h)anthracene	3.2	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M04 (SIM)	1515375009	S	07/14/2015	18:45:00	191-24-2	Benzo(g,h,i)perylene	3.4	LJ	ug/kg	7.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	100-52-7	Benzaldehyde	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	108-95-2	Phenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	111-44-4	Bis(2-chloroethyl)ether	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	95-57-8	2-Chlorophenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	95-48-7	2-Methylphenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	108-60-1	2,2'-Oxybis(1-chloropropane)	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	98-86-2	Acetophenone	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	106-44-5	4-Methylphenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	621-64-7	N-Nitroso-di-n-propylamine	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	67-72-1	Hexachloroethane	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	98-95-3	Nitrobenzene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	78-59-1	Isophorone	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	88-75-5	2-Nitrophenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	105-67-9	2,4-Dimethylphenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	111-91-1	Bis(2-chloroethoxy)methane	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	120-83-2	2,4-Dichlorophenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	91-20-3	Naphthalene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	106-47-8	4-Chloroaniline	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	87-68-3	Hexachlorobutadiene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	105-60-2	Caprolactam	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	59-50-7	4-Chloro-3-methylphenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	91-57-6	2-Methylnaphthalene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	77-47-4	Hexachlorocyclopentadiene	770	UJ	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	88-06-2	2,4,6-Trichlorophenol	770	U	ug/kg	770	06/01/2015	008

45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	95-95-4	2,4,5-Trichlorophenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	92-52-4	1,1'-Biphenyl	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	91-58-7	2-Chloronaphthalene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	88-74-4	2-Nitroaniline	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	131-11-3	Dimethylphthalate	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	606-20-2	2,6-Dinitrotoluene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	208-96-8	Acenaphthylene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	99-09-2	3-Nitroaniline	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	83-32-9	Acenaphthene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	51-28-5	2,4-Dinitrophenol	1500	UJ	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	100-02-7	4-Nitrophenol	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	132-64-9	Dibenzofuran	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	121-14-2	2,4-Dinitrotoluene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	84-66-2	Diethylphthalate	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	86-73-7	Fluorene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	7005-72-3	4-Chlorophenyl-phenylether	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	100-01-6	4-Nitroaniline	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	534-52-1	4,6-Dinitro-2-methylphenol	1500	UJ	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	86-30-6	N-Nitrosodiphenylamine	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	95-94-3	1,2,4,5-Tetrachlorobenzene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	101-55-3	4-Bromophenyl-phenylether	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	118-74-1	Hexachlorobenzene	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	1912-24-9	Atrazine	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	87-86-5	Pentachlorophenol	1500	U*	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	85-01-8	Phenanthrene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	120-12-7	Anthracene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	86-74-8	Carbazole	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	84-74-2	Di-n-butylphthalate	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	206-44-0	Fluoranthene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	129-00-0	Pyrene	120	*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	85-68-7	Butylbenzylphthalate	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	91-94-1	3,3'-Dichlorobenzidine	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	56-55-3	Benzo(a)anthracene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	218-01-9	Chrysene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	117-81-7	Bis(2-ethylhexyl)phthalate	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	117-84-0	Di-n-octylphthalate	770	UJ	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	205-99-2	Benzo(b)fluoranthene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	207-08-9	Benzo(k)fluoranthene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	50-32-8	Benzo(a)pyrene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	193-39-5	Indeno(1,2,3-cd)pyrene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	53-70-3	Dibenzo(a,h)anthracene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	191-24-2	Benzo(g,h,i)perylene	770	U*	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	07/08/2015	09:17:00	58-90-2	2,3,4,6-Tetrachlorophenol	770	U	ug/kg	770	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	91-20-3	Naphthalene	13	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	91-57-6	2-Methylnaphthalene	27	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	208-96-8	Acenaphthylene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	83-32-9	Acenaphthene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	86-73-7	Fluorene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	87-86-5	Pentachlorophenol	76	U	ug/kg	76	06/01/2015	008

45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	85-01-8	Phenanthrene	18	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	120-12-7	Anthracene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	206-44-0	Fluoranthene	7.7	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	129-00-0	Pyrene	140		ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	56-55-3	Benzo(a)anthracene	33	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	218-01-9	Chrysene	68		ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	205-99-2	Benzo(b)fluoranthene	23	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	207-08-9	Benzo(k)fluoranthene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	50-32-8	Benzo(a)pyrene	25	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	193-39-5	Indeno(1,2,3-cd)pyrene	16	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	53-70-3	Dibenzo(a,h)anthracene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05 (SIM)	1515375010	S	06/12/2015	18:16:00	191-24-2	Benzo(g,h,i)perylene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	100-52-7	Benzaldehyde	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	108-95-2	Phenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	111-44-4	Bis(2-chloroethyl)ether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	95-57-8	2-Chlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	95-48-7	2-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	98-86-2	Acetophenone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	106-44-5	4-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	621-64-7	N-Nitroso-di-n-propylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	67-72-1	Hexachloroethane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	98-95-3	Nitrobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	78-59-1	Isophorone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	88-75-5	2-Nitrophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	105-67-9	2,4-Dimethylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	111-91-1	Bis(2-chloroethoxy)methane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	120-83-2	2,4-Dichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	91-20-3	Naphthalene	210	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	106-47-8	4-Chloroaniline	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	87-68-3	Hexachlorobutadiene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	105-60-2	Caprolactam	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	59-50-7	4-Chloro-3-methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	91-57-6	2-Methylnaphthalene	770	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	77-47-4	Hexachlorocyclopentadiene	2000	UJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	88-06-2	2,4,6-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	95-95-4	2,4,5-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	92-52-4	1,1'-Biphenyl	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	91-58-7	2-Chloronaphthalene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	88-74-4	2-Nitroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	131-11-3	Dimethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	606-20-2	2,6-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	208-96-8	Acenaphthylene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	99-09-2	3-Nitroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	83-32-9	Acenaphthene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	51-28-5	2,4-Dinitrophenol	3800	UJ	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	100-02-7	4-Nitrophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	132-64-9	Dibenzofuran	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	121-14-2	2,4-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008

45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	84-66-2	Diethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	86-73-7	Fluorene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	7005-72-3	4-Chlorophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	100-01-6	4-Nitroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	534-52-1	4,6-Dinitro-2-methylphenol	3800	UJ	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	86-30-6	N-Nitrosodiphenylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	101-55-3	4-Bromophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	118-74-1	Hexachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	1912-24-9	Atrazine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	87-86-5	Pentachlorophenol	3800	U*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	85-01-8	Phenanthrene	1600	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	120-12-7	Anthracene	210	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	86-74-8	Carbazole	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	84-74-2	Di-n-butylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	206-44-0	Fluoranthene	270	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	129-00-0	Pyrene	1500	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	85-68-7	Butylbenzylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	91-94-1	3,3'-Dichlorobenzidine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	56-55-3	Benzo(a)anthracene	630	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	218-01-9	Chrysene	1200	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	117-81-7	Bis(2-ethylhexyl)phthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	117-84-0	Di-n-octylphthalate	2000	UJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	205-99-2	Benzo(b)fluoranthene	430	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	207-08-9	Benzo(k)fluoranthene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	50-32-8	Benzo(a)pyrene	620	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	53-70-3	Dibenzo(a,h)anthracene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	191-24-2	Benzo(g,h,i)perylene	490	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	07/08/2015	09:50:00	58-90-2	2,3,4,6-Tetrachlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	91-20-3	Naphthalene	250		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	91-57-6	2-Methylnaphthalene	940		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	208-96-8	Acenaphthylene	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	83-32-9	Acenaphthene	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	86-73-7	Fluorene	40	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	87-86-5	Pentachlorophenol	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	85-01-8	Phenanthrene	1800		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	120-12-7	Anthracene	250		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	206-44-0	Fluoranthene	320		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	129-00-0	Pyrene	1700		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	56-55-3	Benzo(a)anthracene	870		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	218-01-9	Chrysene	1500		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	205-99-2	Benzo(b)fluoranthene	440		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	207-08-9	Benzo(k)fluoranthene	53	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	50-32-8	Benzo(a)pyrene	730		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	430		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	53-70-3	Dibenzo(a,h)anthracene	220		ug/kg	190	06/01/2015	008
45316	F9L98	F9M06 (SIM)	1515375011	S	07/14/2015	19:15:00	191-24-2	Benzo(g,h,i)perylene	930		ug/kg	190	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	100-52-7	Benzaldehyde	1900	U	ug/kg	1900	06/01/2015	008

45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	108-95-2	Phenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	111-44-4	Bis(2-chloroethyl)ether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	95-57-8	2-Chlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	95-48-7	2-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	98-86-2	Acetophenone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	106-44-5	4-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	621-64-7	N-Nitroso-di-n-propylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	67-72-1	Hexachloroethane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	98-95-3	Nitrobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	78-59-1	Isophorone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	88-75-5	2-Nitrophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	105-67-9	2,4-Dimethylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	111-91-1	Bis(2-chloroethoxy)methane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	120-83-2	2,4-Dichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	91-20-3	Naphthalene	330	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	106-47-8	4-Chloroaniline	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	87-68-3	Hexachlorobutadiene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	105-60-2	Caprolactam	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	59-50-7	4-Chloro-3-methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	91-57-6	2-Methylnaphthalene	1100	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	77-47-4	Hexachlorocyclopentadiene	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	88-06-2	2,4,6-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	95-95-4	2,4,5-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	92-52-4	1,1'-Biphenyl	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	91-58-7	2-Chloronaphthalene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	88-74-4	2-Nitroaniline	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	131-11-3	Dimethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	606-20-2	2,6-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	208-96-8	Acenaphthylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	99-09-2	3-Nitroaniline	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	83-32-9	Acenaphthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	51-28-5	2,4-Dinitrophenol	3600	UJ	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	100-02-7	4-Nitrophenol	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	132-64-9	Dibenzofuran	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	121-14-2	2,4-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	84-66-2	Diethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	86-73-7	Fluorene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	7005-72-3	4-Chlorophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	100-01-6	4-Nitroaniline	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	534-52-1	4,6-Dinitro-2-methylphenol	3600	UJ	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	86-30-6	N-Nitrosodiphenylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	101-55-3	4-Bromophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	118-74-1	Hexachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	1912-24-9	Atrazine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	87-86-5	Pentachlorophenol	3600	U*	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	85-01-8	Phenanthrene	500	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	120-12-7	Anthracene	1900	U*	ug/kg	1900	06/01/2015	008

45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	86-74-8	Carbazole	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	84-74-2	Di-n-butylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	206-44-0	Fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	129-00-0	Pyrene	560	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	85-68-7	Butylbenzylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	91-94-1	3,3'-Dichlorobenzidine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	56-55-3	Benzo(a)anthracene	160	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	218-01-9	Chrysene	520	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	117-81-7	Bis(2-ethylhexyl)phthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	117-84-0	Di-n-octylphthalate	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	205-99-2	Benzo(b)fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	207-08-9	Benzo(k)fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	50-32-8	Benzo(a)pyrene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	193-39-5	Indeno(1,2,3-cd)pyrene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	53-70-3	Dibenzo(a,h)anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	191-24-2	Benzo(g,h,i)perylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	07/08/2015	10:23:00	58-90-2	2,3,4,6-Tetrachlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	91-20-3	Naphthalene	360		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	91-57-6	2-Methylnaphthalene	1200	*	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	208-96-8	Acenaphthylene	72	U	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	83-32-9	Acenaphthene	72	U	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	86-73-7	Fluorene	130		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	87-86-5	Pentachlorophenol	150	U	ug/kg	150	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	85-01-8	Phenanthrene	520		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	120-12-7	Anthracene	97		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	206-44-0	Fluoranthene	120		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	129-00-0	Pyrene	560		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	56-55-3	Benzo(a)anthracene	150		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	218-01-9	Chrysene	530		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	205-99-2	Benzo(b)fluoranthene	110		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	207-08-9	Benzo(k)fluoranthene	72	U	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	50-32-8	Benzo(a)pyrene	130		ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	72	LJ	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	53-70-3	Dibenzo(a,h)anthracene	44	LJ	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07 (SIM)	1515375012	S	07/14/2015	19:45:00	191-24-2	Benzo(g,h,i)perylene	58	LJ	ug/kg	72	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	91-20-3	Naphthalene	380	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	91-57-6	2-Methylnaphthalene	1300	J	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	208-96-8	Acenaphthylene	140	U*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	83-32-9	Acenaphthene	140	U*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	86-73-7	Fluorene	140	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	87-86-5	Pentachlorophenol	290	U*	ug/kg	290	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	85-01-8	Phenanthrene	550	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	120-12-7	Anthracene	140	U*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	206-44-0	Fluoranthene	120	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	129-00-0	Pyrene	670	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	56-55-3	Benzo(a)anthracene	170	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	218-01-9	Chrysene	560	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	205-99-2	Benzo(b)fluoranthene	110	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	207-08-9	Benzo(k)fluoranthene	140	U*	ug/kg	140	06/01/2015	008

45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	50-32-8	Benzo(a)pyrene	140	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	193-39-5	Indeno(1,2,3-cd)pyrene	84	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	53-70-3	Dibenzo(a,h)anthracene	52	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M07DL (SIM)	1515375012DL	S	07/15/2015	12:06:00	191-24-2	Benzo(g,h,i)perylene	79	*	ug/kg	140	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	100-52-7	Benzaldehyde	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	108-95-2	Phenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	111-44-4	Bis(2-chloroethyl)ether	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	95-57-8	2-Chlorophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	95-48-7	2-Methylphenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	108-60-1	2,2'-Oxybis(1-chloropropane)	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	98-86-2	Acetophenone	81	LJ	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	106-44-5	4-Methylphenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	621-64-7	N-Nitroso-di-n-propylamine	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	67-72-1	Hexachloroethane	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	98-95-3	Nitrobenzene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	78-59-1	Isophorone	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	88-75-5	2-Nitrophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	105-67-9	2,4-Dimethylphenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	111-91-1	Bis(2-chloroethoxy)methane	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	120-83-2	2,4-Dichlorophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	91-20-3	Naphthalene	100	*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	106-47-8	4-Chloroaniline	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	87-68-3	Hexachlorobutadiene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	105-60-2	Caprolactam	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	59-50-7	4-Chloro-3-methylphenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	91-57-6	2-Methylnaphthalene	210	*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	77-47-4	Hexachlorocyclopentadiene	760	UJ	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	88-06-2	2,4,6-Trichlorophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	95-95-4	2,4,5-Trichlorophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	92-52-4	1,1'-Biphenyl	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	91-58-7	2-Chloronaphthalene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	88-74-4	2-Nitroaniline	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	131-11-3	Dimethylphthalate	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	606-20-2	2,6-Dinitrotoluene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	208-96-8	Acenaphthylene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	99-09-2	3-Nitroaniline	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	83-32-9	Acenaphthene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	51-28-5	2,4-Dinitrophenol	1500	UJ	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	100-02-7	4-Nitrophenol	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	132-64-9	Dibenzofuran	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	121-14-2	2,4-Dinitrotoluene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	84-66-2	Diethylphthalate	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	86-73-7	Fluorene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	7005-72-3	4-Chlorophenyl-phenylether	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	100-01-6	4-Nitroaniline	1500	U	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	534-52-1	4,6-Dinitro-2-methylphenol	1500	UJ	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	86-30-6	N-Nitrosodiphenylamine	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	95-94-3	1,2,4,5-Tetrachlorobenzene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	101-55-3	4-Bromophenyl-phenylether	760	U	ug/kg	760	06/01/2015	008

45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	118-74-1	Hexachlorobenzene	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	1912-24-9	Atrazine	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	87-86-5	Pentachlorophenol	1500	U*	ug/kg	1500	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	85-01-8	Phenanthrene	83	*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	120-12-7	Anthracene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	86-74-8	Carbazole	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	84-74-2	Di-n-butylphthalate	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	206-44-0	Fluoranthene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	129-00-0	Pyrene	84	*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	85-68-7	Butylbenzylphthalate	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	91-94-1	3,3'-Dichlorobenzidine	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	56-55-3	Benzo(a)anthracene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	218-01-9	Chrysene	73	*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	117-81-7	Bis(2-ethylhexyl)phthalate	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	117-84-0	Di-n-octylphthalate	760	UJ	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	205-99-2	Benzo(b)fluoranthene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	207-08-9	Benzo(k)fluoranthene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	50-32-8	Benzo(a)pyrene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	193-39-5	Indeno(1,2,3-cd)pyrene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	53-70-3	Dibenzo(a,h)anthracene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	191-24-2	Benzo(g,h,i)perylene	760	U*	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	07/08/2015	10:56:00	58-90-2	2,3,4,6-Tetrachlorophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	91-20-3	Naphthalene	110		ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	91-57-6	2-Methylnaphthalene	240		ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	208-96-8	Acenaphthylene	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	83-32-9	Acenaphthene	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	86-73-7	Fluorene	24	LJ	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	87-86-5	Pentachlorophenol	75	U	ug/kg	75	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	85-01-8	Phenanthrene	93		ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	120-12-7	Anthracene	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	206-44-0	Fluoranthene	15	LJ	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	129-00-0	Pyrene	89		ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	56-55-3	Benzo(a)anthracene	23	LJ	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	218-01-9	Chrysene	74		ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	205-99-2	Benzo(b)fluoranthene	16	LJ	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	207-08-9	Benzo(k)fluoranthene	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	50-32-8	Benzo(a)pyrene	16	LJ	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	193-39-5	Indeno(1,2,3-cd)pyrene	10	LJ	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	53-70-3	Dibenzo(a,h)anthracene	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08 (SIM)	1515375013	S	06/12/2015	19:46:00	191-24-2	Benzo(g,h,i)perylene	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	100-52-7	Benzaldehyde	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	108-95-2	Phenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	111-44-4	Bis(2-chloroethyl)ether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	95-57-8	2-Chlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	95-48-7	2-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	98-86-2	Acetophenone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	106-44-5	4-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	621-64-7	N-Nitroso-di-n-propylamine	1900	U	ug/kg	1900	06/01/2015	008

45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	67-72-1	Hexachloroethane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	98-95-3	Nitrobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	78-59-1	Isophorone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	88-75-5	2-Nitrophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	105-67-9	2,4-Dimethylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	111-91-1	Bis(2-chloroethoxy)methane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	120-83-2	2,4-Dichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	91-20-3	Naphthalene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	106-47-8	4-Chloroaniline	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	87-68-3	Hexachlorobutadiene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	105-60-2	Caprolactam	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	59-50-7	4-Chloro-3-methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	91-57-6	2-Methylnaphthalene	280	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	77-47-4	Hexachlorocyclopentadiene	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	88-06-2	2,4,6-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	95-95-4	2,4,5-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	92-52-4	1,1'-Biphenyl	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	91-58-7	2-Chloronaphthalene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	88-74-4	2-Nitroaniline	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	131-11-3	Dimethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	606-20-2	2,6-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	208-96-8	Acenaphthylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	99-09-2	3-Nitroaniline	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	83-32-9	Acenaphthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	51-28-5	2,4-Dinitrophenol	3700	UJ	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	100-02-7	4-Nitrophenol	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	132-64-9	Dibenzofuran	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	121-14-2	2,4-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	84-66-2	Diethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	86-73-7	Fluorene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	7005-72-3	4-Chlorophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	100-01-6	4-Nitroaniline	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	534-52-1	4,6-Dinitro-2-methylphenol	3700	UJ	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	86-30-6	N-Nitrosodiphenylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	101-55-3	4-Bromophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	118-74-1	Hexachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	1912-24-9	Atrazine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	87-86-5	Pentachlorophenol	3700	U*	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	85-01-8	Phenanthrene	640	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	120-12-7	Anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	86-74-8	Carbazole	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	84-74-2	Di-n-butylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	206-44-0	Fluoranthene	370	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	129-00-0	Pyrene	810	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	85-68-7	Butylbenzylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	91-94-1	3,3'-Dichlorobenzidine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	56-55-3	Benzo(a)anthracene	490	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	218-01-9	Chrysene	760	*	ug/kg	1900	06/01/2015	008

45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	117-81-7	Bis(2-ethylhexyl)phthalate	170	LJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	117-84-0	Di-n-octylphthalate	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	205-99-2	Benzo(b)fluoranthene	830	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	207-08-9	Benzo(k)fluoranthene	190	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	50-32-8	Benzo(a)pyrene	420	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	193-39-5	Indeno(1,2,3-cd)pyrene	240	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	53-70-3	Dibenzo(a,h)anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	191-24-2	Benzo(g,h,i)perylene	200	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	07/08/2015	11:30:00	58-90-2	2,3,4,6-Tetrachlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	91-20-3	Naphthalene	130		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	91-57-6	2-Methylnaphthalene	330		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	208-96-8	Acenaphthylene	130		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	83-32-9	Acenaphthene	110	U	ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	86-73-7	Fluorene	25	LJ	ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	87-86-5	Pentachlorophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	85-01-8	Phenanthrene	700		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	120-12-7	Anthracene	200		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	206-44-0	Fluoranthene	420		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	129-00-0	Pyrene	850		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	56-55-3	Benzo(a)anthracene	590		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	218-01-9	Chrysene	890		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	205-99-2	Benzo(b)fluoranthene	830		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	207-08-9	Benzo(k)fluoranthene	190		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	50-32-8	Benzo(a)pyrene	500		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	460		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	53-70-3	Dibenzo(a,h)anthracene	150		ug/kg	110	06/01/2015	008
45316	F9L98	F9M09 (SIM)	1515375014	S	07/14/2015	20:15:00	191-24-2	Benzo(g,h,i)perylene	360		ug/kg	110	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	100-52-7	Benzaldehyde	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	108-95-2	Phenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	111-44-4	Bis(2-chloroethyl)ether	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	95-57-8	2-Chlorophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	95-48-7	2-Methylphenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	108-60-1	2,2'-Oxybis(1-chloropropane)	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	98-86-2	Acetophenone	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	106-44-5	4-Methylphenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	621-64-7	N-Nitroso-di-n-propylamine	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	67-72-1	Hexachloroethane	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	98-95-3	Nitrobenzene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	78-59-1	Isophorone	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	88-75-5	2-Nitrophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	105-67-9	2,4-Dimethylphenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	111-91-1	Bis(2-chloroethoxy)methane	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	120-83-2	2,4-Dichlorophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	91-20-3	Naphthalene	1200	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	106-47-8	4-Chloroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	87-68-3	Hexachlorobutadiene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	105-60-2	Caprolactam	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	59-50-7	4-Chloro-3-methylphenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	91-57-6	2-Methylnaphthalene	6600		ug/kg	3800	06/01/2015	008

45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	77-47-4	Hexachlorocyclopentadiene	3800	UJ	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	88-06-2	2,4,6-Trichlorophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	95-95-4	2,4,5-Trichlorophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	92-52-4	1,1'-Biphenyl	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	91-58-7	2-Chloronaphthalene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	88-74-4	2-Nitroaniline	7500	U	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	131-11-3	Dimethylphthalate	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	606-20-2	2,6-Dinitrotoluene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	208-96-8	Acenaphthylene	3800	U*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	99-09-2	3-Nitroaniline	7500	U	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	83-32-9	Acenaphthene	3800	U*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	51-28-5	2,4-Dinitrophenol	7500	UJ	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	100-02-7	4-Nitrophenol	7500	U	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	132-64-9	Dibenzofuran	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	121-14-2	2,4-Dinitrotoluene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	84-66-2	Diethylphthalate	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	86-73-7	Fluorene	1100	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	7005-72-3	4-Chlorophenyl-phenylether	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	100-01-6	4-Nitroaniline	7500	U	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	534-52-1	4,6-Dinitro-2-methylphenol	7500	UJ	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	86-30-6	N-Nitrosodiphenylamine	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	95-94-3	1,2,4,5-Tetrachlorobenzene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	101-55-3	4-Bromophenyl-phenylether	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	118-74-1	Hexachlorobenzene	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	1912-24-9	Atrazine	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	87-86-5	Pentachlorophenol	7500	U*	ug/kg	7500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	85-01-8	Phenanthrene	11000		ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	120-12-7	Anthracene	1000	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	86-74-8	Carbazole	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	84-74-2	Di-n-butylphthalate	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	206-44-0	Fluoranthene	1300	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	129-00-0	Pyrene	9300		ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	85-68-7	Butylbenzylphthalate	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	91-94-1	3,3'-Dichlorobenzidine	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	56-55-3	Benzo(a)anthracene	2500	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	218-01-9	Chrysene	5200		ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	117-81-7	Bis(2-ethylhexyl)phthalate	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	117-84-0	Di-n-octylphthalate	3800	UJ	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	205-99-2	Benzo(b)fluoranthene	1300	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	207-08-9	Benzo(k)fluoranthene	3800	U*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	50-32-8	Benzo(a)pyrene	1400	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	193-39-5	Indeno(1,2,3-cd)pyrene	520	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	53-70-3	Dibenzo(a,h)anthracene	360	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	191-24-2	Benzo(g,h,i)perylene	640	*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	07/08/2015	12:03:00	58-90-2	2,3,4,6-Tetrachlorophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	91-20-3	Naphthalene	1600		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	91-57-6	2-Methylnaphthalene	8700	*	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	208-96-8	Acenaphthylene	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	83-32-9	Acenaphthene	370	U	ug/kg	370	06/01/2015	008

45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	86-73-7	Fluorene	1300		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	87-86-5	Pentachlorophenol	760	U	ug/kg	760	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	85-01-8	Phenanthrene	14000	*	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	120-12-7	Anthracene	1300		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	206-44-0	Fluoranthene	1800		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	129-00-0	Pyrene	12000	*	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	56-55-3	Benzo(a)anthracene	3600		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	218-01-9	Chrysene	6900	*	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	205-99-2	Benzo(b)fluoranthene	1600		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	207-08-9	Benzo(k)fluoranthene	170	LJ	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	50-32-8	Benzo(a)pyrene	1900		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	1000		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	53-70-3	Dibenzo(a,h)anthracene	670		ug/kg	370	06/01/2015	008
45316	F9L98	F9M10 (SIM)	1515375015	S	07/14/2015	20:45:00	191-24-2	Benzo(g,h,i)perylene	1400		ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	100-52-7	Benzaldehyde	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	108-95-2	Phenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	111-44-4	Bis(2-chloroethyl)ether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	95-57-8	2-Chlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	95-48-7	2-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	98-86-2	Acetophenone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	106-44-5	4-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	621-64-7	N-Nitroso-di-n-propylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	67-72-1	Hexachloroethane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	98-95-3	Nitrobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	78-59-1	Isophorone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	88-75-5	2-Nitrophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	105-67-9	2,4-Dimethylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	111-91-1	Bis(2-chloroethoxy)methane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	120-83-2	2,4-Dichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	91-20-3	Naphthalene	760	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	106-47-8	4-Chloroaniline	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	87-68-3	Hexachlorobutadiene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	105-60-2	Caprolactam	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	59-50-7	4-Chloro-3-methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	91-57-6	2-Methylnaphthalene	2500		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	77-47-4	Hexachlorocyclopentadiene	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	88-06-2	2,4,6-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	95-95-4	2,4,5-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	92-52-4	1,1'-Biphenyl	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	91-58-7	2-Chloronaphthalene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	88-74-4	2-Nitroaniline	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	131-11-3	Dimethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	606-20-2	2,6-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	208-96-8	Acenaphthylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	99-09-2	3-Nitroaniline	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	83-32-9	Acenaphthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	51-28-5	2,4-Dinitrophenol	3700	UJ	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	100-02-7	4-Nitrophenol	3700	U	ug/kg	3700	06/01/2015	008

45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	132-64-9	Dibenzofuran	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	121-14-2	2,4-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	84-66-2	Diethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	86-73-7	Fluorene	450	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	7005-72-3	4-Chlorophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	100-01-6	4-Nitroaniline	3700	U	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	534-52-1	4,6-Dinitro-2-methylphenol	3700	UJ	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	86-30-6	N-Nitrosodiphenylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	101-55-3	4-Bromophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	118-74-1	Hexachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	1912-24-9	Atrazine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	87-86-5	Pentachlorophenol	3700	U*	ug/kg	3700	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	85-01-8	Phenanthrene	6600		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	120-12-7	Anthracene	490	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	86-74-8	Carbazole	460	LJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	84-74-2	Di-n-butylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	206-44-0	Fluoranthene	900	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	129-00-0	Pyrene	5700		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	85-68-7	Butylbenzylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	91-94-1	3,3'-Dichlorobenzidine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	56-55-3	Benzo(a)anthracene	2000		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	218-01-9	Chrysene	3900		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	117-81-7	Bis(2-ethylhexyl)phthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	117-84-0	Di-n-octylphthalate	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	205-99-2	Benzo(b)fluoranthene	1200	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	207-08-9	Benzo(k)fluoranthene	230	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	50-32-8	Benzo(a)pyrene	1300	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	193-39-5	Indeno(1,2,3-cd)pyrene	390	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	53-70-3	Dibenzo(a,h)anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	191-24-2	Benzo(g,h,i)perylene	560	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	07/08/2015	12:35:00	58-90-2	2,3,4,6-Tetrachlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	91-20-3	Naphthalene	840		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	91-57-6	2-Methylnaphthalene	3000	*	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	208-96-8	Acenaphthylene	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	83-32-9	Acenaphthene	170	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	86-73-7	Fluorene	480		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	87-86-5	Pentachlorophenol	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	85-01-8	Phenanthrene	7900	*	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	120-12-7	Anthracene	610		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	206-44-0	Fluoranthene	1100		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	129-00-0	Pyrene	6200	*	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	56-55-3	Benzo(a)anthracene	2700	*	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	218-01-9	Chrysene	5000	*	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	205-99-2	Benzo(b)fluoranthene	1400		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	207-08-9	Benzo(k)fluoranthene	110	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	50-32-8	Benzo(a)pyrene	1700		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	910		ug/kg	190	06/01/2015	008
45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	53-70-3	Dibenzo(a,h)anthracene	600		ug/kg	190	06/01/2015	008

45316	F9L98	F9M11 (SIM)	1515375016	S	07/14/2015	21:15:00	191-24-2	Benzo(g,h,i)perylene	1300		ug/kg	190	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	100-52-7	Benzaldehyde	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	108-95-2	Phenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	111-44-4	Bis(2-chloroethyl)ether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	95-57-8	2-Chlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	95-48-7	2-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	98-86-2	Acetophenone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	106-44-5	4-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	621-64-7	N-Nitroso-di-n-propylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	67-72-1	Hexachloroethane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	98-95-3	Nitrobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	78-59-1	Isophorone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	88-75-5	2-Nitrophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	105-67-9	2,4-Dimethylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	111-91-1	Bis(2-chloroethoxy)methane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	120-83-2	2,4-Dichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	91-20-3	Naphthalene	620	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	106-47-8	4-Chloroaniline	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	87-68-3	Hexachlorobutadiene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	105-60-2	Caprolactam	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	59-50-7	4-Chloro-3-methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	91-57-6	2-Methylnaphthalene	1100	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	77-47-4	Hexachlorocyclopentadiene	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	88-06-2	2,4,6-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	95-95-4	2,4,5-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	92-52-4	1,1'-Biphenyl	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	91-58-7	2-Chloronaphthalene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	88-74-4	2-Nitroaniline	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	131-11-3	Dimethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	606-20-2	2,6-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	208-96-8	Acenaphthylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	99-09-2	3-Nitroaniline	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	83-32-9	Acenaphthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	51-28-5	2,4-Dinitrophenol	3600	UJ	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	100-02-7	4-Nitrophenol	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	132-64-9	Dibenzofuran	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	121-14-2	2,4-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	84-66-2	Diethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	86-73-7	Fluorene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	7005-72-3	4-Chlorophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	100-01-6	4-Nitroaniline	3600	U	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	534-52-1	4,6-Dinitro-2-methylphenol	3600	UJ	ug/kg	3600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	86-30-6	N-Nitrosodiphenylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	101-55-3	4-Bromophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	118-74-1	Hexachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	1912-24-9	Atrazine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	87-86-5	Pentachlorophenol	3600	U*	ug/kg	3600	06/01/2015	008

45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	85-01-8	Phenanthrene	2200		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	120-12-7	Anthracene	160	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	86-74-8	Carbazole	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	84-74-2	Di-n-butylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	206-44-0	Fluoranthene	350	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	129-00-0	Pyrene	2000		ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	85-68-7	Butylbenzylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	91-94-1	3,3'-Dichlorobenzidine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	56-55-3	Benzo(a)anthracene	860	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	218-01-9	Chrysene	1700	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	117-81-7	Bis(2-ethylhexyl)phthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	117-84-0	Di-n-octylphthalate	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	205-99-2	Benzo(b)fluoranthene	610	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	207-08-9	Benzo(k)fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	50-32-8	Benzo(a)pyrene	600	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	193-39-5	Indeno(1,2,3-cd)pyrene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	53-70-3	Dibenzo(a,h)anthracene	160	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	191-24-2	Benzo(g,h,i)perylene	200	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	07/08/2015	13:08:00	58-90-2	2,3,4,6-Tetrachlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	91-20-3	Naphthalene	680		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	91-57-6	2-Methylnaphthalene	1200		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	208-96-8	Acenaphthylene	180	U	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	83-32-9	Acenaphthene	52	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	86-73-7	Fluorene	150	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	87-86-5	Pentachlorophenol	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	85-01-8	Phenanthrene	2400	*	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	120-12-7	Anthracene	190		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	206-44-0	Fluoranthene	400		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	129-00-0	Pyrene	2100	*	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	56-55-3	Benzo(a)anthracene	1100		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	218-01-9	Chrysene	2000	*	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	205-99-2	Benzo(b)fluoranthene	600		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	207-08-9	Benzo(k)fluoranthene	74	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	50-32-8	Benzo(a)pyrene	700		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	390		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	53-70-3	Dibenzo(a,h)anthracene	250		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12 (SIM)	1515375017	S	07/14/2015	21:44:00	191-24-2	Benzo(g,h,i)perylene	480		ug/kg	180	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	91-20-3	Naphthalene	720	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	91-57-6	2-Methylnaphthalene	1200	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	208-96-8	Acenaphthylene	360	U*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	83-32-9	Acenaphthene	360	U*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	86-73-7	Fluorene	150	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	87-86-5	Pentachlorophenol	730	U*	ug/kg	730	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	85-01-8	Phenanthrene	2400	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	120-12-7	Anthracene	180	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	206-44-0	Fluoranthene	390	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	129-00-0	Pyrene	2200	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	56-55-3	Benzo(a)anthracene	1100	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	218-01-9	Chrysene	2000	J	ug/kg	360	06/01/2015	008

45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	205-99-2	Benzo(b)fluoranthene	620	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	207-08-9	Benzo(k)fluoranthene	89	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	50-32-8	Benzo(a)pyrene	700	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	193-39-5	Indeno(1,2,3-cd)pyrene	410	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	53-70-3	Dibenzo(a,h)anthracene	260	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M12DL (SIM)	1515375017DL	S	07/15/2015	12:36:00	191-24-2	Benzo(g,h,i)perylene	560	*	ug/kg	360	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	100-52-7	Benzaldehyde	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	108-95-2	Phenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	111-44-4	Bis(2-chloroethyl)ether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	95-57-8	2-Chlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	95-48-7	2-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	98-86-2	Acetophenone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	106-44-5	4-Methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	621-64-7	N-Nitroso-di-n-propylamine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	67-72-1	Hexachloroethane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	98-95-3	Nitrobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	78-59-1	Isophorone	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	88-75-5	2-Nitrophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	105-67-9	2,4-Dimethylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	111-91-1	Bis(2-chloroethoxy)methane	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	120-83-2	2,4-Dichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	91-20-3	Naphthalene	180	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	106-47-8	4-Chloroaniline	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	87-68-3	Hexachlorobutadiene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	105-60-2	Caprolactam	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	59-50-7	4-Chloro-3-methylphenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	91-57-6	2-Methylnaphthalene	370	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	77-47-4	Hexachlorocyclopentadiene	2000	UJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	88-06-2	2,4,6-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	95-95-4	2,4,5-Trichlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	92-52-4	1,1'-Biphenyl	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	91-58-7	2-Chloronaphthalene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	88-74-4	2-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	131-11-3	Dimethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	606-20-2	2,6-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	208-96-8	Acenaphthylene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	99-09-2	3-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	83-32-9	Acenaphthene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	51-28-5	2,4-Dinitrophenol	3900	UJ	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	100-02-7	4-Nitrophenol	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	132-64-9	Dibenzofuran	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	121-14-2	2,4-Dinitrotoluene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	84-66-2	Diethylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	86-73-7	Fluorene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	7005-72-3	4-Chlorophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	100-01-6	4-Nitroaniline	3900	U	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	534-52-1	4,6-Dinitro-2-methylphenol	3900	UJ	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	86-30-6	N-Nitrosodiphenylamine	2000	U	ug/kg	2000	06/01/2015	008

45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	101-55-3	4-Bromophenyl-phenylether	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	118-74-1	Hexachlorobenzene	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	1912-24-9	Atrazine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	87-86-5	Pentachlorophenol	3900	U*	ug/kg	3900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	85-01-8	Phenanthrene	850	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	120-12-7	Anthracene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	86-74-8	Carbazole	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	84-74-2	Di-n-butylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	206-44-0	Fluoranthene	410	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	129-00-0	Pyrene	940	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	85-68-7	Butylbenzylphthalate	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	91-94-1	3,3'-Dichlorobenzidine	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	56-55-3	Benzo(a)anthracene	520	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	218-01-9	Chrysene	830	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	LJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	117-84-0	Di-n-octylphthalate	2000	UJ	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	205-99-2	Benzo(b)fluoranthene	860	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	207-08-9	Benzo(k)fluoranthene	220	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	50-32-8	Benzo(a)pyrene	480	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	193-39-5	Indeno(1,2,3-cd)pyrene	220	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	53-70-3	Dibenzo(a,h)anthracene	2000	U*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	191-24-2	Benzo(g,h,i)perylene	170	*	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	07/08/2015	13:42:00	58-90-2	2,3,4,6-Tetrachlorophenol	2000	U	ug/kg	2000	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	91-20-3	Naphthalene	190		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	91-57-6	2-Methylnaphthalene	430		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	208-96-8	Acenaphthylene	130		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	83-32-9	Acenaphthene	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	86-73-7	Fluorene	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	87-86-5	Pentachlorophenol	240	U	ug/kg	240	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	85-01-8	Phenanthrene	940		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	120-12-7	Anthracene	200		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	206-44-0	Fluoranthene	470		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	129-00-0	Pyrene	1000		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	56-55-3	Benzo(a)anthracene	640		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	218-01-9	Chrysene	990		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	205-99-2	Benzo(b)fluoranthene	790		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	207-08-9	Benzo(k)fluoranthene	220		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	50-32-8	Benzo(a)pyrene	550		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	193-39-5	Indeno(1,2,3-cd)pyrene	430		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	53-70-3	Dibenzo(a,h)anthracene	140		ug/kg	120	06/01/2015	008
45316	F9L98	F9M13 (SIM)	1515375018	S	07/14/2015	22:14:00	191-24-2	Benzo(g,h,i)perylene	320		ug/kg	120	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	100-52-7	Benzaldehyde	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	108-95-2	Phenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	111-44-4	Bis(2-chloroethyl)ether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	95-57-8	2-Chlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	95-48-7	2-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	98-86-2	Acetophenone	1900	U	ug/kg	1900	06/01/2015	008

45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	106-44-5	4-Methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	621-64-7	N-Nitroso-di-n-propylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	67-72-1	Hexachloroethane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	98-95-3	Nitrobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	78-59-1	Isophorone	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	88-75-5	2-Nitrophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	105-67-9	2,4-Dimethylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	111-91-1	Bis(2-chloroethoxy)methane	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	120-83-2	2,4-Dichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	91-20-3	Naphthalene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	106-47-8	4-Chloroaniline	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	87-68-3	Hexachlorobutadiene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	105-60-2	Caprolactam	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	59-50-7	4-Chloro-3-methylphenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	91-57-6	2-Methylnaphthalene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	77-47-4	Hexachlorocyclopentadiene	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	88-06-2	2,4,6-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	95-95-4	2,4,5-Trichlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	92-52-4	1,1'-Biphenyl	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	91-58-7	2-Chloronaphthalene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	88-74-4	2-Nitroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	131-11-3	Dimethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	606-20-2	2,6-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	208-96-8	Acenaphthylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	99-09-2	3-Nitroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	83-32-9	Acenaphthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	51-28-5	2,4-Dinitrophenol	3800	UJ	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	100-02-7	4-Nitrophenol	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	132-64-9	Dibenzofuran	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	121-14-2	2,4-Dinitrotoluene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	84-66-2	Diethylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	86-73-7	Fluorene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	7005-72-3	4-Chlorophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	100-01-6	4-Nitroaniline	3800	U	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	534-52-1	4,6-Dinitro-2-methylphenol	3800	UJ	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	86-30-6	N-Nitrosodiphenylamine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	101-55-3	4-Bromophenyl-phenylether	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	118-74-1	Hexachlorobenzene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	1912-24-9	Atrazine	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	87-86-5	Pentachlorophenol	3800	U*	ug/kg	3800	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	85-01-8	Phenanthrene	180	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	120-12-7	Anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	86-74-8	Carbazole	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	84-74-2	Di-n-butylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	206-44-0	Fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	129-00-0	Pyrene	180	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	85-68-7	Butylbenzylphthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	91-94-1	3,3'-Dichlorobenzidine	1900	U	ug/kg	1900	06/01/2015	008

45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	56-55-3	Benzo(a)anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	218-01-9	Chrysene	200	*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	117-81-7	Bis(2-ethylhexyl)phthalate	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	117-84-0	Di-n-octylphthalate	1900	UJ	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	205-99-2	Benzo(b)fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	207-08-9	Benzo(k)fluoranthene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	50-32-8	Benzo(a)pyrene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	193-39-5	Indeno(1,2,3-cd)pyrene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	53-70-3	Dibenzo(a,h)anthracene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	191-24-2	Benzo(g,h,i)perylene	1900	U*	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	07/08/2015	14:14:00	58-90-2	2,3,4,6-Tetrachlorophenol	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	91-20-3	Naphthalene	19	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	91-57-6	2-Methylnaphthalene	48		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	208-96-8	Acenaphthylene	8.0	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	83-32-9	Acenaphthene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	86-73-7	Fluorene	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	87-86-5	Pentachlorophenol	77	U	ug/kg	77	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	85-01-8	Phenanthrene	200		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	120-12-7	Anthracene	27	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	206-44-0	Fluoranthene	47		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	129-00-0	Pyrene	190		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	56-55-3	Benzo(a)anthracene	150		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	218-01-9	Chrysene	240		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	205-99-2	Benzo(b)fluoranthene	89		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	207-08-9	Benzo(k)fluoranthene	14	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	50-32-8	Benzo(a)pyrene	100		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	59		ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	53-70-3	Dibenzo(a,h)anthracene	33	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14 (SIM)	1515375019	S	07/14/2015	22:44:00	191-24-2	Benzo(g,h,i)perylene	55		ug/kg	38	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	100-52-7	Benzaldehyde	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	108-95-2	Phenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	111-44-4	Bis(2-chloroethyl)ether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	95-57-8	2-Chlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	95-48-7	2-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	98-86-2	Acetophenone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	106-44-5	4-Methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	621-64-7	N-Nitroso-di-n-propylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	67-72-1	Hexachloroethane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	98-95-3	Nitrobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	78-59-1	Isophorone	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	88-75-5	2-Nitrophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	105-67-9	2,4-Dimethylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	111-91-1	Bis(2-chloroethoxy)methane	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	120-83-2	2,4-Dichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	91-20-3	Naphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	106-47-8	4-Chloroaniline	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	87-68-3	Hexachlorobutadiene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	105-60-2	Caprolactam	2100	U	ug/kg	2100	06/01/2015	008

45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	59-50-7	4-Chloro-3-methylphenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	91-57-6	2-Methylnaphthalene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	77-47-4	Hexachlorocyclopentadiene	2100	UJ	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	88-06-2	2,4,6-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	95-95-4	2,4,5-Trichlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	92-52-4	1,1'-Biphenyl	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	91-58-7	2-Chloronaphthalene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	88-74-4	2-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	131-11-3	Dimethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	606-20-2	2,6-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	208-96-8	Acenaphthylene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	99-09-2	3-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	83-32-9	Acenaphthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	51-28-5	2,4-Dinitrophenol	4000	UJ	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	100-02-7	4-Nitrophenol	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	132-64-9	Dibenzofuran	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	121-14-2	2,4-Dinitrotoluene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	84-66-2	Diethylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	86-73-7	Fluorene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	7005-72-3	4-Chlorophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	100-01-6	4-Nitroaniline	4000	U	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	534-52-1	4,6-Dinitro-2-methylphenol	4000	UJ	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	86-30-6	N-Nitrosodiphenylamine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	101-55-3	4-Bromophenyl-phenylether	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	118-74-1	Hexachlorobenzene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	1912-24-9	Atrazine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	87-86-5	Pentachlorophenol	4000	U*	ug/kg	4000	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	85-01-8	Phenanthrene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	120-12-7	Anthracene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	86-74-8	Carbazole	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	84-74-2	Di-n-butylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	206-44-0	Fluoranthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	129-00-0	Pyrene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	85-68-7	Butylbenzylphthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	91-94-1	3,3'-Dichlorobenzidine	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	56-55-3	Benzo(a)anthracene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	218-01-9	Chrysene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	117-81-7	Bis(2-ethylhexyl)phthalate	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	117-84-0	Di-n-octylphthalate	2100	UJ	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	205-99-2	Benzo(b)fluoranthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	207-08-9	Benzo(k)fluoranthene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	50-32-8	Benzo(a)pyrene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	193-39-5	Indeno(1,2,3-cd)pyrene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	53-70-3	Dibenzo(a,h)anthracene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	191-24-2	Benzo(g,h,i)perylene	2100	U*	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	07/08/2015	14:47:00	58-90-2	2,3,4,6-Tetrachlorophenol	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	91-20-3	Naphthalene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	91-57-6	2-Methylnaphthalene	40	U	ug/kg	40	06/01/2015	008

45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	208-96-8	Acenaphthylene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	83-32-9	Acenaphthene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	86-73-7	Fluorene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	87-86-5	Pentachlorophenol	82	U	ug/kg	82	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	85-01-8	Phenanthrene	14	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	120-12-7	Anthracene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	206-44-0	Fluoranthene	23	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	129-00-0	Pyrene	29	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	56-55-3	Benzo(a)anthracene	20	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	218-01-9	Chrysene	27	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	205-99-2	Benzo(b)fluoranthene	26	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	207-08-9	Benzo(k)fluoranthene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	50-32-8	Benzo(a)pyrene	18	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	193-39-5	Indeno(1,2,3-cd)pyrene	21	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	53-70-3	Dibenzo(a,h)anthracene	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M17 (SIM)	1515375020	S	07/14/2015	23:14:00	191-24-2	Benzo(g,h,i)perylene	14	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	100-52-7	Benzaldehyde	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	108-95-2	Phenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	111-44-4	Bis(2-chloroethyl)ether	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	95-57-8	2-Chlorophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	95-48-7	2-Methylphenol	220	UR	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	108-60-1	2,2'-Oxybis(1-chloropropane)	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	98-86-2	Acetophenone	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	106-44-5	4-Methylphenol	220	UR	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	621-64-7	N-Nitroso-di-n-propylamine	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	67-72-1	Hexachloroethane	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	98-95-3	Nitrobenzene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	78-59-1	Isophorone	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	88-75-5	2-Nitrophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	105-67-9	2,4-Dimethylphenol	220	UR	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	111-91-1	Bis(2-chloroethoxy)methane	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	120-83-2	2,4-Dichlorophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	91-20-3	Naphthalene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	106-47-8	4-Chloroaniline	220	UR	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	87-68-3	Hexachlorobutadiene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	105-60-2	Caprolactam	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	59-50-7	4-Chloro-3-methylphenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	91-57-6	2-Methylnaphthalene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	77-47-4	Hexachlorocyclopentadiene	220	UR	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	88-06-2	2,4,6-Trichlorophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	95-95-4	2,4,5-Trichlorophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	92-52-4	1,1'-Biphenyl	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	91-58-7	2-Chloronaphthalene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	88-74-4	2-Nitroaniline	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	131-11-3	Dimethylphthalate	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	606-20-2	2,6-Dinitrotoluene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	208-96-8	Acenaphthylene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	99-09-2	3-Nitroaniline	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	83-32-9	Acenaphthene	220	U*	ug/kg	220	06/01/2015	008

45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	51-28-5	2,4-Dinitrophenol	420	UJ	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	100-02-7	4-Nitrophenol	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	132-64-9	Dibenzofuran	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	121-14-2	2,4-Dinitrotoluene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	84-66-2	Diethylphthalate	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	86-73-7	Fluorene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	7005-72-3	4-Chlorophenyl-phenylether	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	100-01-6	4-Nitroaniline	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	534-52-1	4,6-Dinitro-2-methylphenol	420	UJ	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	86-30-6	N-Nitrosodiphenylamine	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	95-94-3	1,2,4,5-Tetrachlorobenzene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	101-55-3	4-Bromophenyl-phenylether	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	118-74-1	Hexachlorobenzene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	1912-24-9	Atrazine	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	87-86-5	Pentachlorophenol	420	U*	ug/kg	420	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	85-01-8	Phenanthrene	23	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	120-12-7	Anthracene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	86-74-8	Carbazole	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	84-74-2	Di-n-butylphthalate	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	206-44-0	Fluoranthene	26	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	129-00-0	Pyrene	39	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	85-68-7	Butylbenzylphthalate	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	91-94-1	3,3'-Dichlorobenzidine	220	UR	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	56-55-3	Benzo(a)anthracene	23	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	218-01-9	Chrysene	42	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	117-81-7	Bis(2-ethylhexyl)phthalate	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	117-84-0	Di-n-octylphthalate	220	UJ	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	205-99-2	Benzo(b)fluoranthene	35	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	207-08-9	Benzo(k)fluoranthene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	50-32-8	Benzo(a)pyrene	19	*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	193-39-5	Indeno(1,2,3-cd)pyrene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	53-70-3	Dibenzo(a,h)anthracene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	191-24-2	Benzo(g,h,i)perylene	220	U*	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	07/08/2015	15:20:00	58-90-2	2,3,4,6-Tetrachlorophenol	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	91-20-3	Naphthalene	2.2	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	91-57-6	2-Methylnaphthalene	3.6	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	208-96-8	Acenaphthylene	3.4	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	83-32-9	Acenaphthene	8.4	U	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	86-73-7	Fluorene	8.4	U	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	87-86-5	Pentachlorophenol	17	U	ug/kg	17	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	85-01-8	Phenanthrene	23		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	120-12-7	Anthracene	7.4	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	206-44-0	Fluoranthene	32		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	129-00-0	Pyrene	39		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	56-55-3	Benzo(a)anthracene	26		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	218-01-9	Chrysene	47		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	205-99-2	Benzo(b)fluoranthene	31		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	207-08-9	Benzo(k)fluoranthene	7.4	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	50-32-8	Benzo(a)pyrene	20		ug/kg	8.4	06/01/2015	008

45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	14		ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	53-70-3	Dibenzo(a,h)anthracene	4.9	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M18 (SIM)	1515375021	S	07/14/2015	23:44:00	191-24-2	Benzo(g,h,i)perylene	5.7	LJ	ug/kg	8.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	100-52-7	Benzaldehyde	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	108-95-2	Phenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	111-44-4	Bis(2-chloroethyl)ether	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	95-57-8	2-Chlorophenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	95-48-7	2-Methylphenol	230	UR	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	108-60-1	2,2'-Oxybis(1-chloropropane)	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	98-86-2	Acetophenone	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	106-44-5	4-Methylphenol	230	UR	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	621-64-7	N-Nitroso-di-n-propylamine	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	67-72-1	Hexachloroethane	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	98-95-3	Nitrobenzene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	78-59-1	Isophorone	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	88-75-5	2-Nitrophenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	105-67-9	2,4-Dimethylphenol	230	UR	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	111-91-1	Bis(2-chloroethoxy)methane	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	120-83-2	2,4-Dichlorophenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	91-20-3	Naphthalene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	106-47-8	4-Chloroaniline	230	UR	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	87-68-3	Hexachlorobutadiene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	105-60-2	Caprolactam	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	59-50-7	4-Chloro-3-methylphenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	91-57-6	2-Methylnaphthalene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	77-47-4	Hexachlorocyclopentadiene	230	UR	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	88-06-2	2,4,6-Trichlorophenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	95-95-4	2,4,5-Trichlorophenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	92-52-4	1,1'-Biphenyl	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	91-58-7	2-Chloronaphthalene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	88-74-4	2-Nitroaniline	440	U	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	131-11-3	Dimethylphthalate	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	606-20-2	2,6-Dinitrotoluene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	208-96-8	Acenaphthylene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	99-09-2	3-Nitroaniline	440	U	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	83-32-9	Acenaphthene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	51-28-5	2,4-Dinitrophenol	440	UJ	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	100-02-7	4-Nitrophenol	440	U	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	132-64-9	Dibenzofuran	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	121-14-2	2,4-Dinitrotoluene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	84-66-2	Diethylphthalate	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	86-73-7	Fluorene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	7005-72-3	4-Chlorophenyl-phenylether	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	100-01-6	4-Nitroaniline	440	U	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	534-52-1	4,6-Dinitro-2-methylphenol	440	UJ	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	86-30-6	N-Nitrosodiphenylamine	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	95-94-3	1,2,4,5-Tetrachlorobenzene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	101-55-3	4-Bromophenyl-phenylether	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	118-74-1	Hexachlorobenzene	230	U	ug/kg	230	06/01/2015	008

45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	1912-24-9	Atrazine	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	87-86-5	Pentachlorophenol	440	U*	ug/kg	440	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	85-01-8	Phenanthrene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	120-12-7	Anthracene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	86-74-8	Carbazole	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	84-74-2	Di-n-butylphthalate	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	206-44-0	Fluoranthene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	129-00-0	Pyrene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	85-68-7	Butylbenzylphthalate	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	91-94-1	3,3'-Dichlorobenzidine	230	UR	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	56-55-3	Benzo(a)anthracene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	218-01-9	Chrysene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	117-81-7	Bis(2-ethylhexyl)phthalate	39	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	117-84-0	Di-n-octylphthalate	230	UJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	205-99-2	Benzo(b)fluoranthene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	207-08-9	Benzo(k)fluoranthene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	50-32-8	Benzo(a)pyrene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	193-39-5	Indeno(1,2,3-cd)pyrene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	53-70-3	Dibenzo(a,h)anthracene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	191-24-2	Benzo(g,h,i)perylene	230	U*	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	07/08/2015	15:54:00	58-90-2	2,3,4,6-Tetrachlorophenol	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	91-20-3	Naphthalene	1.1	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	91-57-6	2-Methylnaphthalene	1.9	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	208-96-8	Acenaphthylene	4.4	UJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	83-32-9	Acenaphthene	4.4	UJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	86-73-7	Fluorene	4.4	UJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	87-86-5	Pentachlorophenol	8.9	UJ	ug/kg	8.9	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	85-01-8	Phenanthrene	5.5	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	120-12-7	Anthracene	1.7	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	206-44-0	Fluoranthene	7.3	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	129-00-0	Pyrene	9.6	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	56-55-3	Benzo(a)anthracene	6.3	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	218-01-9	Chrysene	9.6	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	205-99-2	Benzo(b)fluoranthene	7.8	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	207-08-9	Benzo(k)fluoranthene	2.1	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	50-32-8	Benzo(a)pyrene	4.6	J	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	193-39-5	Indeno(1,2,3-cd)pyrene	4.0	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	53-70-3	Dibenzo(a,h)anthracene	1.2	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19 (SIM)	1515375022	S	07/15/2015	00:14:00	191-24-2	Benzo(g,h,i)perylene	1.8	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	319-84-6	alpha-BHC	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	319-85-7	beta-BHC	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	319-86-8	delta-BHC	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	58-89-9	gamma-BHC (Lindane)	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	76-44-8	Heptachlor	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	309-00-2	Aldrin	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	1024-57-3	Heptachlor epoxide	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	959-98-8	Endosulfan I	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	60-57-1	Dieldrin	1.1	LJ	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	72-55-9	4,4'-DDE	6.9	LJ	ug/kg	42	06/01/2015	008

45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	72-20-8	Endrin	5.2	LJ	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	33213-65-9	Endosulfan II	4.3	LJ	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	72-54-8	4,4'-DDD	16	LJ	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	1031-07-8	Endosulfan sulfate	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	50-29-3	4,4'-DDT	18	LJ	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	72-43-5	Methoxychlor	16	LJ	ug/kg	210	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	53494-70-5	Endrin ketone	14	LJ	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	7421-93-4	Endrin aldehyde	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	5103-71-9	alpha-Chlordane	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	5103-74-2	gamma-Chlordane	16	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/11/2015	19:51:00	8001-35-2	Toxaphene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	319-84-6	alpha-BHC	1.6	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	319-85-7	beta-BHC	1.7	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	319-86-8	delta-BHC	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	58-89-9	gamma-BHC (Lindane)	0.21	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	76-44-8	Heptachlor	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	309-00-2	Aldrin	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	1024-57-3	Heptachlor epoxide	3.6	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	959-98-8	Endosulfan I	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	60-57-1	Dieldrin	2.8	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	72-55-9	4,4'-DDE	10	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	72-20-8	Endrin	0.39	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	33213-65-9	Endosulfan II	1.9	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	72-54-8	4,4'-DDD	11	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	1031-07-8	Endosulfan sulfate	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	50-29-3	4,4'-DDT	24	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	72-43-5	Methoxychlor	20	LJ	ug/kg	210	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	53494-70-5	Endrin ketone	22	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	7421-93-4	Endrin aldehyde	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	5103-71-9	alpha-Chlordane	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	5103-74-2	gamma-Chlordane	14	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/11/2015	20:52:00	8001-35-2	Toxaphene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	319-84-6	alpha-BHC	1.1	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	319-85-7	beta-BHC	2.6	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	319-86-8	delta-BHC	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	58-89-9	gamma-BHC (Lindane)	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	76-44-8	Heptachlor	3.1	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	309-00-2	Aldrin	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	1024-57-3	Heptachlor epoxide	4.0	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	959-98-8	Endosulfan I	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	60-57-1	Dieldrin	3.1	LJ	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	72-55-9	4,4'-DDE	12	LJ	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	72-20-8	Endrin	3.6	LJ	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	33213-65-9	Endosulfan II	3.8	LJ	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	72-54-8	4,4'-DDD	21	LJ	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	1031-07-8	Endosulfan sulfate	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	50-29-3	4,4'-DDT	29	LJ	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	72-43-5	Methoxychlor	210	U	ug/kg	210	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	53494-70-5	Endrin ketone	18	LJ	ug/kg	41	06/01/2015	008

45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	7421-93-4	Endrin aldehyde	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	5103-71-9	alpha-Chlordane	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	5103-74-2	gamma-Chlordane	19	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/11/2015	21:12:00	8001-35-2	Toxaphene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	319-84-6	alpha-BHC	2.0	LJ	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	319-85-7	beta-BHC	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	319-86-8	delta-BHC	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	58-89-9	gamma-BHC (Lindane)	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	76-44-8	Heptachlor	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	309-00-2	Aldrin	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	1024-57-3	Heptachlor epoxide	6.4	LJ	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	959-98-8	Endosulfan I	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	60-57-1	Dieldrin	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	72-55-9	4,4'-DDE	4.2	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	72-20-8	Endrin	29	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	33213-65-9	Endosulfan II	18	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	72-54-8	4,4'-DDD	110	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	1031-07-8	Endosulfan sulfate	15	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	50-29-3	4,4'-DDT	40	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	72-43-5	Methoxychlor	83	LJ	ug/kg	1200	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	53494-70-5	Endrin ketone	69	LJ	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	7421-93-4	Endrin aldehyde	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	5103-71-9	alpha-Chlordane	120	U	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	5103-74-2	gamma-Chlordane	6.4	LJ	ug/kg	120	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/11/2015	21:32:00	8001-35-2	Toxaphene	12000	U	ug/kg	12000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	319-84-6	alpha-BHC	1.0	LJ	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	319-85-7	beta-BHC	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	319-86-8	delta-BHC	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	58-89-9	gamma-BHC (Lindane)	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	76-44-8	Heptachlor	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	309-00-2	Aldrin	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	1024-57-3	Heptachlor epoxide	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	959-98-8	Endosulfan I	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	60-57-1	Dieldrin	1.0	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	72-55-9	4,4'-DDE	12	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	72-20-8	Endrin	8.3	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	33213-65-9	Endosulfan II	5.4	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	72-54-8	4,4'-DDD	47	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	1031-07-8	Endosulfan sulfate	15	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	50-29-3	4,4'-DDT	22	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	72-43-5	Methoxychlor	1000	U	ug/kg	1000	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	53494-70-5	Endrin ketone	46	LJ	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	7421-93-4	Endrin aldehyde	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	5103-71-9	alpha-Chlordane	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	5103-74-2	gamma-Chlordane	50	LJ	ug/kg	100	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/11/2015	21:52:00	8001-35-2	Toxaphene	10000	U	ug/kg	10000	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	319-84-6	alpha-BHC	0.58	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	319-85-7	beta-BHC	1.3	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	319-86-8	delta-BHC	1.2	LJ	ug/kg	21	06/01/2015	008

45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	58-89-9	gamma-BHC (Lindane)	0.32	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	76-44-8	Heptachlor	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	309-00-2	Aldrin	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	1024-57-3	Heptachlor epoxide	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	959-98-8	Endosulfan I	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	60-57-1	Dieldrin	1.6	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	72-55-9	4,4'-DDE	4.7	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	72-20-8	Endrin	0.71	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	33213-65-9	Endosulfan II	0.85	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	72-54-8	4,4'-DDD	4.2	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	1031-07-8	Endosulfan sulfate	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	50-29-3	4,4'-DDT	7.9	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	72-43-5	Methoxychlor	7.6	LJ	ug/kg	210	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	53494-70-5	Endrin ketone	14	LJ	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	7421-93-4	Endrin aldehyde	40	U	ug/kg	40	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	5103-71-9	alpha-Chlordane	21	U	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	5103-74-2	gamma-Chlordane	7.0	LJ	ug/kg	21	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/11/2015	22:13:00	8001-35-2	Toxaphene	2100	U	ug/kg	2100	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	319-86-8	delta-BHC	0.15	LJ	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	60-57-1	Dieldrin	0.17	LJ	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	72-55-9	4,4'-DDE	3.9	U	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	72-20-8	Endrin	0.50	LJ	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	33213-65-9	Endosulfan II	3.9	U	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	72-54-8	4,4'-DDD	0.88	LJ	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	50-29-3	4,4'-DDT	0.46	LJ	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	72-43-5	Methoxychlor	20	U	ug/kg	20	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	53494-70-5	Endrin ketone	0.49	LJ	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	5103-74-2	gamma-Chlordane	0.14	LJ	ug/kg	2.0	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/11/2015	22:33:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	319-84-6	alpha-BHC	0.36	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	319-85-7	beta-BHC	0.37	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	319-86-8	delta-BHC	0.51	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	58-89-9	gamma-BHC (Lindane)	0.074	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	76-44-8	Heptachlor	0.10	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	309-00-2	Aldrin	1.9	U	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	1024-57-3	Heptachlor epoxide	0.83	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	959-98-8	Endosulfan I	1.9	U	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	60-57-1	Dieldrin	0.028	LJ	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	72-55-9	4,4'-DDE	0.33	LJ	ug/kg	3.8	06/01/2015	008

45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	72-20-8	Endrin	0.13	LJ	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	33213-65-9	Endosulfan II	0.75	LJ	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	72-54-8	4,4'-DDD	0.37	LJ	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	1031-07-8	Endosulfan sulfate	0.45	LJ	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	50-29-3	4,4'-DDT	0.36	LJ	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	72-43-5	Methoxychlor	1.9	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	53494-70-5	Endrin ketone	3.8	U	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	7421-93-4	Endrin aldehyde	3.8	U	ug/kg	3.8	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	5103-71-9	alpha-Chlordane	1.9	U	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	5103-74-2	gamma-Chlordane	0.46	LJ	ug/kg	1.9	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/11/2015	22:53:00	8001-35-2	Toxaphene	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	319-84-6	alpha-BHC	0.83	LJ	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	319-85-7	beta-BHC	1.2	LJ	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	319-86-8	delta-BHC	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	58-89-9	gamma-BHC (Lindane)	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	76-44-8	Heptachlor	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	309-00-2	Aldrin	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	1024-57-3	Heptachlor epoxide	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	959-98-8	Endosulfan I	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	60-57-1	Dieldrin	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	72-55-9	4,4'-DDE	17	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	72-20-8	Endrin	16	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	33213-65-9	Endosulfan II	18	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	72-54-8	4,4'-DDD	63	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	1031-07-8	Endosulfan sulfate	3.0	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	50-29-3	4,4'-DDT	21	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	72-43-5	Methoxychlor	41	LJ	ug/kg	980	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	53494-70-5	Endrin ketone	45	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	7421-93-4	Endrin aldehyde	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	5103-71-9	alpha-Chlordane	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	5103-74-2	gamma-Chlordane	98	U	ug/kg	98	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/12/2015	00:14:00	8001-35-2	Toxaphene	9800	U	ug/kg	9800	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	319-84-6	alpha-BHC	1.7	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	319-85-7	beta-BHC	2.2	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	319-86-8	delta-BHC	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	58-89-9	gamma-BHC (Lindane)	0.28	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	76-44-8	Heptachlor	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	309-00-2	Aldrin	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	1024-57-3	Heptachlor epoxide	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	959-98-8	Endosulfan I	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	60-57-1	Dieldrin	2.5	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	72-55-9	4,4'-DDE	1.7	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	72-20-8	Endrin	1.5	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	33213-65-9	Endosulfan II	2.4	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	72-54-8	4,4'-DDD	4.3	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	1031-07-8	Endosulfan sulfate	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	50-29-3	4,4'-DDT	2.5	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	72-43-5	Methoxychlor	9.3	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	53494-70-5	Endrin ketone	5.7	LJ	ug/kg	36	06/01/2015	008

45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	7421-93-4	Endrin aldehyde	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	5103-71-9	alpha-Chlordane	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	5103-74-2	gamma-Chlordane	4.9	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/12/2015	00:35:00	8001-35-2	Toxaphene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	319-84-6	alpha-BHC	0.61	LJ	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	319-85-7	beta-BHC	0.40	LJ	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	319-86-8	delta-BHC	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	58-89-9	gamma-BHC (Lindane)	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	76-44-8	Heptachlor	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	309-00-2	Aldrin	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	1024-57-3	Heptachlor epoxide	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	959-98-8	Endosulfan I	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	60-57-1	Dieldrin	18	U	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	72-55-9	4,4'-DDE	0.25	LJ	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	72-20-8	Endrin	18	U	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	33213-65-9	Endosulfan II	0.69	LJ	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	72-54-8	4,4'-DDD	18	U	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	1031-07-8	Endosulfan sulfate	0.41	LJ	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	50-29-3	4,4'-DDT	18	U	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	72-43-5	Methoxychlor	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	53494-70-5	Endrin ketone	18	U	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	7421-93-4	Endrin aldehyde	18	U	ug/kg	18	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	5103-71-9	alpha-Chlordane	9.5	U	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	5103-74-2	gamma-Chlordane	0.37	LJ	ug/kg	9.5	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/12/2015	00:55:00	8001-35-2	Toxaphene	950	U	ug/kg	950	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	319-84-6	alpha-BHC	1.6	LJ	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	319-85-7	beta-BHC	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	319-86-8	delta-BHC	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	58-89-9	gamma-BHC (Lindane)	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	76-44-8	Heptachlor	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	309-00-2	Aldrin	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	1024-57-3	Heptachlor epoxide	3.3	LJ	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	959-98-8	Endosulfan I	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	60-57-1	Dieldrin	4.9	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	72-55-9	4,4'-DDE	180	U	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	72-20-8	Endrin	27	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	33213-65-9	Endosulfan II	15	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	72-54-8	4,4'-DDD	69	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	1031-07-8	Endosulfan sulfate	17	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	50-29-3	4,4'-DDT	22	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	72-43-5	Methoxychlor	950	U	ug/kg	950	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	53494-70-5	Endrin ketone	33	LJ	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	7421-93-4	Endrin aldehyde	180	U	ug/kg	180	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	5103-71-9	alpha-Chlordane	95	U	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	5103-74-2	gamma-Chlordane	25	LJ	ug/kg	95	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/12/2015	01:15:00	8001-35-2	Toxaphene	9500	U	ug/kg	9500	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	319-84-6	alpha-BHC	3.5	LJ	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	319-85-7	beta-BHC	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	319-86-8	delta-BHC	96	U	ug/kg	96	06/01/2015	008

45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	58-89-9	gamma-BHC (Lindane)	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	76-44-8	Heptachlor	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	309-00-2	Aldrin	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	1024-57-3	Heptachlor epoxide	1.2	LJ	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	959-98-8	Endosulfan I	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	60-57-1	Dieldrin	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	72-55-9	4,4'-DDE	1.6	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	72-20-8	Endrin	13	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	33213-65-9	Endosulfan II	6.3	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	72-54-8	4,4'-DDD	19	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	1031-07-8	Endosulfan sulfate	8.6	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	50-29-3	4,4'-DDT	18	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	72-43-5	Methoxychlor	960	U	ug/kg	960	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	53494-70-5	Endrin ketone	46	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	7421-93-4	Endrin aldehyde	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	5103-71-9	alpha-Chlordane	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	5103-74-2	gamma-Chlordane	4.4	LJ	ug/kg	96	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/12/2015	01:35:00	8001-35-2	Toxaphene	9600	U	ug/kg	9600	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	319-84-6	alpha-BHC	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	319-85-7	beta-BHC	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	319-86-8	delta-BHC	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	58-89-9	gamma-BHC (Lindane)	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	76-44-8	Heptachlor	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	309-00-2	Aldrin	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	1024-57-3	Heptachlor epoxide	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	959-98-8	Endosulfan I	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	60-57-1	Dieldrin	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	72-55-9	4,4'-DDE	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	72-20-8	Endrin	9.9	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	33213-65-9	Endosulfan II	7.7	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	72-54-8	4,4'-DDD	15	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	1031-07-8	Endosulfan sulfate	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	50-29-3	4,4'-DDT	16	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	72-43-5	Methoxychlor	31	LJ	ug/kg	960	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	53494-70-5	Endrin ketone	35	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	7421-93-4	Endrin aldehyde	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	5103-71-9	alpha-Chlordane	96	U	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	5103-74-2	gamma-Chlordane	1.7	LJ	ug/kg	96	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/12/2015	01:55:00	8001-35-2	Toxaphene	9600	U	ug/kg	9600	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	319-84-6	alpha-BHC	0.77	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	319-85-7	beta-BHC	0.93	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	319-86-8	delta-BHC	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	58-89-9	gamma-BHC (Lindane)	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	76-44-8	Heptachlor	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	309-00-2	Aldrin	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	1024-57-3	Heptachlor epoxide	3.1	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	959-98-8	Endosulfan I	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	60-57-1	Dieldrin	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	72-55-9	4,4'-DDE	1.9	LJ	ug/kg	36	06/01/2015	008

45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	72-20-8	Endrin	1.9	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	33213-65-9	Endosulfan II	5.8	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	72-54-8	4,4'-DDD	9.2	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	1031-07-8	Endosulfan sulfate	2.2	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	50-29-3	4,4'-DDT	8.6	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	72-43-5	Methoxychlor	7.7	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	53494-70-5	Endrin ketone	17	LJ	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	7421-93-4	Endrin aldehyde	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	5103-71-9	alpha-Chlordane	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	5103-74-2	gamma-Chlordane	3.4	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/12/2015	02:16:00	8001-35-2	Toxaphene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	319-84-6	alpha-BHC	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	319-85-7	beta-BHC	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	319-86-8	delta-BHC	2.4	LJ	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	58-89-9	gamma-BHC (Lindane)	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	76-44-8	Heptachlor	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	309-00-2	Aldrin	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	1024-57-3	Heptachlor epoxide	1.1	LJ	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	959-98-8	Endosulfan I	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	60-57-1	Dieldrin	7.5	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	72-55-9	4,4'-DDE	1.7	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	72-20-8	Endrin	24	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	33213-65-9	Endosulfan II	3.4	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	72-54-8	4,4'-DDD	51	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	1031-07-8	Endosulfan sulfate	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	50-29-3	4,4'-DDT	30	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	72-43-5	Methoxychlor	33	LJ	ug/kg	1000	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	53494-70-5	Endrin ketone	9.9	LJ	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	7421-93-4	Endrin aldehyde	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	5103-71-9	alpha-Chlordane	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	5103-74-2	gamma-Chlordane	22	LJ	ug/kg	100	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/12/2015	02:36:00	8001-35-2	Toxaphene	10000	U	ug/kg	10000	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	319-84-6	alpha-BHC	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	319-85-7	beta-BHC	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	319-86-8	delta-BHC	0.80	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	58-89-9	gamma-BHC (Lindane)	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	76-44-8	Heptachlor	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	309-00-2	Aldrin	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	1024-57-3	Heptachlor epoxide	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	959-98-8	Endosulfan I	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	60-57-1	Dieldrin	0.63	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	72-55-9	4,4'-DDE	0.28	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	72-20-8	Endrin	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	33213-65-9	Endosulfan II	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	72-54-8	4,4'-DDD	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	1031-07-8	Endosulfan sulfate	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	50-29-3	4,4'-DDT	3.9	LJ	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	72-43-5	Methoxychlor	190	U	ug/kg	190	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	53494-70-5	Endrin ketone	1.3	LJ	ug/kg	38	06/01/2015	008

45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	7421-93-4	Endrin aldehyde	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	5103-71-9	alpha-Chlordane	19	U	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	5103-74-2	gamma-Chlordane	1.7	LJ	ug/kg	19	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/12/2015	02:56:00	8001-35-2	Toxaphene	1900	U	ug/kg	1900	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	319-84-6	alpha-BHC	0.43	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	319-85-7	beta-BHC	0.14	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	319-86-8	delta-BHC	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	58-89-9	gamma-BHC (Lindane)	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	76-44-8	Heptachlor	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	309-00-2	Aldrin	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	1024-57-3	Heptachlor epoxide	0.34	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	959-98-8	Endosulfan I	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	60-57-1	Dieldrin	1.1	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	72-55-9	4,4'-DDE	0.25	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	72-20-8	Endrin	3.3	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	33213-65-9	Endosulfan II	2.0	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	72-54-8	4,4'-DDD	4.5	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	1031-07-8	Endosulfan sulfate	0.47	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	50-29-3	4,4'-DDT	1.6	LJ	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	72-43-5	Methoxychlor	100	U	ug/kg	100	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	53494-70-5	Endrin ketone	20	U	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	7421-93-4	Endrin aldehyde	20	U	ug/kg	20	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	5103-71-9	alpha-Chlordane	10	U	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	5103-74-2	gamma-Chlordane	1.2	LJ	ug/kg	10	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/12/2015	03:16:00	8001-35-2	Toxaphene	1000	U	ug/kg	1000	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	319-84-6	alpha-BHC	2.2	U	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	319-85-7	beta-BHC	0.020	LJ	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	319-86-8	delta-BHC	0.22	LJ	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	58-89-9	gamma-BHC (Lindane)	0.27	LJ	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	76-44-8	Heptachlor	0.30	LJ	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	309-00-2	Aldrin	2.2	U	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	1024-57-3	Heptachlor epoxide	0.65	LJ	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	959-98-8	Endosulfan I	2.2	U	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	60-57-1	Dieldrin	1.5	LJ	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	72-55-9	4,4'-DDE	0.63	LJ	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	72-20-8	Endrin	4.2	U	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	33213-65-9	Endosulfan II	0.76	LJ	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	72-54-8	4,4'-DDD	4.2	U	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	1031-07-8	Endosulfan sulfate	4.2	U	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	50-29-3	4,4'-DDT	0.52	LJ	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	72-43-5	Methoxychlor	22	U	ug/kg	22	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	53494-70-5	Endrin ketone	0.93	LJ	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	7421-93-4	Endrin aldehyde	4.2	U	ug/kg	4.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	5103-71-9	alpha-Chlordane	2.2	U	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	5103-74-2	gamma-Chlordane	0.68	LJ	ug/kg	2.2	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/12/2015	03:37:00	8001-35-2	Toxaphene	220	U	ug/kg	220	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	319-84-6	alpha-BHC	0.12	LJ	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	319-85-7	beta-BHC	0.36	LJ	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	319-86-8	delta-BHC	0.14	LJ	ug/kg	2.3	06/01/2015	008

45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	58-89-9	gamma-BHC (Lindane)	0.28	LJ	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	76-44-8	Heptachlor	0.61	LJ	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	309-00-2	Aldrin	2.3	U	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	1024-57-3	Heptachlor epoxide	0.63	LJ	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	959-98-8	Endosulfan I	2.3	U	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	60-57-1	Dieldrin	0.48	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	72-55-9	4,4'-DDE	0.12	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	72-20-8	Endrin	4.4	U	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	33213-65-9	Endosulfan II	0.11	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	72-54-8	4,4'-DDD	0.63	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	1031-07-8	Endosulfan sulfate	0.76	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	50-29-3	4,4'-DDT	0.18	LJ	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	72-43-5	Methoxychlor	0.14	LJ	ug/kg	23	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	53494-70-5	Endrin ketone	4.4	U	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	7421-93-4	Endrin aldehyde	4.4	U	ug/kg	4.4	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	5103-71-9	alpha-Chlordane	2.3	U	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	5103-74-2	gamma-Chlordane	0.26	LJ	ug/kg	2.3	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/12/2015	03:57:00	8001-35-2	Toxaphene	230	U	ug/kg	230	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	12674-11-2	Aroclor-1016	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	11104-28-2	Aroclor-1221	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	11141-16-5	Aroclor-1232	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	53469-21-9	Aroclor-1242	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	12672-29-6	Aroclor-1248	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	11097-69-1	Aroclor-1254	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	11096-82-5	Aroclor-1260	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	37324-23-5	Aroclor-1262	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L98	1515375001	S	06/10/2015	04:04:00	11100-14-4	Aroclor-1268	420	U	ug/kg	420	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	12674-11-2	Aroclor-1016	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	11104-28-2	Aroclor-1221	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	11141-16-5	Aroclor-1232	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	53469-21-9	Aroclor-1242	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	12672-29-6	Aroclor-1248	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	11097-69-1	Aroclor-1254	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	11096-82-5	Aroclor-1260	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	37324-23-5	Aroclor-1262	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9L99	1515375004	S	06/10/2015	04:52:00	11100-14-4	Aroclor-1268	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	12674-11-2	Aroclor-1016	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	11104-28-2	Aroclor-1221	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	11141-16-5	Aroclor-1232	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	53469-21-9	Aroclor-1242	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	12672-29-6	Aroclor-1248	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	11097-69-1	Aroclor-1254	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	11096-82-5	Aroclor-1260	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	37324-23-5	Aroclor-1262	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M00	1515375005	S	06/10/2015	05:08:00	11100-14-4	Aroclor-1268	410	U	ug/kg	410	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	12674-11-2	Aroclor-1016	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	11104-28-2	Aroclor-1221	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	11141-16-5	Aroclor-1232	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	53469-21-9	Aroclor-1242	460	U	ug/kg	460	06/01/2015	008

45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	12672-29-6	Aroclor-1248	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	11097-69-1	Aroclor-1254	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	11096-82-5	Aroclor-1260	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	37324-23-5	Aroclor-1262	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M01	1515375006	S	06/10/2015	05:25:00	11100-14-4	Aroclor-1268	460	U	ug/kg	460	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	12674-11-2	Aroclor-1016	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	11104-28-2	Aroclor-1221	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	11141-16-5	Aroclor-1232	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	53469-21-9	Aroclor-1242	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	12672-29-6	Aroclor-1248	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	11097-69-1	Aroclor-1254	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	11096-82-5	Aroclor-1260	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	37324-23-5	Aroclor-1262	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M02	1515375007	S	06/10/2015	05:41:00	11100-14-4	Aroclor-1268	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	12674-11-2	Aroclor-1016	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	11104-28-2	Aroclor-1221	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	11141-16-5	Aroclor-1232	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	53469-21-9	Aroclor-1242	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	12672-29-6	Aroclor-1248	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	11097-69-1	Aroclor-1254	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	11096-82-5	Aroclor-1260	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	37324-23-5	Aroclor-1262	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M03	1515375008	S	06/10/2015	05:57:00	11100-14-4	Aroclor-1268	400	U	ug/kg	400	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M04	1515375009	S	06/10/2015	06:14:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	12674-11-2	Aroclor-1016	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	11104-28-2	Aroclor-1221	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	11141-16-5	Aroclor-1232	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	53469-21-9	Aroclor-1242	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	12672-29-6	Aroclor-1248	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	11097-69-1	Aroclor-1254	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	11096-82-5	Aroclor-1260	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	37324-23-5	Aroclor-1262	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M05	1515375010	S	06/10/2015	06:30:00	11100-14-4	Aroclor-1268	38	U	ug/kg	38	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	12674-11-2	Aroclor-1016	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	11104-28-2	Aroclor-1221	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	11141-16-5	Aroclor-1232	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	53469-21-9	Aroclor-1242	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	12672-29-6	Aroclor-1248	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	11097-69-1	Aroclor-1254	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	11096-82-5	Aroclor-1260	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	37324-23-5	Aroclor-1262	380	U	ug/kg	380	06/01/2015	008

45316	F9L98	F9M06	1515375011	S	06/10/2015	06:46:00	11100-14-4	Aroclor-1268	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	12674-11-2	Aroclor-1016	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	11104-28-2	Aroclor-1221	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	11141-16-5	Aroclor-1232	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	53469-21-9	Aroclor-1242	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	12672-29-6	Aroclor-1248	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	11097-69-1	Aroclor-1254	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	11096-82-5	Aroclor-1260	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	37324-23-5	Aroclor-1262	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M07	1515375012	S	06/10/2015	07:02:00	11100-14-4	Aroclor-1268	360	U	ug/kg	360	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	12674-11-2	Aroclor-1016	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	11104-28-2	Aroclor-1221	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	11141-16-5	Aroclor-1232	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	53469-21-9	Aroclor-1242	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	12672-29-6	Aroclor-1248	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	11097-69-1	Aroclor-1254	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	11096-82-5	Aroclor-1260	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	37324-23-5	Aroclor-1262	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M08	1515375013	S	06/10/2015	07:18:00	11100-14-4	Aroclor-1268	37	U	ug/kg	37	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	12674-11-2	Aroclor-1016	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	11104-28-2	Aroclor-1221	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	11141-16-5	Aroclor-1232	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	53469-21-9	Aroclor-1242	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	12672-29-6	Aroclor-1248	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	11097-69-1	Aroclor-1254	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	11096-82-5	Aroclor-1260	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	37324-23-5	Aroclor-1262	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M09	1515375014	S	06/10/2015	07:34:00	11100-14-4	Aroclor-1268	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	12674-11-2	Aroclor-1016	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	11104-28-2	Aroclor-1221	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	11141-16-5	Aroclor-1232	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	53469-21-9	Aroclor-1242	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	12672-29-6	Aroclor-1248	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	11097-69-1	Aroclor-1254	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	11096-82-5	Aroclor-1260	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	37324-23-5	Aroclor-1262	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M10	1515375015	S	06/10/2015	07:50:00	11100-14-4	Aroclor-1268	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	12674-11-2	Aroclor-1016	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	11104-28-2	Aroclor-1221	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	11141-16-5	Aroclor-1232	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	53469-21-9	Aroclor-1242	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	12672-29-6	Aroclor-1248	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	11097-69-1	Aroclor-1254	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	11096-82-5	Aroclor-1260	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	37324-23-5	Aroclor-1262	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M11	1515375016	S	06/10/2015	08:07:00	11100-14-4	Aroclor-1268	370	U	ug/kg	370	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	12674-11-2	Aroclor-1016	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	11104-28-2	Aroclor-1221	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	11141-16-5	Aroclor-1232	36	U	ug/kg	36	06/01/2015	008

45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	53469-21-9	Aroclor-1242	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	12672-29-6	Aroclor-1248	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	11097-69-1	Aroclor-1254	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	11096-82-5	Aroclor-1260	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	37324-23-5	Aroclor-1262	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M12	1515375017	S	06/10/2015	08:23:00	11100-14-4	Aroclor-1268	36	U	ug/kg	36	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	12674-11-2	Aroclor-1016	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	11104-28-2	Aroclor-1221	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	11141-16-5	Aroclor-1232	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	53469-21-9	Aroclor-1242	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	12672-29-6	Aroclor-1248	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	11097-69-1	Aroclor-1254	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	11096-82-5	Aroclor-1260	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	37324-23-5	Aroclor-1262	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M13	1515375018	S	06/10/2015	08:39:00	11100-14-4	Aroclor-1268	390	U	ug/kg	390	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	12674-11-2	Aroclor-1016	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	11104-28-2	Aroclor-1221	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	11141-16-5	Aroclor-1232	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	53469-21-9	Aroclor-1242	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	12672-29-6	Aroclor-1248	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	11097-69-1	Aroclor-1254	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	11096-82-5	Aroclor-1260	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	37324-23-5	Aroclor-1262	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M14	1515375019	S	06/10/2015	08:55:00	11100-14-4	Aroclor-1268	380	U	ug/kg	380	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	12674-11-2	Aroclor-1016	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	11104-28-2	Aroclor-1221	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	11141-16-5	Aroclor-1232	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	53469-21-9	Aroclor-1242	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	12672-29-6	Aroclor-1248	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	11097-69-1	Aroclor-1254	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	11096-82-5	Aroclor-1260	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	37324-23-5	Aroclor-1262	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M17	1515375020	S	06/10/2015	09:11:00	11100-14-4	Aroclor-1268	41	U	ug/kg	41	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	12674-11-2	Aroclor-1016	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	11104-28-2	Aroclor-1221	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	11141-16-5	Aroclor-1232	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	53469-21-9	Aroclor-1242	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	12672-29-6	Aroclor-1248	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	11097-69-1	Aroclor-1254	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	11096-82-5	Aroclor-1260	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	37324-23-5	Aroclor-1262	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M18	1515375021	S	06/10/2015	09:28:00	11100-14-4	Aroclor-1268	42	U	ug/kg	42	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	12674-11-2	Aroclor-1016	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	11104-28-2	Aroclor-1221	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	11141-16-5	Aroclor-1232	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	53469-21-9	Aroclor-1242	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	12672-29-6	Aroclor-1248	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	11097-69-1	Aroclor-1254	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	11096-82-5	Aroclor-1260	44	U	ug/kg	44	06/01/2015	008

45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	37324-23-5	Aroclor-1262	44	U	ug/kg	44	06/01/2015	008
45316	F9L98	F9M19	1515375022	S	06/10/2015	09:44:00	11100-14-4	Aroclor-1268	44	U	ug/kg	44	06/01/2015	008