CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-71-8	Dichlorodifluoromethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	74-87-3	Chloromethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-01-4	Vinyl chloride	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	74-83-9	Bromomethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-00-3	Chloroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-69-4	Trichlorofluoromethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-35-4	1,1-Dichloroethene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	67-64-1	Acetone	520	U	ug/kg	520	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-15-0	Carbon disulfide	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	79-20-9	Methyl acetate	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-09-2	Methylene chloride	27	LJ	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	156-60-5	trans-1,2-Dichloroethene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	1634-04-4	Methyl tert-butyl ether	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-34-3	1,1-Dichloroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	156-59-2	cis-1,2-Dichloroethene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	78-93-3	2-Butanone	520	U	ug/kg	520	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	74-97-5	Bromochloromethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	67-66-3	Chloroform	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	71-55-6	1,1,1-Trichloroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	110-82-7	Cyclohexane	7000	J^	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	56-23-5	Carbon tetrachloride	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	71-43-2	Benzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	107-06-2	1,2-Dichloroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	79-01-6	Trichloroethene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/14/2015	15:20:00	108-87-2	Methylcyclohexane	7900		ug/kg	2600	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	78-87-5	1,2-Dichloropropane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-27-4	Bromodichloromethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	10061-01-5	cis-1,3-Dichloropropene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	108-10-1	4-Methyl-2-pentanone	520	UR	ug/kg	520	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	108-88-3	Toluene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	10061-02-6	trans-1,3-Dichloropropene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	79-00-5	1,1,2-Trichloroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	127-18-4	Tetrachloroethene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	591-78-6	2-Hexanone	520	UR	ug/kg	520	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	124-48-1	Dibromochloromethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	106-93-4	1,2-Dibromoethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	108-90-7	Chlorobenzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	100-41-4	Ethylbenzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	95-47-6	o-Xylene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	179601-23-1	m, p-Xylene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	100-42-5	Styrene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	75-25-2	Bromoform	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	98-82-8	Isopropylbenzene	580		ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	79-34-5	1,1,2,2-Tetrachloroethane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	541-73-1	1,3-Dichlorobenzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	106-46-7	1,4-Dichlorobenzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	95-50-1	1,2-Dichlorobenzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	96-12-8	1,2-Dibromo-3-chloropropane	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	120-82-1	1,2,4-Trichlorobenzene	260	U	ug/kg	260	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-001	S	12/09/2015	21:08:00	87-61-6	1,2,3-Trichlorobenzene	260	U	ug/kg	260	12/07/2015	WIL-30

45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-71-8	Dichlorodifluoromethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	74-87-3	Chloromethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-01-4	Vinyl chloride	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	74-83-9	Bromomethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-00-3	Chloroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-69-4	Trichlorofluoromethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-35-4	1,1-Dichloroethene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	67-64-1	Acetone	500	U	ug/kg	500	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-15-0	Carbon disulfide	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	79-20-9	Methyl acetate	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-09-2	Methylene chloride	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	156-60-5	trans-1,2-Dichloroethene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	1634-04-4	Methyl tert-butyl ether	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-34-3	1,1-Dichloroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	156-59-2	cis-1,2-Dichloroethene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	78-93-3	2-Butanone	500	U	ug/kg	500	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	74-97-5	Bromochloromethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	67-66-3	Chloroform	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	71-55-6	1,1,1-Trichloroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/14/2015	15:42:00	110-82-7	Cyclohexane	15000		ug/kg	3100	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	56-23-5	Carbon tetrachloride	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	71-43-2	Benzene	1500		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	107-06-2	1,2-Dichloroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	79-01-6	Trichloroethene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/14/2015	15:42:00	108-87-2	Methylcyclohexane	26000		ug/kg	3100	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	78-87-5	1,2-Dichloropropane	620		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-27-4	Bromodichloromethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	10061-01-5	cis-1,3-Dichloropropene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	108-10-1	4-Methyl-2-pentanone	500	U	ug/kg	500	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	108-88-3	Toluene	1700		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	10061-02-6	trans-1,3-Dichloropropene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	79-00-5	1,1,2-Trichloroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	127-18-4	Tetrachloroethene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	591-78-6	2-Hexanone	500	U	ug/kg	500	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	124-48-1	Dibromochloromethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	106-93-4	1,2-Dibromoethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	108-90-7	Chlorobenzene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	100-41-4	Ethylbenzene	7400		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	95-47-6	o-Xylene	2000		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	179601-23-1	m, p-Xylene	6100		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	100-42-5	Styrene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	75-25-2	Bromoform	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	98-82-8	Isopropylbenzene	1700		ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	79-34-5	1,1,2,2-Tetrachloroethane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	541-73-1	1,3-Dichlorobenzene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	106-46-7	1,4-Dichlorobenzene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	95-50-1	1,2-Dichlorobenzene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	96-12-8	1,2-Dibromo-3-chloropropane	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	120-82-1	1,2,4-Trichlorobenzene	250	U	ug/kg	250	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-002	S	12/09/2015	22:34:00	87-61-6	1,2,3-Trichlorobenzene	250	U	ug/kg	250	12/07/2015	WIL-29

45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-71-8	Dichlorodifluoromethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	74-87-3	Chloromethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-01-4	Vinyl chloride	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	74-83-9	Bromomethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-00-3	Chloroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-69-4	Trichlorofluoromethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-35-4	1,1-Dichloroethene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	67-64-1	Acetone	18		ug/kg	11	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-15-0	Carbon disulfide	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	79-20-9	Methyl acetate	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-09-2	Methylene chloride	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	156-60-5	trans-1,2-Dichloroethene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	1634-04-4	Methyl tert-butyl ether	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-34-3	1,1-Dichloroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	156-59-2	cis-1,2-Dichloroethene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	78-93-3	2-Butanone	11	U	ug/kg	11	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	74-97-5	Bromochloromethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	67-66-3	Chloroform	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	71-55-6	1,1,1-Trichloroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	110-82-7	Cyclohexane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	56-23-5	Carbon tetrachloride	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	71-43-2	Benzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	107-06-2	1,2-Dichloroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	79-01-6	Trichloroethene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	108-87-2	Methylcyclohexane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	78-87-5	1,2-Dichloropropane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-27-4	Bromodichloromethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	10061-01-5	cis-1,3-Dichloropropene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/kg	11	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	108-88-3	Toluene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	10061-02-6	trans-1,3-Dichloropropene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	79-00-5	1,1,2-Trichloroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	127-18-4	Tetrachloroethene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	591-78-6	2-Hexanone	11	U	ug/kg	11	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	124-48-1	Dibromochloromethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	106-93-4	1,2-Dibromoethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	108-90-7	Chlorobenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	100-41-4	Ethylbenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	95-47-6	o-Xylene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	179601-23-1	m, p-Xylene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	100-42-5	Styrene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	75-25-2	Bromoform	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	98-82-8	Isopropylbenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	79-34-5	1,1,2,2-Tetrachloroethane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	541-73-1	1,3-Dichlorobenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	106-46-7	1,4-Dichlorobenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	95-50-1	1,2-Dichlorobenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	96-12-8	1,2-Dibromo-3-chloropropane	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	120-82-1	1,2,4-Trichlorobenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-003	S	12/09/2015	11:48:00	87-61-6	1,2,3-Trichlorobenzene	5.7	U	ug/kg	5.7	12/07/2015	WIL-05

45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-71-8	Dichlorodifluoromethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	74-87-3	Chloromethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-01-4	Vinyl chloride	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	74-83-9	Bromomethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-00-3	Chloroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-69-4	Trichlorofluoromethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-35-4	1,1-Dichloroethene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	67-64-1	Acetone	550	U	ug/kg	550	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-15-0	Carbon disulfide	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	79-20-9	Methyl acetate	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-09-2	Methylene chloride	38	LJ	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	156-60-5	trans-1,2-Dichloroethene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	1634-04-4	Methyl tert-butyl ether	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-34-3	1,1-Dichloroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	156-59-2	cis-1,2-Dichloroethene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	78-93-3	2-Butanone	550	U	ug/kg	550	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	74-97-5	Bromochloromethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	67-66-3	Chloroform	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	71-55-6	1,1,1-Trichloroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	110-82-7	Cyclohexane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	56-23-5	Carbon tetrachloride	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	71-43-2	Benzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	107-06-2	1,2-Dichloroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	79-01-6	Trichloroethene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	108-87-2	Methylcyclohexane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	78-87-5	1,2-Dichloropropane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-27-4	Bromodichloromethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	10061-01-5	cis-1,3-Dichloropropene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	108-10-1	4-Methyl-2-pentanone	550	U	ug/kg	550	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	108-88-3	Toluene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	10061-02-6	trans-1,3-Dichloropropene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	79-00-5	1,1,2-Trichloroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	127-18-4	Tetrachloroethene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	591-78-6	2-Hexanone	550	U	ug/kg	550	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	124-48-1	Dibromochloromethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	106-93-4	1,2-Dibromoethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	108-90-7	Chlorobenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	100-41-4	Ethylbenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	95-47-6	o-Xylene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	179601-23-1	m, p-Xylene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	100-42-5	Styrene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	75-25-2	Bromoform	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	98-82-8	Isopropylbenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	79-34-5	1,1,2,2-Tetrachloroethane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	541-73-1	1,3-Dichlorobenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	106-46-7	1,4-Dichlorobenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	95-50-1	1,2-Dichlorobenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	96-12-8	1,2-Dibromo-3-chloropropane	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	120-82-1	1,2,4-Trichlorobenzene	280	U	ug/kg	280	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-004	S	12/09/2015	21:51:00	87-61-6	1,2,3-Trichlorobenzene	280	U	ug/kg	280	12/07/2015	WIL-25

45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-71-8	Dichlorodifluoromethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	74-87-3	Chloromethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-01-4	Vinyl chloride	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	74-83-9	Bromomethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-00-3	Chloroethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-69-4	Trichlorofluoromethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-35-4	1,1-Dichloroethene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	67-64-1	Acetone	580	U	ug/kg	580	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-15-0	Carbon disulfide	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	79-20-9	Methyl acetate	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-09-2	Methylene chloride	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	156-60-5	trans-1,2-Dichloroethene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	1634-04-4	Methyl tert-butyl ether	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-34-3	1,1-Dichloroethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	156-59-2	cis-1,2-Dichloroethene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	78-93-3	2-Butanone	580	U	ug/kg	580	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	74-97-5	Bromochloromethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	67-66-3	Chloroform	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	71-55-6	1,1,1-Trichloroethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	110-82-7	Cyclohexane	2000		ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	56-23-5	Carbon tetrachloride	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	71-43-2	Benzene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	107-06-2	1,2-Dichloroethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	79-01-6	Trichloroethene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/14/2015	16:04:00	108-87-2	Methylcyclohexane	10000		ug/kg	3100	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	78-87-5	1,2-Dichloropropane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-27-4	Bromodichloromethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	10061-01-5	cis-1,3-Dichloropropene	290	UJv	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	108-10-1	4-Methyl-2-pentanone	580	U	ug/kg	580	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	108-88-3	Toluene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	10061-02-6	trans-1,3-Dichloropropene	290	UJv	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	79-00-5	1,1,2-Trichloroethane	290	UJv	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	127-18-4	Tetrachloroethene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	591-78-6	2-Hexanone	580	U	ug/kg	580	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	124-48-1	Dibromochloromethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	106-93-4	1,2-Dibromoethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	108-90-7	Chlorobenzene	290	UR	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	100-41-4	Ethylbenzene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	95-47-6	o-Xylene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	179601-23-1	m, p-Xylene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	100-42-5	Styrene	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	75-25-2	Bromoform	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	98-82-8	Isopropylbenzene	2000	J^	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	79-34-5	1,1,2,2-Tetrachloroethane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	541-73-1	1,3-Dichlorobenzene	290	UR	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	106-46-7	1,4-Dichlorobenzene	290	UR	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	95-50-1	1,2-Dichlorobenzene	290	UR	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	96-12-8	1,2-Dibromo-3-chloropropane	290	U	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	120-82-1	1,2,4-Trichlorobenzene	290	UR	ug/kg	290	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-005	S	12/09/2015	23:16:00	87-61-6	1,2,3-Trichlorobenzene	290	UR	ug/kg	290	12/07/2015	TF-11-03

45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-71-8	Dichlorodifluoromethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	74-87-3	Chloromethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-01-4	Vinyl chloride	2700	UJ	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	74-83-9	Bromomethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-00-3	Chloroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-69-4	Trichlorofluoromethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-35-4	1,1-Dichloroethene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	67-64-1	Acetone	5400	U	ug/kg	5400	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-15-0	Carbon disulfide	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	79-20-9	Methyl acetate	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-09-2	Methylene chloride	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	156-60-5	trans-1,2-Dichloroethene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	1634-04-4	Methyl tert-butyl ether	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-34-3	1,1-Dichloroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	156-59-2	cis-1,2-Dichloroethene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	78-93-3	2-Butanone	5400	U	ug/kg	5400	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	74-97-5	Bromochloromethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	67-66-3	Chloroform	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	71-55-6	1,1,1-Trichloroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	110-82-7	Cyclohexane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	56-23-5	Carbon tetrachloride	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	71-43-2	Benzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	107-06-2	1,2-Dichloroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	79-01-6	Trichloroethene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	108-87-2	Methylcyclohexane	23000		ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	78-87-5	1,2-Dichloropropane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-27-4	Bromodichloromethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	10061-01-5	cis-1,3-Dichloropropene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	108-10-1	4-Methyl-2-pentanone	5400	U	ug/kg	5400	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	108-88-3	Toluene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	10061-02-6	trans-1,3-Dichloropropene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	79-00-5	1,1,2-Trichloroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	127-18-4	Tetrachloroethene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	591-78-6	2-Hexanone	5400	U	ug/kg	5400	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	124-48-1	Dibromochloromethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	106-93-4	1,2-Dibromoethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	108-90-7	Chlorobenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	100-41-4	Ethylbenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	95-47-6	o-Xylene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	179601-23-1	m, p-Xylene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	100-42-5	Styrene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	75-25-2	Bromoform	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	98-82-8	Isopropylbenzene	450	LJ	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	79-34-5	1,1,2,2-Tetrachloroethane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	541-73-1	1,3-Dichlorobenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	106-46-7	1,4-Dichlorobenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	95-50-1	1,2-Dichlorobenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	96-12-8	1,2-Dibromo-3-chloropropane	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	120-82-1	1,2,4-Trichlorobenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	16:25:00	87-61-6	1,2,3-Trichlorobenzene	2700	U	ug/kg	2700	12/08/2015	TF-11-05

45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-71-8	Dichlorodifluoromethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	74-87-3	Chloromethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-01-4	Vinyl chloride	2600	UJ	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	74-83-9	Bromomethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-00-3	Chloroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-69-4	Trichlorofluoromethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-35-4	1,1-Dichloroethene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	67-64-1	Acetone	5200	U	ug/kg	5200	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-15-0	Carbon disulfide	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	79-20-9	Methyl acetate	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-09-2	Methylene chloride	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	156-60-5	trans-1,2-Dichloroethene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	1634-04-4	Methyl tert-butyl ether	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-34-3	1,1-Dichloroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	156-59-2	cis-1,2-Dichloroethene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	78-93-3	2-Butanone	5200	U	ug/kg	5200	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	74-97-5	Bromochloromethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	67-66-3	Chloroform	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	71-55-6	1,1,1-Trichloroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	110-82-7	Cyclohexane	2800		ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	56-23-5	Carbon tetrachloride	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	71-43-2	Benzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	107-06-2	1,2-Dichloroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	79-01-6	Trichloroethene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	108-87-2	Methylcyclohexane	13000		ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	78-87-5	1,2-Dichloropropane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-27-4	Bromodichloromethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	10061-01-5	cis-1,3-Dichloropropene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	108-10-1	4-Methyl-2-pentanone	5200	U	ug/kg	5200	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	108-88-3	Toluene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	10061-02-6	trans-1,3-Dichloropropene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	79-00-5	1,1,2-Trichloroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	127-18-4	Tetrachloroethene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	591-78-6	2-Hexanone	5200	U	ug/kg	5200	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	124-48-1	Dibromochloromethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	106-93-4	1,2-Dibromoethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	108-90-7	Chlorobenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	100-41-4	Ethylbenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	95-47-6	o-Xylene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	179601-23-1	m, p-Xylene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	100-42-5	Styrene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	75-25-2	Bromoform	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	98-82-8	Isopropylbenzene	800	LJ	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	79-34-5	1,1,2,2-Tetrachloroethane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	541-73-1	1,3-Dichlorobenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	106-46-7	1,4-Dichlorobenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	95-50-1	1,2-Dichlorobenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	96-12-8	1,2-Dibromo-3-chloropropane	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	120-82-1	1,2,4-Trichlorobenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	16:47:00	87-61-6	1,2,3-Trichlorobenzene	2600	U	ug/kg	2600	12/08/2015	TF-12-01

45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-71-8	Dichlorodifluoromethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	74-87-3	Chloromethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-01-4	Vinyl chloride	300	UJ	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	74-83-9	Bromomethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-00-3	Chloroethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-69-4	Trichlorofluoromethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-35-4	1,1-Dichloroethene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	67-64-1	Acetone	590	U	ug/kg	590	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-15-0	Carbon disulfide	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	79-20-9	Methyl acetate	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-09-2	Methylene chloride	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	156-60-5	trans-1,2-Dichloroethene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	1634-04-4	Methyl tert-butyl ether	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-34-3	1,1-Dichloroethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	156-59-2	cis-1,2-Dichloroethene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	78-93-3	2-Butanone	590	U	ug/kg	590	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	74-97-5	Bromochloromethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	67-66-3	Chloroform	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	71-55-6	1,1,1-Trichloroethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	110-82-7	Cyclohexane	440	Jv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	56-23-5	Carbon tetrachloride	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	71-43-2	Benzene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	107-06-2	1,2-Dichloroethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	79-01-6	Trichloroethene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	108-87-2	Methylcyclohexane	1600	Jv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	78-87-5	1,2-Dichloropropane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-27-4	Bromodichloromethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	10061-01-5	cis-1,3-Dichloropropene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	108-10-1	4-Methyl-2-pentanone	590	U	ug/kg	590	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	108-88-3	Toluene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	10061-02-6	trans-1,3-Dichloropropene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	79-00-5	1,1,2-Trichloroethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	127-18-4	Tetrachloroethene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	591-78-6	2-Hexanone	590	U	ug/kg	590	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	124-48-1	Dibromochloromethane	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	106-93-4	1,2-Dibromoethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	108-90-7	Chlorobenzene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	100-41-4	Ethylbenzene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	95-47-6	o-Xylene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	179601-23-1	m, p-Xylene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	100-42-5	Styrene	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	75-25-2	Bromoform	300	U	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	98-82-8	Isopropylbenzene	46	LJ	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	79-34-5	1,1,2,2-Tetrachloroethane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	541-73-1	1,3-Dichlorobenzene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	106-46-7	1,4-Dichlorobenzene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	95-50-1	1,2-Dichlorobenzene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	96-12-8	1,2-Dibromo-3-chloropropane	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	120-82-1	1,2,4-Trichlorobenzene	300	UJv	ug/kg	300	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	17:08:00	87-61-6	1,2,3-Trichlorobenzene	300	UJv	ug/kg	300	12/08/2015	TF-12-05

45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-71-8	Dichlorodifluoromethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	74-87-3	Chloromethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-01-4	Vinyl chloride	3000	UJ	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	74-83-9	Bromomethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-00-3	Chloroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-69-4	Trichlorofluoromethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-35-4	1,1-Dichloroethene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	67-64-1	Acetone	5900	U	ug/kg	5900	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-15-0	Carbon disulfide	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	79-20-9	Methyl acetate	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-09-2	Methylene chloride	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	156-60-5	trans-1,2-Dichloroethene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	1634-04-4	Methyl tert-butyl ether	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-34-3	1,1-Dichloroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	156-59-2	cis-1,2-Dichloroethene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	78-93-3	2-Butanone	5900	U	ug/kg	5900	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	74-97-5	Bromochloromethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	67-66-3	Chloroform	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	71-55-6	1,1,1-Trichloroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	110-82-7	Cyclohexane	7800		ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	56-23-5	Carbon tetrachloride	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	71-43-2	Benzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	107-06-2	1,2-Dichloroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	79-01-6	Trichloroethene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	108-87-2	Methylcyclohexane	26000		ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	78-87-5	1,2-Dichloropropane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-27-4	Bromodichloromethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	10061-01-5	cis-1,3-Dichloropropene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	108-10-1	4-Methyl-2-pentanone	5900	U	ug/kg	5900	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	108-88-3	Toluene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	10061-02-6	trans-1,3-Dichloropropene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	79-00-5	1,1,2-Trichloroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	127-18-4	Tetrachloroethene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	591-78-6	2-Hexanone	5900	U	ug/kg	5900	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	124-48-1	Dibromochloromethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	106-93-4	1,2-Dibromoethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	108-90-7	Chlorobenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	100-41-4	Ethylbenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	95-47-6	o-Xylene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	179601-23-1	m, p-Xylene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	100-42-5	Styrene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	75-25-2	Bromoform	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	98-82-8	Isopropylbenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	79-34-5	1,1,2,2-Tetrachloroethane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	541-73-1	1,3-Dichlorobenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	106-46-7	1,4-Dichlorobenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	95-50-1	1,2-Dichlorobenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	96-12-8	1,2-Dibromo-3-chloropropane	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	120-82-1	1,2,4-Trichlorobenzene	3000	U	ug/kg	3000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/14/2015	17:30:00	87-61-6	1,2,3-Trichlorobenzene	3000	U	ug/kg	3000	12/08/2015	FD-02

45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-71-8	Dichlorodifluoromethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	74-87-3	Chloromethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-01-4	Vinyl chloride	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	74-83-9	Bromomethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-00-3	Chloroethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-69-4	Trichlorofluoromethane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-35-4	1,1-Dichloroethene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	67-64-1	Acetone	9.5	U	ug/kg	9.5	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-15-0	Carbon disulfide	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	79-20-9	Methyl acetate	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-09-2	Methylene chloride	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	156-60-5	trans-1,2-Dichloroethene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	1634-04-4	Methyl tert-butyl ether	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-34-3	1,1-Dichloroethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	156-59-2	cis-1,2-Dichloroethene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	78-93-3	2-Butanone	9.5	U	ug/kg	9.5	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	74-97-5	Bromochloromethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	67-66-3	Chloroform	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	71-55-6	1,1,1-Trichloroethane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	110-82-7	Cyclohexane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	56-23-5	Carbon tetrachloride	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	71-43-2	Benzene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	107-06-2	1,2-Dichloroethane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	79-01-6	Trichloroethene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	108-87-2	Methylcyclohexane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	78-87-5	1,2-Dichloropropane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-27-4	Bromodichloromethane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	10061-01-5	cis-1,3-Dichloropropene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	108-10-1	4-Methyl-2-pentanone	9.5	U	ug/kg	9.5	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	108-88-3	Toluene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	10061-02-6	trans-1,3-Dichloropropene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	79-00-5	1,1,2-Trichloroethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	127-18-4	Tetrachloroethene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	591-78-6	2-Hexanone	9.5	U	ug/kg	9.5	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	124-48-1	Dibromochloromethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	106-93-4	1,2-Dibromoethane	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	108-90-7	Chlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	100-41-4	Ethylbenzene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	95-47-6	o-Xylene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	179601-23-1	m, p-Xylene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	100-42-5	Styrene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	75-25-2	Bromoform	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	98-82-8	Isopropylbenzene	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	79-34-5	1,1,2,2-Tetrachloroethane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	541-73-1	1,3-Dichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	106-46-7	1,4-Dichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	95-50-1	1,2-Dichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	96-12-8	1,2-Dibromo-3-chloropropane	4.7	U	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	120-82-1	1,2,4-Trichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/21/2015	17:45:00	87-61-6	1,2,3-Trichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	TF-12-06

45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-71-8	Dichlorodifluoromethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	74-87-3	Chloromethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-01-4	Vinyl chloride	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	74-83-9	Bromomethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-00-3	Chloroethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-69-4	Trichlorofluoromethane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-35-4	1,1-Dichloroethene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	67-64-1	Acetone	50		ug/kg	9.4	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-15-0	Carbon disulfide	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	79-20-9	Methyl acetate	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-09-2	Methylene chloride	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	156-60-5	trans-1,2-Dichloroethene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	1634-04-4	Methyl tert-butyl ether	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-34-3	1,1-Dichloroethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	156-59-2	cis-1,2-Dichloroethene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	78-93-3	2-Butanone	13		ug/kg	9.4	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	74-97-5	Bromochloromethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	67-66-3	Chloroform	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	71-55-6	1,1,1-Trichloroethane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	110-82-7	Cyclohexane	35	Jv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	56-23-5	Carbon tetrachloride	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	71-43-2	Benzene	1.4	LJ	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	107-06-2	1,2-Dichloroethane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	79-01-6	Trichloroethene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	108-87-2	Methylcyclohexane	100	Jv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	78-87-5	1,2-Dichloropropane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-27-4	Bromodichloromethane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	10061-01-5	cis-1,3-Dichloropropene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	108-10-1	4-Methyl-2-pentanone	9.4	U	ug/kg	9.4	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	108-88-3	Toluene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	10061-02-6	trans-1,3-Dichloropropene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	79-00-5	1,1,2-Trichloroethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	127-18-4	Tetrachloroethene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	591-78-6	2-Hexanone	9.4	U	ug/kg	9.4	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	124-48-1	Dibromochloromethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	106-93-4	1,2-Dibromoethane	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	108-90-7	Chlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	100-41-4	Ethylbenzene	43		ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	95-47-6	o-Xylene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	179601-23-1	m, p-Xylene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	100-42-5	Styrene	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	75-25-2	Bromoform	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	98-82-8	Isopropylbenzene	25		ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	79-34-5	1,1,2,2-Tetrachloroethane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	541-73-1	1,3-Dichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	106-46-7	1,4-Dichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	95-50-1	1,2-Dichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	96-12-8	1,2-Dibromo-3-chloropropane	4.7	U	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	120-82-1	1,2,4-Trichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/21/2015	19:37:00	87-61-6	1,2,3-Trichlorobenzene	4.7	UJv	ug/kg	4.7	12/08/2015	WIL-20

45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-71-8	Dichlorodifluoromethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	74-87-3	Chloromethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-01-4	Vinyl chloride	2800	UJ	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	74-83-9	Bromomethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-00-3	Chloroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-69-4	Trichlorofluoromethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-35-4	1,1-Dichloroethene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	67-64-1	Acetone	5600	U	ug/kg	5600	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-15-0	Carbon disulfide	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	79-20-9	Methyl acetate	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-09-2	Methylene chloride	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	156-60-5	trans-1,2-Dichloroethene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	1634-04-4	Methyl tert-butyl ether	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-34-3	1,1-Dichloroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	156-59-2	cis-1,2-Dichloroethene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	78-93-3	2-Butanone	5600	U	ug/kg	5600	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	74-97-5	Bromochloromethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	67-66-3	Chloroform	4100		ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	71-55-6	1,1,1-Trichloroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	110-82-7	Cyclohexane	33000		ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	56-23-5	Carbon tetrachloride	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	71-43-2	Benzene	1700	LJ	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	107-06-2	1,2-Dichloroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	79-01-6	Trichloroethene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	108-87-2	Methylcyclohexane	110000		ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	78-87-5	1,2-Dichloropropane	2200	LJ	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-27-4	Bromodichloromethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	10061-01-5	cis-1,3-Dichloropropene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	108-10-1	4-Methyl-2-pentanone	5600	U	ug/kg	5600	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	108-88-3	Toluene	1900	LJ	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	10061-02-6	trans-1,3-Dichloropropene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	79-00-5	1,1,2-Trichloroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	127-18-4	Tetrachloroethene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	591-78-6	2-Hexanone	5600	U	ug/kg	5600	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	124-48-1	Dibromochloromethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	106-93-4	1,2-Dibromoethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	108-90-7	Chlorobenzene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	100-41-4	Ethylbenzene	47000		ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	95-47-6	o-Xylene	2800	LJ	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	179601-23-1	m, p-Xylene	60000		ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	100-42-5	Styrene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	75-25-2	Bromoform	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	98-82-8	Isopropylbenzene	8800		ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	79-34-5	1,1,2,2-Tetrachloroethane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	541-73-1	1,3-Dichlorobenzene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	106-46-7	1,4-Dichlorobenzene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	95-50-1	1,2-Dichlorobenzene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	96-12-8	1,2-Dibromo-3-chloropropane	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	120-82-1	1,2,4-Trichlorobenzene	2800	U	ug/kg	2800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/14/2015	18:35:00	87-61-6	1,2,3-Trichlorobenzene	2800	U	ug/kg	2800	12/08/2015	WIL-35

45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-71-8	Dichlorodifluoromethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	74-87-3	Chloromethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-01-4	Vinyl chloride	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	74-83-9	Bromomethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-00-3	Chloroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-69-4	Trichlorofluoromethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-35-4	1,1-Dichloroethene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	67-64-1	Acetone	8.1	LJ	ug/kg	9.8	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-15-0	Carbon disulfide	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	79-20-9	Methyl acetate	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-09-2	Methylene chloride	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	156-60-5	trans-1,2-Dichloroethene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	1634-04-4	Methyl tert-butyl ether	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-34-3	1,1-Dichloroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	156-59-2	cis-1,2-Dichloroethene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	78-93-3	2-Butanone	9.8	U	ug/kg	9.8	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	74-97-5	Bromochloromethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	67-66-3	Chloroform	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	71-55-6	1,1,1-Trichloroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	110-82-7	Cyclohexane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	56-23-5	Carbon tetrachloride	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	71-43-2	Benzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	107-06-2	1,2-Dichloroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	79-01-6	Trichloroethene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	108-87-2	Methylcyclohexane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	78-87-5	1,2-Dichloropropane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-27-4	Bromodichloromethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	10061-01-5	cis-1,3-Dichloropropene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	108-10-1	4-Methyl-2-pentanone	9.8	U	ug/kg	9.8	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	108-88-3	Toluene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	10061-02-6	trans-1,3-Dichloropropene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	79-00-5	1,1,2-Trichloroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	127-18-4	Tetrachloroethene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	591-78-6	2-Hexanone	9.8	U	ug/kg	9.8	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	124-48-1	Dibromochloromethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	106-93-4	1,2-Dibromoethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	108-90-7	Chlorobenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	100-41-4	Ethylbenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	95-47-6	o-Xylene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	179601-23-1	m, p-Xylene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	100-42-5	Styrene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	75-25-2	Bromoform	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	98-82-8	Isopropylbenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	79-34-5	1,1,2,2-Tetrachloroethane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	541-73-1	1,3-Dichlorobenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	106-46-7	1,4-Dichlorobenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	95-50-1	1,2-Dichlorobenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	96-12-8	1,2-Dibromo-3-chloropropane	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	120-82-1	1,2,4-Trichlorobenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/21/2015	18:08:00	87-61-6	1,2,3-Trichlorobenzene	4.9	U	ug/kg	4.9	12/08/2015	WIL-14

45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	74-87-3	Chloromethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-01-4	Vinyl chloride	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	74-83-9	Bromomethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-00-3	Chloroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	67-64-1	Acetone	10	U	ug/kg	10	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-15-0	Carbon disulfide	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	79-20-9	Methyl acetate	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-09-2	Methylene chloride	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	78-93-3	2-Butanone	10	U	ug/kg	10	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	74-97-5	Bromochloromethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	67-66-3	Chloroform	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	110-82-7	Cyclohexane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	56-23-5	Carbon tetrachloride	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	71-43-2	Benzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	79-01-6	Trichloroethene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	108-87-2	Methylcyclohexane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-27-4	Bromodichloromethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/kg	10	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	108-88-3	Toluene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	127-18-4	Tetrachloroethene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	591-78-6	2-Hexanone	10	U	ug/kg	10	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	124-48-1	Dibromochloromethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	108-90-7	Chlorobenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	100-41-4	Ethylbenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	95-47-6	o-Xylene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	179601-23-1	m, p-Xylene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	100-42-5	Styrene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	75-25-2	Bromoform	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	98-82-8	Isopropylbenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND
45671	F6R05	F6R19	QL11018-019	S	12/21/2015	18:31:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/kg	5.0	12/10/2015	P-03-SAND

45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	74-87-3	Chloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-01-4	Vinyl chloride	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	74-83-9	Bromomethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-00-3	Chloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	67-64-1	Acetone	140		ug/kg	11	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-15-0	Carbon disulfide	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	79-20-9	Methyl acetate	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-09-2	Methylene chloride	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	78-93-3	2-Butanone	38		ug/kg	11	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	74-97-5	Bromochloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	67-66-3	Chloroform	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	110-82-7	Cyclohexane	6.3		ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	56-23-5	Carbon tetrachloride	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	71-43-2	Benzene	4.6	LJ	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	79-01-6	Trichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	108-87-2	Methylcyclohexane	23		ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-27-4	Bromodichloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/kg	11	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	108-88-3	Toluene	9.0		ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	127-18-4	Tetrachloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	591-78-6	2-Hexanone	11	U	ug/kg	11	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	124-48-1	Dibromochloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	108-90-7	Chlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	100-41-4	Ethylbenzene	8.9		ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	95-47-6	o-Xylene	12		ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	179601-23-1	m, p-Xylene	25		ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	100-42-5	Styrene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	75-25-2	Bromoform	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	98-82-8	Isopropylbenzene	2.3	LJ	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10
45671	F6R05	F6R20	QL11018-020	S	12/21/2015	20:22:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-10

45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	74-87-3	Chloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-01-4	Vinyl chloride	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	74-83-9	Bromomethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-00-3	Chloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	67-64-1	Acetone	82		ug/kg	11	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-15-0	Carbon disulfide	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	79-20-9	Methyl acetate	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-09-2	Methylene chloride	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	78-93-3	2-Butanone	29		ug/kg	11	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	74-97-5	Bromochloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	67-66-3	Chloroform	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	110-82-7	Cyclohexane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	56-23-5	Carbon tetrachloride	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	71-43-2	Benzene	4.1	LJ	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	79-01-6	Trichloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	108-87-2	Methylcyclohexane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-27-4	Bromodichloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/kg	11	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	108-88-3	Toluene	9.8		ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	127-18-4	Tetrachloroethene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	591-78-6	2-Hexanone	11	U	ug/kg	11	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	124-48-1	Dibromochloromethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	108-90-7	Chlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	100-41-4	Ethylbenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	95-47-6	o-Xylene	4.6	LJ	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	179601-23-1	m, p-Xylene	7.4		ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	100-42-5	Styrene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	75-25-2	Bromoform	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	98-82-8	Isopropylbenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	UJv	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	UJv	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11
45671	F6R05	F6R21	QL11018-021	S	12/21/2015	18:53:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/kg	5.3	12/10/2015	WIL-AA-11

45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-71-8	Dichlorodifluoromethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	74-87-3	Chloromethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-01-4	Vinyl chloride	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	74-83-9	Bromomethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-00-3	Chloroethane	350	UJ	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-69-4	Trichlorofluoromethane	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-35-4	1,1-Dichloroethene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	67-64-1	Acetone	690	U	ug/kg	690	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-15-0	Carbon disulfide	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	79-20-9	Methyl acetate	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-09-2	Methylene chloride	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	156-60-5	trans-1,2-Dichloroethene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	1634-04-4	Methyl tert-butyl ether	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-34-3	1,1-Dichloroethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	156-59-2	cis-1,2-Dichloroethene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	78-93-3	2-Butanone	690	U	ug/kg	690	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	74-97-5	Bromochloromethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	67-66-3	Chloroform	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	71-55-6	1,1,1-Trichloroethane	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	110-82-7	Cyclohexane	11000	J^	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	56-23-5	Carbon tetrachloride	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	71-43-2	Benzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	107-06-2	1,2-Dichloroethane	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	79-01-6	Trichloroethene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/21/2015	11:36:00	108-87-2	Methylcyclohexane	19000		ug/kg	3500	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	78-87-5	1,2-Dichloropropane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-27-4	Bromodichloromethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	10061-01-5	cis-1,3-Dichloropropene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	108-10-1	4-Methyl-2-pentanone	690	U	ug/kg	690	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	108-88-3	Toluene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	10061-02-6	trans-1,3-Dichloropropene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	79-00-5	1,1,2-Trichloroethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	127-18-4	Tetrachloroethene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	591-78-6	2-Hexanone	690	U	ug/kg	690	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	124-48-1	Dibromochloromethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	106-93-4	1,2-Dibromoethane	350	UJv	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	108-90-7	Chlorobenzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	100-41-4	Ethylbenzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	95-47-6	o-Xylene	210	LJ	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	179601-23-1	m, p-Xylene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	100-42-5	Styrene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	75-25-2	Bromoform	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	98-82-8	Isopropylbenzene	1300	J^	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	79-34-5	1,1,2,2-Tetrachloroethane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	541-73-1	1,3-Dichlorobenzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	106-46-7	1,4-Dichlorobenzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	95-50-1	1,2-Dichlorobenzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	96-12-8	1,2-Dibromo-3-chloropropane	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	120-82-1	1,2,4-Trichlorobenzene	350	U	ug/kg	350	12/10/2015	WIL-41
45671	F6R05	F6R23		QL11018-022	S	12/16/2015	14:53:00	87-61-6	1,2,3-Trichlorobenzene	350	U	ug/kg	350	12/10/2015	WIL-41

45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	123-91-1	1,4-Dioxane	1500	U*	ug/kg	1500	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	100-52-7	Benzaldehyde	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	108-95-2	Phenol	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	111-44-4	Bis(2-Chloroethyl) ether	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	95-57-8	2-Chlorophenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	95-48-7	2-Methylphenol	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	98-86-2	Acetophenone	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	106-44-5	4-Methylphenol	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	621-64-7	N-Nitroso-di-n propylamine	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	67-72-1	Hexachloroethane	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	98-95-3	Nitrobenzene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	78-59-1	Isophorone	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	88-75-5	2-Nitrophenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	105-67-9	2,4-Dimethylphenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	111-91-1	Bis(2-chloroethoxy)methane	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	120-83-2	2,4-Dichlorophenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	91-20-3	Naphthalene	1400	*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	106-47-8	4-Chloroaniline	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	87-68-3	Hexachlorobutadiene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	105-60-2	Caprolactam	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	59-50-7	4-Chloro-3-methylphenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	91-57-6	2-Methylnaphthalene	5100	J	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	77-47-4	Hexachlorocyclo-pentadiene	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	88-06-2	2,4,6-Trichlorophenol	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	95-95-4	2,4,5-Trichlorophenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	92-52-4	1,1'-Biphenyl	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	91-58-7	2-Chloronaphthalene	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	88-74-4	2-Nitroaniline	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	131-11-3	Dimethylphthalate	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	606-20-2	2,6-Dinitrotoluene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	208-96-8	Acenaphthylene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	99-09-2	3-Nitroaniline	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	83-32-9	Acenaphthene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	51-28-5	2,4-Dinitrophenol	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	100-02-7	4-Nitrophenol	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	132-64-9	Dibenzofuran	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	121-14-2	2,4-Dinitrotoluene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	84-66-2	Diethylphthalate	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	86-73-7	Fluorene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	7005-72-3	4-Chlorophenyl-phenyl ether	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	100-01-6	4-Nitroaniline	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	534-52-1	4,6-Dinitro-2-methylphenol	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	86-30-6	N-Nitrosodiphenylamine	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	95-94-3	1,2,4,5-Tetrachlorobenzene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	101-55-3	4-Bromophenyl-phenylether	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	118-74-1	Hexachlorobenzene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	1912-24-9	Atrazine	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	87-86-5	Pentachlorophenol	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	85-01-8	Phenanthrene	770	*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	120-12-7	Anthracene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	86-74-8	Carbazole	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	84-74-2	Di-n-butylphthalate	3800	U	ug/kg	3800	12/07/2015	WIL-30

45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	206-44-0	Fluoranthene	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	129-00-0	Pyrene	380	*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	85-68-7	Butylbenzylphthalate	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	91-94-1	3,3'-Dichlorobenzidine	7300	U*	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	56-55-3	Benzo(a)anthracene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	218-01-9	Chrysene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	117-81-7	Bis(2-ethylhexyl)phthalate	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	117-84-0	Di-n-octylphthalate	7300	U	ug/kg	7300	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	205-99-2	Benzo(b)fluoranthene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	207-08-9	Benzo(k)fluoranthene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	50-32-8	Benzo(a)pyrene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	193-39-5	Indeno(1,2,3-cd)pyrene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	53-70-3	Dibenzo(a,h)anthracene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	191-24-2	Benzo(g,h,i)perylene	3800	U*	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05	QL11018-014	S	12/15/2015	02:41:00	58-90-2	2,3,4,6-Tetrachlorophenol	3800	U	ug/kg	3800	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	91-20-3	Naphthalene	3800	*	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	91-57-6	2-Methylnaphthalene	8200	*	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	86-73-7	Fluorene	130	J	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	87-86-5	Pentachlorophenol	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	85-01-8	Phenanthrene	1800	J	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	120-12-7	Anthracene	39	UJ	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	206-44-0	Fluoranthene	160	J	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	129-00-0	Pyrene	950		ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	56-55-3	Benzo(a)anthracene	210		ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	218-01-9	Chrysene	400		ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	205-99-2	Benzo(b)fluoranthene	91		ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	207-08-9	Benzo(k)fluoranthene	19	LJ	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	50-32-8	Benzo(a)pyrene	140		ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	193-39-5	Indeno(1,2,3-cd)pyrene	34	LJ	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	53-70-3	Dibenzo(a,h)anthracene	26	LJ	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	191-24-2	Benzo(g,h,i)perylene	110		ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	88-06-2	2,4,6-Trichlorophenol	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	95-94-3	1,2,4,5-Tetrachlorobenzene	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	87-68-3	Hexachlorobutadiene	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	106-47-8	4-Chloroaniline	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	98-95-3	Nitrobenzene	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	1912-24-9	Atrazine	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	108-60-1	2,2'-Oxybis(1-chloropropane)	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	111-44-4	bis(2-Chloroethyl)ether	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	51-28-5	2,4-Dinitrophenol	750	U	ug/kg	750	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	91-94-1	3,3'-Dichlorobenzidine	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	67-72-1	Hexachloroethane	75	U	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	534-52-1	4,6-Dinitro-2-methylphenol	75	UJ	ug/kg	75	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05 (SIM)	QL11018-014	S	12/18/2015	23:09:00	132-64-9	Dibenzofuran	39	U	ug/kg	39	12/07/2015	WIL-30
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	91-20-3	Naphthalene	6700	J	ug/kg	580		

45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	91-57-6	2-Methylnaphthalene	20000	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	208-96-8	Acenaphthylene	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	83-32-9	Acenaphthene	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	86-73-7	Fluorene	720	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	87-86-5	Pentachlorophenol	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	85-01-8	Phenanthrene	2700	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	120-12-7	Anthracene	820	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	206-44-0	Fluoranthene	190	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	129-00-0	Pyrene	650	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	56-55-3	Benzo(a)anthracene	140	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	218-01-9	Chrysene	280	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	205-99-2	Benzo(b)fluoranthene	64	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	207-08-9	Benzo(k)fluoranthene	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	50-32-8	Benzo(a)pyrene	110	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	193-39-5	Indeno(1,2,3-cd)pyrene	51	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	53-70-3	Dibenzo(a,h)anthracene	33	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	191-24-2	Benzo(g,h,i)perylene	190	*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	606-20-2	2,6-Dinitrotoluene	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	121-14-2	2,4-Dinitrotoluene	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	132-64-9	Dibenzofuran	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	534-52-1	4,6-Dinitro-2-methylphenol	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	118-74-1	Hexachlorobenzene	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	1912-24-9	Atrazine	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	91-94-1	3,3'-Dichlorobenzidine	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	51-28-5	2,4-Dinitrophenol	11000	U*	ug/kg	11000		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	123-91-1	1,4-Dioxane	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	111-44-4	bis(2-Chloroethyl)ether	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	621-64-7	N-Nitrosodi-n-propylamine	580	U*	ug/kg	580		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	67-72-1	Hexachloroethane	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	98-95-3	Nitrobenzene	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	106-47-8	4-Chloroaniline	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	87-68-3	Hexachlorobutadiene	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	88-06-2	2,4,6-Trichlorophenol	1100	U*	ug/kg	1100		
45671	F6R05	F6R05RX (SIM)	QL11018-014	S	12/23/2015	15:07:00	92-52-4	1,1'-Biphenyl	580	U*	ug/kg	580		
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	100-52-7	Benzaldehyde	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	108-95-2	Phenol	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	111-44-4	Bis(2-Chloroethyl) ether	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	95-57-8	2-Chlorophenol	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	95-48-7	2-Methylphenol	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	98-86-2	Acetophenone	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	106-44-5	4-Methylphenol	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	621-64-7	N-Nitroso-di-n propylamine	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	67-72-1	Hexachloroethane	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	98-95-3	Nitrobenzene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	78-59-1	Isophorone	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	88-75-5	2-Nitrophenol	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	105-67-9	2,4-Dimethylphenol	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	111-91-1	Bis(2-chloroethoxy)methane	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	120-83-2	2,4-Dichlorophenol	3900	U	ug/kg	3900	12/07/2015	WIL-29

45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	91-20-3	Naphthalene	52000	J	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	106-47-8	4-Chloroaniline	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	87-68-3	Hexachlorobutadiene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	105-60-2	Caprolactam	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	59-50-7	4-Chloro-3-methylphenol	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	91-57-6	2-Methylnaphthalene	92000	*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	77-47-4	Hexachlorocyclo-pentadiene	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	88-06-2	2,4,6-Trichlorophenol	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	95-95-4	2,4,5-Trichlorophenol	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	92-52-4	1,1'-Biphenyl	520	*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	91-58-7	2-Chloronaphthalene	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	88-74-4	2-Nitroaniline	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	131-11-3	Dimethylphthalate	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	606-20-2	2,6-Dinitrotoluene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	208-96-8	Acenaphthylene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	99-09-2	3-Nitroaniline	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	83-32-9	Acenaphthene	5400		ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	51-28-5	2,4-Dinitrophenol	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	100-02-7	4-Nitrophenol	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	132-64-9	Dibenzofuran	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	121-14-2	2,4-Dinitrotoluene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	84-66-2	Diethylphthalate	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	86-73-7	Fluorene	6700		ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	7005-72-3	4-Chlorophenyl-phenyl ether	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	100-01-6	4-Nitroaniline	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	534-52-1	4,6-Dinitro-2-methylphenol	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	86-30-6	N-Nitrosodiphenylamine	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	95-94-3	1,2,4,5-Tetrachlorobenzene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	101-55-3	4-Bromophenyl-phenylether	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	118-74-1	Hexachlorobenzene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	1912-24-9	Atrazine	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	87-86-5	Pentachlorophenol	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	85-01-8	Phenanthrene	19000		ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	120-12-7	Anthracene	4500		ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	86-74-8	Carbazole	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	84-74-2	Di-n-butylphthalate	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	206-44-0	Fluoranthene	1000	*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	129-00-0	Pyrene	6800		ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	85-68-7	Butylbenzylphthalate	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	91-94-1	3,3'-Dichlorobenzidine	7600	U*	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	56-55-3	Benzo(a)anthracene	1300	*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	218-01-9	Chrysene	2600	*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	117-81-7	Bis(2-ethylhexyl)phthalate	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	117-84-0	Di-n-octylphthalate	7600	U	ug/kg	7600	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	205-99-2	Benzo(b)fluoranthene	470	*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	207-08-9	Benzo(k)fluoranthene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	50-32-8	Benzo(a)pyrene	550	*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	193-39-5	Indeno(1,2,3-cd)pyrene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	53-70-3	Dibenzo(a,h)anthracene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	191-24-2	Benzo(g,h,i)perylene	3900	U*	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06	QL11018-015	S	12/15/2015	03:09:00	58-90-2	2,3,4,6-Tetrachlorophenol	3900	U	ug/kg	3900	12/07/2015	WIL-29
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	123-91-1	1,4-Dioxane	12000	U*	ug/kg	12000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	100-52-7	Benzaldehyde	57000	U*	ug/kg	57000		

45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	108-95-2	Phenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	111-44-4	Bis(2-Chloroethyl) ether	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	95-57-8	2-Chlorophenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	95-48-7	2-Methylphenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	108-60-1	2,2'-Oxybis(1-chloropropane)	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	98-86-2	Acetophenone	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	106-44-5	4-Methylphenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	621-64-7	N-Nitroso-di-n propylamine	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	67-72-1	Hexachloroethane	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	98-95-3	Nitrobenzene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	78-59-1	Isophorone	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	88-75-5	2-Nitrophenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	105-67-9	2,4-Dimethylphenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	111-91-1	Bis(2-chloroethoxy)methane	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	120-83-2	2,4-Dichlorophenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	91-20-3	Naphthalene	130000	*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	106-47-8	4-Chloroaniline	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	87-68-3	Hexachlorobutadiene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	105-60-2	Caprolactam	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	59-50-7	4-Chloro-3-methylphenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	91-57-6	2-Methylnaphthalene	300000	J	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	77-47-4	Hexachlorocyclo-pentadiene	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	88-06-2	2,4,6-Trichlorophenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	95-95-4	2,4,5-Trichlorophenol	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	92-52-4	1,1'-Biphenyl	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	91-58-7	2-Chloronaphthalene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	88-74-4	2-Nitroaniline	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	131-11-3	Dimethylphthalate	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	606-20-2	2,6-Dinitrotoluene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	208-96-8	Acenaphthylene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	99-09-2	3-Nitroaniline	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	83-32-9	Acenaphthene	5100	*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	51-28-5	2,4-Dinitrophenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	100-02-7	4-Nitrophenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	132-64-9	Dibenzofuran	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	121-14-2	2,4-Dinitrotoluene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	84-66-2	Diethylphthalate	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	86-73-7	Fluorene	6100	*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	7005-72-3	4-Chlorophenyl-phenyl ether	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	100-01-6	4-Nitroaniline	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	534-52-1	4,6-Dinitro-2-methylphenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	86-30-6	N-Nitrosodiphenylamine	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	95-94-3	1,2,4,5-Tetrachlorobenzene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	101-55-3	4-Bromophenyl-phenylether	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	118-74-1	Hexachlorobenzene	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	1912-24-9	Atrazine	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	87-86-5	Pentachlorophenol	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	85-01-8	Phenanthrene	21000	*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	120-12-7	Anthracene	4300	*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	86-74-8	Carbazole	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	84-74-2	Di-n-butylphthalate	30000	U*	ug/kg	30000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	206-44-0	Fluoranthene	57000	U*	ug/kg	57000
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	129-00-0	Pyrene	7300	*	ug/kg	30000

45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	85-68-7	Butylbenzylphthalate	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	91-94-1	3,3'-Dichlorobenzidine	57000	U*	ug/kg	57000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	56-55-3	Benzo(a)anthracene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	218-01-9	Chrysene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	117-81-7	Bis(2-ethylhexyl)phthalate	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	117-84-0	Di-n-octylphthalate	57000	U*	ug/kg	57000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	205-99-2	Benzo(b)fluoranthene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	207-08-9	Benzo(k)fluoranthene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	50-32-8	Benzo(a)pyrene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	53-70-3	Dibenzo(a,h)anthracene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	191-24-2	Benzo(g,h,i)perylene	30000	U*	ug/kg	30000		
45671	F6R05	F6R06RX	QL11018-015	S	12/23/2015	11:44:00	58-90-2	2,3,4,6-Tetrachlorophenol	30000	U*	ug/kg	30000		
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	91-20-3	Naphthalene	8300	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	91-57-6	2-Methylnaphthalene	17000	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	83-32-9	Acenaphthene	2900	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	86-73-7	Fluorene	3400	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	87-86-5	Pentachlorophenol	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	85-01-8	Phenanthrene	9500	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	120-12-7	Anthracene	4900	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	206-44-0	Fluoranthene	1700		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	129-00-0	Pyrene	6800	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	56-55-3	Benzo(a)anthracene	2300		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	218-01-9	Chrysene	4000	*	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	205-99-2	Benzo(b)fluoranthene	750		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	207-08-9	Benzo(k)fluoranthene	160		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	50-32-8	Benzo(a)pyrene	1000		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	193-39-5	Indeno(1,2,3-cd)pyrene	180		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	53-70-3	Dibenzo(a,h)anthracene	200		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	191-24-2	Benzo(g,h,i)perylene	330		ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	51-28-5	2,4-Dinitrophenol	760	U	ug/kg	760	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	123-91-1	1,4-Dioxane	3.4	LJ	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	111-44-4	bis(2-Chloroethyl)ether	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	108-60-1	2,2'-Oxybis(1-chloropropane)	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	67-72-1	Hexachloroethane	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	98-95-3	Nitrobenzene	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	106-47-8	4-Chloroaniline	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	87-68-3	Hexachlorobutadiene	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	95-94-3	1,2,4,5-Tetrachlorobenzene	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	88-06-2	2,4,6-Trichlorophenol	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	92-52-4	1,1'-Biphenyl	200	J	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	132-64-9	Dibenzofuran	39	U	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	534-52-1	4,6-Dinitro-2-methylphenol	76	UJ	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	1912-24-9	Atrazine	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06 (SIM)	QL11018-015	S	12/18/2015	23:35:00	91-94-1	3,3'-Dichlorobenzidine	76	U	ug/kg	76	12/07/2015	WIL-29
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	91-20-3	Naphthalene	170000	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	91-57-6	2-Methylnaphthalene	330000	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	208-96-8	Acenaphthylene	1200	U*	ug/kg	1200		

45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	83-32-9	Acenaphthene	7100	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	86-73-7	Fluorene	9500	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	87-86-5	Pentachlorophenol	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	85-01-8	Phenanthrene	31000	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	120-12-7	Anthracene	8100	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	206-44-0	Fluoranthene	2000	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	129-00-0	Pyrene	10000	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	56-55-3	Benzo(a)anthracene	2100	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	218-01-9	Chrysene	3800	J	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	205-99-2	Benzo(b)fluoranthene	620	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	207-08-9	Benzo(k)fluoranthene	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	50-32-8	Benzo(a)pyrene	820	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	193-39-5	Indeno(1,2,3-cd)pyrene	260	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	53-70-3	Dibenzo(a,h)anthracene	270	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	191-24-2	Benzo(g,h,i)perylene	590	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	51-28-5	2,4-Dinitrophenol	23000	U*	ug/kg	23000		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	123-91-1	1,4-Dioxane	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	111-44-4	bis(2-Chloroethyl)ether	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	621-64-7	N-Nitrosodi-n-propylamine	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	67-72-1	Hexachloroethane	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	98-95-3	Nitrobenzene	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	106-47-8	4-Chloroaniline	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	87-68-3	Hexachlorobutadiene	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	88-06-2	2,4,6-Trichlorophenol	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	92-52-4	1,1'-Biphenyl	640	*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	606-20-2	2,6-Dinitrotoluene	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	121-14-2	2,4-Dinitrotoluene	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	132-64-9	Dibenzofuran	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	534-52-1	4,6-Dinitro-2-methylphenol	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	118-74-1	Hexachlorobenzene	1200	U*	ug/kg	1200		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	1912-24-9	Atrazine	2300	U*	ug/kg	2300		
45671	F6R05	F6R06RX (SIM)	QL11018-015	S	12/23/2015	15:34:00	91-94-1	3,3'-Dichlorobenzidine	2300	U*	ug/kg	2300		
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	123-91-1	1,4-Dioxane	82	U*	ug/kg	82	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	100-52-7	Benzaldehyde	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	108-95-2	Phenol	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	111-44-4	Bis(2-Chloroethyl) ether	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	95-48-7	2-Methylphenol	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	108-60-1	2,2'-Oxybis(1-chloropropane)	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	98-86-2	Acetophenone	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	106-44-5	4-Methylphenol	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	621-64-7	N-Nitroso-di-n propylamine	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	67-72-1	Hexachloroethane	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	98-95-3	Nitrobenzene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	78-59-1	Isophorone	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	91-20-3	Naphthalene	22	*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	106-47-8	4-Chloroaniline	390	U*	ug/kg	390	12/07/2015	WIL-05

45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	87-68-3	Hexachlorobutadiene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	105-60-2	Caprolactam	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	91-57-6	2-Methylnaphthalene	30	*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	77-47-4	Hexachlorocyclo-pentadiene	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	88-06-2	2,4,6-Trichlorophenol	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	92-52-4	1,1'-Biphenyl	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	88-74-4	2-Nitroaniline	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	606-20-2	2,6-Dinitrotoluene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	51-28-5	2,4-Dinitrophenol	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	132-64-9	Dibenzofuran	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	121-14-2	2,4-Dinitrotoluene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	86-73-7	Fluorene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	7005-72-3	4-Chlorophenyl-phenyl ether	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	534-52-1	4,6-Dinitro-2-methylphenol	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	118-74-1	Hexachlorobenzene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	1912-24-9	Atrazine	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	87-86-5	Pentachlorophenol	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	120-12-7	Anthracene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	86-74-8	Carbazole	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	206-44-0	Fluoranthene	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	129-00-0	Pyrene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	91-94-1	3,3'-Dichlorobenzidine	390	U*	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	218-01-9	Chrysene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	117-84-0	Di-n-octylphthalate	390	U	ug/kg	390	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07	QL11018-016	S	12/23/2015	16:04:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	91-20-3	Naphthalene	40	UM	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	91-57-6	2-Methylnaphthalene	71	UM	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	208-96-8	Acenaphthylene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	83-32-9	Acenaphthene	40	U	ug/kg	40	12/07/2015	WIL-05

45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	86-73-7	Fluorene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	87-86-5	Pentachlorophenol	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	85-01-8	Phenanthrene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	120-12-7	Anthracene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	206-44-0	Fluoranthene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	129-00-0	Pyrene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	56-55-3	Benzo(a)anthracene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	218-01-9	Chrysene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	205-99-2	Benzo(b)fluoranthene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	207-08-9	Benzo(k)fluoranthene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	50-32-8	Benzo(a)pyrene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	193-39-5	Indeno(1,2,3-cd)pyrene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	53-70-3	Dibenzo(a,h)anthracene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	191-24-2	Benzo(g,h,i)perylene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	606-20-2	2,6-Dinitrotoluene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	121-14-2	2,4-Dinitrotoluene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	132-64-9	Dibenzofuran	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	534-52-1	4,6-Dinitro-2-methylphenol	77	UJ	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	118-74-1	Hexachlorobenzene	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	1912-24-9	Atrazine	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	91-94-1	3,3'-Dichlorobenzidine	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	51-28-5	2,4-Dinitrophenol	770	U	ug/kg	770	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	123-91-1	1,4-Dioxane	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	111-44-4	bis(2-Chloroethyl)ether	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	108-60-1	2,2'-Oxybis(1-chloropropane)	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	621-64-7	N-Nitrosodi-n-propylamine	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	67-72-1	Hexachloroethane	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	98-95-3	Nitrobenzene	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	106-47-8	4-Chloroaniline	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	87-68-3	Hexachlorobutadiene	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	95-94-3	1,2,4,5-Tetrachlorobenzene	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	88-06-2	2,4,6-Trichlorophenol	77	U	ug/kg	77	12/07/2015	WIL-05
45671	F6R05	F6R07 (SIM)	QL11018-016	S	12/19/2015	00:01:00	92-52-4	1,1'-Biphenyl	40	U	ug/kg	40	12/07/2015	WIL-05
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	123-91-1	1,4-Dioxane	400	U*	ug/kg	400	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	100-52-7	Benzaldehyde	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	108-95-2	Phenol	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	111-44-4	Bis(2-Chloroethyl) ether	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	95-57-8	2-Chlorophenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	95-48-7	2-Methylphenol	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	98-86-2	Acetophenone	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	106-44-5	4-Methylphenol	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	621-64-7	N-Nitroso-di-n propylamine	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	67-72-1	Hexachloroethane	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	98-95-3	Nitrobenzene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	78-59-1	Isophorone	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	88-75-5	2-Nitrophenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	105-67-9	2,4-Dimethylphenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	111-91-1	Bis(2-chloroethoxy)methane	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	120-83-2	2,4-Dichlorophenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	91-20-3	Naphthalene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	106-47-8	4-Chloroaniline	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	87-68-3	Hexachlorobutadiene	970	U*	ug/kg	970	12/07/2015	WIL-25

45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	105-60-2	Caprolactam	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	59-50-7	4-Chloro-3-methylphenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	91-57-6	2-Methylnaphthalene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	77-47-4	Hexachlorocyclo-pentadiene	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	88-06-2	2,4,6-Trichlorophenol	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	95-95-4	2,4,5-Trichlorophenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	92-52-4	1,1'-Biphenyl	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	91-58-7	2-Chloronaphthalene	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	88-74-4	2-Nitroaniline	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	131-11-3	Dimethylphthalate	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	606-20-2	2,6-Dinitrotoluene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	208-96-8	Acenaphthylene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	99-09-2	3-Nitroaniline	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	83-32-9	Acenaphthene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	51-28-5	2,4-Dinitrophenol	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	100-02-7	4-Nitrophenol	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	132-64-9	Dibenzofuran	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	121-14-2	2,4-Dinitrotoluene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	84-66-2	Diethylphthalate	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	86-73-7	Fluorene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	7005-72-3	4-Chlorophenyl-phenyl ether	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	100-01-6	4-Nitroaniline	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	534-52-1	4,6-Dinitro-2-methylphenol	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	86-30-6	N-Nitrosodiphenylamine	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	95-94-3	1,2,4,5-Tetrachlorobenzene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	101-55-3	4-Bromophenyl-phenylether	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	118-74-1	Hexachlorobenzene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	1912-24-9	Atrazine	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	87-86-5	Pentachlorophenol	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	85-01-8	Phenanthrene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	120-12-7	Anthracene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	86-74-8	Carbazole	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	84-74-2	Di-n-butylphthalate	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	206-44-0	Fluoranthene	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	129-00-0	Pyrene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	85-68-7	Butylbenzylphthalate	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	91-94-1	3,3'-Dichlorobenzidine	1900	U*	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	56-55-3	Benzo(a)anthracene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	218-01-9	Chrysene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	117-81-7	Bis(2-ethylhexyl)phthalate	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	117-84-0	Di-n-octylphthalate	1900	U	ug/kg	1900	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	205-99-2	Benzo(b)fluoranthene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	207-08-9	Benzo(k)fluoranthene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	50-32-8	Benzo(a)pyrene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	193-39-5	Indeno(1,2,3-cd)pyrene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	53-70-3	Dibenzo(a,h)anthracene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	191-24-2	Benzo(g,h,i)perylene	970	U*	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08	QL11018-017	S	12/23/2015	16:33:00	58-90-2	2,3,4,6-Tetrachlorophenol	970	U	ug/kg	970	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	91-20-3	Naphthalene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	91-57-6	2-Methylnaphthalene	72	UM	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	86-73-7	Fluorene	39	U	ug/kg	39	12/07/2015	WIL-25

45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	87-86-5	Pentachlorophenol	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	85-01-8	Phenanthrene	32	LJ	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	120-12-7	Anthracene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	206-44-0	Fluoranthene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	129-00-0	Pyrene	49		ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	56-55-3	Benzo(a)anthracene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	218-01-9	Chrysene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	205-99-2	Benzo(b)fluoranthene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	207-08-9	Benzo(k)fluoranthene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	50-32-8	Benzo(a)pyrene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	193-39-5	Indeno(1,2,3-cd)pyrene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	53-70-3	Dibenzo(a,h)anthracene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	191-24-2	Benzo(g,h,i)perylene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	132-64-9	Dibenzofuran	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	67-72-1	Hexachloroethane	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	534-52-1	4,6-Dinitro-2-methylphenol	76	UJ	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	1912-24-9	Atrazine	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	108-60-1	2,2'-Oxybis(1-chloropropane)	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	111-44-4	bis(2-Chloroethyl)ether	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	91-94-1	3,3'-Dichlorobenzidine	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	51-28-5	2,4-Dinitrophenol	760	U	ug/kg	760	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	98-95-3	Nitrobenzene	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	88-06-2	2,4,6-Trichlorophenol	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	95-94-3	1,2,4,5-Tetrachlorobenzene	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	87-68-3	Hexachlorobutadiene	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R08 (SIM)	QL11018-017	S	12/19/2015	00:27:00	106-47-8	4-Chloroaniline	76	U	ug/kg	76	12/07/2015	WIL-25
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	100-52-7	Benzaldehyde	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	108-95-2	Phenol	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	111-44-4	Bis(2-Chloroethyl) ether	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	95-57-8	2-Chlorophenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	95-48-7	2-Methylphenol	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	98-86-2	Acetophenone	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	106-44-5	4-Methylphenol	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	621-64-7	N-Nitroso-di-n propylamine	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	67-72-1	Hexachloroethane	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	98-95-3	Nitrobenzene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	78-59-1	Isophorone	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	88-75-5	2-Nitrophenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	105-67-9	2,4-Dimethylphenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	111-91-1	Bis(2-chloroethoxy)methane	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	120-83-2	2,4-Dichlorophenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	91-20-3	Naphthalene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	106-47-8	4-Chloroaniline	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	87-68-3	Hexachlorobutadiene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	105-60-2	Caprolactam	7700	U	ug/kg	7700	12/07/2015	TF-11-03

45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	59-50-7	4-Chloro-3-methylphenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	91-57-6	2-Methylnaphthalene	970	*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	77-47-4	Hexachlorocyclo-pentadiene	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	88-06-2	2,4,6-Trichlorophenol	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	95-95-4	2,4,5-Trichlorophenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	92-52-4	1,1'-Biphenyl	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	91-58-7	2-Chloronaphthalene	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	88-74-4	2-Nitroaniline	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	131-11-3	Dimethylphthalate	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	606-20-2	2,6-Dinitrotoluene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	208-96-8	Acenaphthylene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	99-09-2	3-Nitroaniline	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	83-32-9	Acenaphthene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	51-28-5	2,4-Dinitrophenol	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	100-02-7	4-Nitrophenol	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	132-64-9	Dibenzofuran	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	121-14-2	2,4-Dinitrotoluene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	84-66-2	Diethylphthalate	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	86-73-7	Fluorene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	7005-72-3	4-Chlorophenyl-phenyl ether	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	100-01-6	4-Nitroaniline	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	534-52-1	4,6-Dinitro-2-methylphenol	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	86-30-6	N-Nitrosodiphenylamine	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	95-94-3	1,2,4,5-Tetrachlorobenzene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	101-55-3	4-Bromophenyl-phenylether	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	118-74-1	Hexachlorobenzene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	1912-24-9	Atrazine	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	87-86-5	Pentachlorophenol	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	85-01-8	Phenanthrene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	120-12-7	Anthracene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	86-74-8	Carbazole	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	84-74-2	Di-n-butylphthalate	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	206-44-0	Fluoranthene	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	129-00-0	Pyrene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	85-68-7	Butylbenzylphthalate	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	91-94-1	3,3'-Dichlorobenzidine	7700	U*	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	56-55-3	Benzo(a)anthracene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	218-01-9	Chrysene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	117-81-7	Bis(2-ethylhexyl)phthalate	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	117-84-0	Di-n-octylphthalate	7700	U	ug/kg	7700	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	205-99-2	Benzo(b)fluoranthene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	207-08-9	Benzo(k)fluoranthene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	50-32-8	Benzo(a)pyrene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	193-39-5	Indeno(1,2,3-cd)pyrene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	53-70-3	Dibenzo(a,h)anthracene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	191-24-2	Benzo(g,h,i)perylene	4000	U*	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09	QL11018-018	S	12/15/2015	04:33:00	58-90-2	2,3,4,6-Tetrachlorophenol	4000	U	ug/kg	4000	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	91-20-3	Naphthalene	120	UM	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	91-57-6	2-Methylnaphthalene	1500		ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	86-73-7	Fluorene	120		ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	87-86-5	Pentachlorophenol	77	U	ug/kg	77	12/07/2015	TF-11-03

45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	85-01-8	Phenanthrene	550		ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	120-12-7	Anthracene	110		ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	206-44-0	Fluoranthene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	129-00-0	Pyrene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	56-55-3	Benzo(a)anthracene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	218-01-9	Chrysene	48		ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	205-99-2	Benzo(b)fluoranthene	17	LJ	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	207-08-9	Benzo(k)fluoranthene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	50-32-8	Benzo(a)pyrene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	193-39-5	Indeno(1,2,3-cd)pyrene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	53-70-3	Dibenzo(a,h)anthracene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	191-24-2	Benzo(g,h,i)perylene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	51-28-5	2,4-Dinitrophenol	770	U	ug/kg	770	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	91-94-1	3,3'-Dichlorobenzidine	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	1912-24-9	Atrazine	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	534-52-1	4,6-Dinitro-2-methylphenol	77	UJ	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	132-64-9	Dibenzofuran	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	88-06-2	2,4,6-Trichlorophenol	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	95-94-3	1,2,4,5-Tetrachlorobenzene	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	87-68-3	Hexachlorobutadiene	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	106-47-8	4-Chloroaniline	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	98-95-3	Nitrobenzene	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	67-72-1	Hexachloroethane	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	111-44-4	bis(2-Chloroethyl)ether	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	108-60-1	2,2'-Oxybis(1-chloropropane)	77	U	ug/kg	77	12/07/2015	TF-11-03
45671	F6R05	F6R09 (SIM)	QL11018-018	S	12/19/2015	00:54:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/07/2015	TF-11-03
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	100-52-7	Benzaldehyde	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	108-95-2	Phenol	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	111-44-4	Bis(2-Chloroethyl) ether	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	95-57-8	2-Chlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	95-48-7	2-Methylphenol	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	98-86-2	Acetophenone	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	106-44-5	4-Methylphenol	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	621-64-7	N-Nitroso-di-n propylamine	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	67-72-1	Hexachloroethane	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	98-95-3	Nitrobenzene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	78-59-1	Isophorone	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	88-75-5	2-Nitrophenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	105-67-9	2,4-Dimethylphenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	111-91-1	Bis(2-chloroethoxy)methane	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	120-83-2	2,4-Dichlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	91-20-3	Naphthalene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	106-47-8	4-Chloroaniline	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	87-68-3	Hexachlorobutadiene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	105-60-2	Caprolactam	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	59-50-7	4-Chloro-3-methylphenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05

45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	91-57-6	2-Methylnaphthalene	470	*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	77-47-4	Hexachlorocyclo-pentadiene	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	88-06-2	2,4,6-Trichlorophenol	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	95-95-4	2,4,5-Trichlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	92-52-4	1,1'-Biphenyl	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	91-58-7	2-Chloronaphthalene	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	88-74-4	2-Nitroaniline	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	131-11-3	Dimethylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	606-20-2	2,6-Dinitrotoluene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	208-96-8	Acenaphthylene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	99-09-2	3-Nitroaniline	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	83-32-9	Acenaphthene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	51-28-5	2,4-Dinitrophenol	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	100-02-7	4-Nitrophenol	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	132-64-9	Dibenzofuran	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	121-14-2	2,4-Dinitrotoluene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	84-66-2	Diethylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	86-73-7	Fluorene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	7005-72-3	4-Chlorophenyl-phenyl ether	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	100-01-6	4-Nitroaniline	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	534-52-1	4,6-Dinitro-2-methylphenol	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	86-30-6	N-Nitrosodiphenylamine	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	95-94-3	1,2,4,5-Tetrachlorobenzene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	101-55-3	4-Bromophenyl-phenylether	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	118-74-1	Hexachlorobenzene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	1912-24-9	Atrazine	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	87-86-5	Pentachlorophenol	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	85-01-8	Phenanthrene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	120-12-7	Anthracene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	86-74-8	Carbazole	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	84-74-2	Di-n-butylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	206-44-0	Fluoranthene	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	129-00-0	Pyrene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	85-68-7	Butylbenzylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	91-94-1	3,3'-Dichlorobenzidine	7600	U*	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	56-55-3	Benzo(a)anthracene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	218-01-9	Chrysene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	117-81-7	Bis(2-ethylhexyl)phthalate	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	117-84-0	Di-n-octylphthalate	7600	U	ug/kg	7600	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	205-99-2	Benzo(b)fluoranthene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	207-08-9	Benzo(k)fluoranthene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	50-32-8	Benzo(a)pyrene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	193-39-5	Indeno(1,2,3-cd)pyrene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	53-70-3	Dibenzo(a,h)anthracene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	191-24-2	Benzo(g,h,i)perylene	3900	U*	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10	QL11018-006	S	12/14/2015	22:53:00	58-90-2	2,3,4,6-Tetrachlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	91-20-3	Naphthalene	79	UM	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	91-57-6	2-Methylnaphthalene	1000		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	86-73-7	Fluorene	110		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	87-86-5	Pentachlorophenol	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	85-01-8	Phenanthrene	360		ug/kg	39	12/08/2015	TF-11-05

45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	120-12-7	Anthracene	93		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	206-44-0	Fluoranthene	22	LJ	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	129-00-0	Pyrene	96		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	56-55-3	Benzo(a)anthracene	20	LJ	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	218-01-9	Chrysene	69		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	205-99-2	Benzo(b)fluoranthene	40		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	207-08-9	Benzo(k)fluoranthene	16	LJ	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	50-32-8	Benzo(a)pyrene	32	LJ	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	193-39-5	Indeno(1,2,3-cd)pyrene	26	LJ	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	53-70-3	Dibenzo(a,h)anthracene	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	191-24-2	Benzo(g,h,i)perylene	52		ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	88-06-2	2,4,6-Trichlorophenol	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	95-94-3	1,2,4,5-Tetrachlorobenzene	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	91-94-1	3,3'-Dichlorobenzidine	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	87-68-3	Hexachlorobutadiene	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	106-47-8	4-Chloroaniline	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	98-95-3	Nitrobenzene	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	51-28-5	2,4-Dinitrophenol	770	U	ug/kg	770	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	111-44-4	bis(2-Chloroethyl)ether	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	108-60-1	2,2'-Oxybis(1-chloropropane)	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	132-64-9	Dibenzofuran	37	LJ	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	67-72-1	Hexachloroethane	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	1912-24-9	Atrazine	77	U	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/08/2015	TF-11-05
45671	F6R05	F6R10 (SIM)	QL11018-006	S	12/18/2015	19:40:00	534-52-1	4,6-Dinitro-2-methylphenol	77	UJ	ug/kg	77	12/08/2015	TF-11-05
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	100-52-7	Benzaldehyde	7400	U	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	108-95-2	Phenol	7400	U	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	111-44-4	Bis(2-Chloroethyl) ether	7400	U*	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	95-57-8	2-Chlorophenol	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	95-48-7	2-Methylphenol	7400	U	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7400	U*	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	98-86-2	Acetophenone	7400	U	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	106-44-5	4-Methylphenol	7400	U	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	621-64-7	N-Nitroso-di-n propylamine	3800	U*	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	67-72-1	Hexachloroethane	3800	U*	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	98-95-3	Nitrobenzene	3800	U*	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	78-59-1	Isophorone	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	88-75-5	2-Nitrophenol	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	105-67-9	2,4-Dimethylphenol	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	111-91-1	Bis(2-chloroethoxy)methane	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	120-83-2	2,4-Dichlorophenol	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	91-20-3	Naphthalene	3800	U*	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	106-47-8	4-Chloroaniline	7400	U*	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	87-68-3	Hexachlorobutadiene	3800	U*	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	105-60-2	Caprolactam	7400	U	ug/kg	7400	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	59-50-7	4-Chloro-3-methylphenol	3800	U	ug/kg	3800	12/08/2015	TF-12-01
45671	F6R05	F6R11	QL11018-007	S	12/14/2015	23:21:00	91-57-6	2-Methylnaphthalene	500	*	ug/kg	3800	12/08/2015	TF-12-01

45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	77-47-4	Hexachlorocyclo-pentadiene	7400	U	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	88-06-2	2,4,6-Trichlorophenol	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	95-95-4	2,4,5-Trichlorophenol	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	92-52-4	1,1'-Biphenyl	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	91-58-7	2-Chloronaphthalene	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	88-74-4	2-Nitroaniline	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	131-11-3	Dimethylphthalate	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	606-20-2	2,6-Dinitrotoluene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	208-96-8	Acenaphthylene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	99-09-2	3-Nitroaniline	7400	U	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	83-32-9	Acenaphthene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	51-28-5	2,4-Dinitrophenol	7400	U*	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	100-02-7	4-Nitrophenol	7400	U	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	132-64-9	Dibenzofuran	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	121-14-2	2,4-Dinitrotoluene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	84-66-2	Diethylphthalate	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	86-73-7	Fluorene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	7005-72-3	4-Chlorophenyl-phenyl ether	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	100-01-6	4-Nitroaniline	7400	U	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	534-52-1	4,6-Dinitro-2-methylphenol	7400	U*	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	86-30-6	N-Nitrosodiphenylamine	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	95-94-3	1,2,4,5-Tetrachlorobenzene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	101-55-3	4-Bromophenyl-phenylether	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	118-74-1	Hexachlorobenzene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	1912-24-9	Atrazine	7400	U*	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	87-86-5	Pentachlorophenol	7400	U*	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	85-01-8	Phenanthrene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	120-12-7	Anthracene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	86-74-8	Carbazole	7400	U	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	84-74-2	Di-n-butylphthalate	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	206-44-0	Fluoranthene	7400	U*	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	129-00-0	Pyrene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	85-68-7	Butylbenzylphthalate	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	91-94-1	3,3'-Dichlorobenzidine	7400	U*	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	56-55-3	Benzo(a)anthracene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	218-01-9	Chrysene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	117-81-7	Bis(2-ethylhexyl)phthalate	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	117-84-0	Di-n-octylphthalate	7400	U	ug/kg	7400	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	205-99-2	Benzo(b)fluoranthene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	207-08-9	Benzo(k)fluoranthene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	50-32-8	Benzo(a)pyrene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	193-39-5	Indeno(1,2,3-cd)pyrene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	53-70-3	Dibenzo(a,h)anthracene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	191-24-2	Benzo(g,h,i)perylene	3800	U*	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11		QL11018-007	S	12/14/2015	23:21:00	58-90-2	2,3,4,6-Tetrachlorophenol	3800	U	ug/kg	3800	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	91-20-3	Naphthalene	85	UM	ug/kg	39	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	91-57-6	2-Methylnaphthalene	800		ug/kg	39	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	86-73-7	Fluorene	88		ug/kg	39	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	87-86-5	Pentachlorophenol	76	U	ug/kg	76	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	85-01-8	Phenanthrene	440		ug/kg	39	12/08/2015 TF-12-01
45671	F6R05	F6R11	(SIM)	QL11018-007	S	12/18/2015	20:06:00	120-12-7	Anthracene	77		ug/kg	39	12/08/2015 TF-12-01

45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	206-44-0	Fluoranthene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	129-00-0	Pyrene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	56-55-3	Benzo(a)anthracene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	218-01-9	Chrysene	35	LJ	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	205-99-2	Benzo(b)fluoranthene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	207-08-9	Benzo(k)fluoranthene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	50-32-8	Benzo(a)pyrene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	193-39-5	Indeno(1,2,3-cd)pyrene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	53-70-3	Dibenzo(a,h)anthracene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	191-24-2	Benzo(g,h,i)perylene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	132-64-9	Dibenzofuran	30	LJ	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	67-72-1	Hexachloroethane	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	534-52-1	4,6-Dinitro-2-methylphenol	76	UJ	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	1912-24-9	Atrazine	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	108-60-1	2,2'-Oxybis(1-chloropropane)	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	111-44-4	bis(2-Chloroethyl)ether	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	91-94-1	3,3'-Dichlorobenzidine	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	51-28-5	2,4-Dinitrophenol	760	U	ug/kg	760	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	98-95-3	Nitrobenzene	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	88-06-2	2,4,6-Trichlorophenol	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	95-94-3	1,2,4,5-Tetrachlorobenzene	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	87-68-3	Hexachlorobutadiene	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R11 (SIM)	QL11018-007	S	12/18/2015	20:06:00	106-47-8	4-Chloroaniline	76	U	ug/kg	76	12/08/2015	TF-12-01
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	100-52-7	Benzaldehyde	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	108-95-2	Phenol	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	111-44-4	Bis(2-Chloroethyl) ether	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	95-57-8	2-Chlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	95-48-7	2-Methylphenol	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	98-86-2	Acetophenone	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	106-44-5	4-Methylphenol	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	621-64-7	N-Nitroso-di-n propylamine	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	67-72-1	Hexachloroethane	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	98-95-3	Nitrobenzene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	78-59-1	Isophorone	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	88-75-5	2-Nitrophenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	105-67-9	2,4-Dimethylphenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	111-91-1	Bis(2-chloroethoxy)methane	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	120-83-2	2,4-Dichlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	91-20-3	Naphthalene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	106-47-8	4-Chloroaniline	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	87-68-3	Hexachlorobutadiene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	105-60-2	Caprolactam	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	59-50-7	4-Chloro-3-methylphenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	91-57-6	2-Methylnaphthalene	710	*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	77-47-4	Hexachlorocyclo-pentadiene	7500	U	ug/kg	7500	12/08/2015	TF-12-05

45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	88-06-2	2,4,6-Trichlorophenol	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	95-95-4	2,4,5-Trichlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	92-52-4	1,1'-Biphenyl	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	91-58-7	2-Chloronaphthalene	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	88-74-4	2-Nitroaniline	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	131-11-3	Dimethylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	606-20-2	2,6-Dinitrotoluene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	208-96-8	Acenaphthylene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	99-09-2	3-Nitroaniline	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	83-32-9	Acenaphthene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	51-28-5	2,4-Dinitrophenol	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	100-02-7	4-Nitrophenol	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	132-64-9	Dibenzofuran	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	121-14-2	2,4-Dinitrotoluene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	84-66-2	Diethylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	86-73-7	Fluorene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	7005-72-3	4-Chlorophenyl-phenyl ether	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	100-01-6	4-Nitroaniline	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	534-52-1	4,6-Dinitro-2-methylphenol	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	86-30-6	N-Nitrosodiphenylamine	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	95-94-3	1,2,4,5-Tetrachlorobenzene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	101-55-3	4-Bromophenyl-phenylether	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	118-74-1	Hexachlorobenzene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	1912-24-9	Atrazine	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	87-86-5	Pentachlorophenol	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	85-01-8	Phenanthrene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	120-12-7	Anthracene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	86-74-8	Carbazole	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	84-74-2	Di-n-butylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	206-44-0	Fluoranthene	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	129-00-0	Pyrene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	85-68-7	Butylbenzylphthalate	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	91-94-1	3,3'-Dichlorobenzidine	7500	U*	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	56-55-3	Benzo(a)anthracene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	218-01-9	Chrysene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	117-81-7	Bis(2-ethylhexyl)phthalate	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	117-84-0	Di-n-octylphthalate	7500	U	ug/kg	7500	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	205-99-2	Benzo(b)fluoranthene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	207-08-9	Benzo(k)fluoranthene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	50-32-8	Benzo(a)pyrene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	193-39-5	Indeno(1,2,3-cd)pyrene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	53-70-3	Dibenzo(a,h)anthracene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	191-24-2	Benzo(g,h,i)perylene	3900	U*	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12	QL11018-008	S	12/14/2015	23:49:00	58-90-2	2,3,4,6-Tetrachlorophenol	3900	U	ug/kg	3900	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	91-20-3	Naphthalene	240		ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	91-57-6	2-Methylnaphthalene	1800		ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	208-96-8	Acenaphthylene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	83-32-9	Acenaphthene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	86-73-7	Fluorene	230		ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	87-86-5	Pentachlorophenol	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	85-01-8	Phenanthrene	700		ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	120-12-7	Anthracene	120		ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	206-44-0	Fluoranthene	38	U	ug/kg	38	12/08/2015	TF-12-05

45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	129-00-0	Pyrene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	56-55-3	Benzo(a)anthracene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	218-01-9	Chrysene	72		ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	205-99-2	Benzo(b)fluoranthene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	207-08-9	Benzo(k)fluoranthene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	50-32-8	Benzo(a)pyrene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	193-39-5	Indeno(1,2,3-cd)pyrene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	53-70-3	Dibenzo(a,h)anthracene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	191-24-2	Benzo(g,h,i)perylene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	108-60-1	2,2'-Oxybis(1-chloropropane)	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	621-64-7	N-Nitrosodi-n-propylamine	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	67-72-1	Hexachloroethane	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	95-94-3	1,2,4,5-Tetrachlorobenzene	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	88-06-2	2,4,6-Trichlorophenol	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	92-52-4	1,1'-Biphenyl	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	606-20-2	2,6-Dinitrotoluene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	121-14-2	2,4-Dinitrotoluene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	132-64-9	Dibenzofuran	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	534-52-1	4,6-Dinitro-2-methylphenol	74	UJ	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	118-74-1	Hexachlorobenzene	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	1912-24-9	Atrazine	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	91-94-1	3,3'-Dichlorobenzidine	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	98-95-3	Nitrobenzene	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	106-47-8	4-Chloroaniline	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	111-44-4	bis(2-Chloroethyl)ether	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	87-68-3	Hexachlorobutadiene	74	U	ug/kg	74	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	51-28-5	2,4-Dinitrophenol	740	U	ug/kg	740	12/08/2015	TF-12-05
45671	F6R05	F6R12 (SIM)	QL11018-008	S	12/18/2015	20:32:00	123-91-1	1,4-Dioxane	38	U	ug/kg	38	12/08/2015	TF-12-05
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	100-52-7	Benzaldehyde	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	108-95-2	Phenol	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	111-44-4	Bis(2-Chloroethyl) ether	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	95-57-8	2-Chlorophenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	95-48-7	2-Methylphenol	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	98-86-2	Acetophenone	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	106-44-5	4-Methylphenol	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	621-64-7	N-Nitroso-di-n propylamine	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	67-72-1	Hexachloroethane	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	98-95-3	Nitrobenzene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	78-59-1	Isophorone	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	88-75-5	2-Nitrophenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	105-67-9	2,4-Dimethylphenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	111-91-1	Bis(2-chloroethoxy)methane	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	120-83-2	2,4-Dichlorophenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	91-20-3	Naphthalene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	106-47-8	4-Chloroaniline	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	87-68-3	Hexachlorobutadiene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	105-60-2	Caprolactam	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	59-50-7	4-Chloro-3-methylphenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	91-57-6	2-Methylnaphthalene	870	*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	77-47-4	Hexachlorocyclo-pentadiene	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	88-06-2	2,4,6-Trichlorophenol	4000	U*	ug/kg	4000	12/08/2015	FD-02

45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	95-95-4	2,4,5-Trichlorophenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	92-52-4	1,1'-Biphenyl	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	91-58-7	2-Chloronaphthalene	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	88-74-4	2-Nitroaniline	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	131-11-3	Dimethylphthalate	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	606-20-2	2,6-Dinitrotoluene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	208-96-8	Acenaphthylene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	99-09-2	3-Nitroaniline	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	83-32-9	Acenaphthene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	51-28-5	2,4-Dinitrophenol	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	100-02-7	4-Nitrophenol	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	132-64-9	Dibenzofuran	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	121-14-2	2,4-Dinitrotoluene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	84-66-2	Diethylphthalate	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	86-73-7	Fluorene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	7005-72-3	4-Chlorophenyl-phenyl ether	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	100-01-6	4-Nitroaniline	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	534-52-1	4,6-Dinitro-2-methylphenol	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	86-30-6	N-Nitrosodiphenylamine	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	95-94-3	1,2,4,5-Tetrachlorobenzene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	101-55-3	4-Bromophenyl-phenylether	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	118-74-1	Hexachlorobenzene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	1912-24-9	Atrazine	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	87-86-5	Pentachlorophenol	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	85-01-8	Phenanthrene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	120-12-7	Anthracene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	86-74-8	Carbazole	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	84-74-2	Di-n-butylphthalate	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	206-44-0	Fluoranthene	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	129-00-0	Pyrene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	85-68-7	Butylbenzylphthalate	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	91-94-1	3,3'-Dichlorobenzidine	7700	U*	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	56-55-3	Benzo(a)anthracene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	218-01-9	Chrysene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	117-81-7	Bis(2-ethylhexyl)phthalate	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	117-84-0	Di-n-octylphthalate	7700	U	ug/kg	7700	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	205-99-2	Benzo(b)fluoranthene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	207-08-9	Benzo(k)fluoranthene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	50-32-8	Benzo(a)pyrene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	193-39-5	Indeno(1,2,3-cd)pyrene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	53-70-3	Dibenzo(a,h)anthracene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	191-24-2	Benzo(g,h,i)perylene	4000	U*	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13	QL11018-009	S	12/15/2015	00:18:00	58-90-2	2,3,4,6-Tetrachlorophenol	4000	U	ug/kg	4000	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	91-20-3	Naphthalene	240		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	91-57-6	2-Methylnaphthalene	1900		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	86-73-7	Fluorene	270		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	87-86-5	Pentachlorophenol	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	85-01-8	Phenanthrene	780		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	120-12-7	Anthracene	150		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	206-44-0	Fluoranthene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	129-00-0	Pyrene	39	U	ug/kg	39	12/08/2015	FD-02

45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	56-55-3	Benzo(a)anthracene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	218-01-9	Chrysene	88		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	205-99-2	Benzo(b)fluoranthene	20	LJ	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	207-08-9	Benzo(k)fluoranthene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	50-32-8	Benzo(a)pyrene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	193-39-5	Indeno(1,2,3-cd)pyrene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	53-70-3	Dibenzo(a,h)anthracene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	191-24-2	Benzo(g,h,i)perylene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	132-64-9	Dibenzofuran	86		ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	67-72-1	Hexachloroethane	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	534-52-1	4,6-Dinitro-2-methylphenol	76	UJ	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	1912-24-9	Atrazine	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	108-60-1	2,2'-Oxybis(1-chloropropane)	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	111-44-4	bis(2-Chloroethyl)ether	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	91-94-1	3,3'-Dichlorobenzidine	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	51-28-5	2,4-Dinitrophenol	760	U	ug/kg	760	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	98-95-3	Nitrobenzene	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	88-06-2	2,4,6-Trichlorophenol	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	95-94-3	1,2,4,5-Tetrachlorobenzene	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	87-68-3	Hexachlorobutadiene	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R13 (SIM)	QL11018-009	S	12/18/2015	20:58:00	106-47-8	4-Chloroaniline	76	U	ug/kg	76	12/08/2015	FD-02
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	123-91-1	1,4-Dioxane	76	U*	ug/kg	76	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	100-52-7	Benzaldehyde	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	108-95-2	Phenol	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	111-44-4	Bis(2-Chloroethyl) ether	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	95-57-8	2-Chlorophenol	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	95-48-7	2-Methylphenol	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	108-60-1	2,2'-Oxybis(1-chloropropane)	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	98-86-2	Acetophenone	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	106-44-5	4-Methylphenol	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	621-64-7	N-Nitroso-di-n propylamine	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	67-72-1	Hexachloroethane	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	98-95-3	Nitrobenzene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	78-59-1	Isophorone	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	88-75-5	2-Nitrophenol	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	105-67-9	2,4-Dimethylphenol	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	111-91-1	Bis(2-chloroethoxy)methane	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	120-83-2	2,4-Dichlorophenol	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	91-20-3	Naphthalene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	106-47-8	4-Chloroaniline	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	87-68-3	Hexachlorobutadiene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	105-60-2	Caprolactam	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	59-50-7	4-Chloro-3-methylphenol	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	91-57-6	2-Methylnaphthalene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	77-47-4	Hexachlorocyclo-pentadiene	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	88-06-2	2,4,6-Trichlorophenol	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	95-95-4	2,4,5-Trichlorophenol	180	U	ug/kg	180	12/08/2015	TF-12-06

45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	92-52-4	1,1'-Biphenyl	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	91-58-7	2-Chloronaphthalene	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	88-74-4	2-Nitroaniline	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	131-11-3	Dimethylphthalate	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	606-20-2	2,6-Dinitrotoluene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	208-96-8	Acenaphthylene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	99-09-2	3-Nitroaniline	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	83-32-9	Acenaphthene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	51-28-5	2,4-Dinitrophenol	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	100-02-7	4-Nitrophenol	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	132-64-9	Dibenzofuran	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	121-14-2	2,4-Dinitrotoluene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	84-66-2	Diethylphthalate	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	86-73-7	Fluorene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	7005-72-3	4-Chlorophenyl-phenyl ether	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	100-01-6	4-Nitroaniline	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	534-52-1	4,6-Dinitro-2-methylphenol	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	86-30-6	N-Nitrosodiphenylamine	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	95-94-3	1,2,4,5-Tetrachlorobenzene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	101-55-3	4-Bromophenyl-phenylether	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	118-74-1	Hexachlorobenzene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	1912-24-9	Atrazine	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	87-86-5	Pentachlorophenol	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	85-01-8	Phenanthrene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	120-12-7	Anthracene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	86-74-8	Carbazole	360	U	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	84-74-2	Di-n-butylphthalate	88	LJ	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	206-44-0	Fluoranthene	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	129-00-0	Pyrene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	85-68-7	Butylbenzylphthalate	910		ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	91-94-1	3,3'-Dichlorobenzidine	360	U*	ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	56-55-3	Benzo(a)anthracene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	218-01-9	Chrysene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	117-81-7	Bis(2-ethylhexyl)phthalate	670		ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	117-84-0	Di-n-octylphthalate	630		ug/kg	360	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	205-99-2	Benzo(b)fluoranthene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	207-08-9	Benzo(k)fluoranthene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	50-32-8	Benzo(a)pyrene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	193-39-5	Indeno(1,2,3-cd)pyrene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	53-70-3	Dibenzo(a,h)anthracene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	191-24-2	Benzo(g,h,i)perylene	180	U*	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14	QL11018-010	S	12/23/2015	17:02:00	58-90-2	2,3,4,6-Tetrachlorophenol	180	U	ug/kg	180	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	91-20-3	Naphthalene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	91-57-6	2-Methylnaphthalene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	208-96-8	Acenaphthylene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	83-32-9	Acenaphthene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	86-73-7	Fluorene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	87-86-5	Pentachlorophenol	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	85-01-8	Phenanthrene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	120-12-7	Anthracene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	206-44-0	Fluoranthene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	129-00-0	Pyrene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	56-55-3	Benzo(a)anthracene	37	U	ug/kg	37	12/08/2015	TF-12-06

45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	218-01-9	Chrysene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	205-99-2	Benzo(b)fluoranthene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	207-08-9	Benzo(k)fluoranthene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	50-32-8	Benzo(a)pyrene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	193-39-5	Indeno(1,2,3-cd)pyrene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	53-70-3	Dibenzo(a,h)anthracene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	191-24-2	Benzo(g,h,i)perylene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	121-14-2	2,4-Dinitrotoluene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	132-64-9	Dibenzofuran	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	67-72-1	Hexachloroethane	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	534-52-1	4,6-Dinitro-2-methylphenol	71	UJ	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	118-74-1	Hexachlorobenzene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	1912-24-9	Atrazine	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	621-64-7	N-Nitrosodi-n-propylamine	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	108-60-1	2,2'-Oxybis(1-chloropropane)	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	111-44-4	bis(2-Chloroethyl)ether	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	123-91-1	1,4-Dioxane	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	91-94-1	3,3'-Dichlorobenzidine	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	51-28-5	2,4-Dinitrophenol	710	U	ug/kg	710	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	98-95-3	Nitrobenzene	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	606-20-2	2,6-Dinitrotoluene	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	92-52-4	1,1'-Biphenyl	37	U	ug/kg	37	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	88-06-2	2,4,6-Trichlorophenol	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	95-94-3	1,2,4,5-Tetrachlorobenzene	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	87-68-3	Hexachlorobutadiene	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R14 (SIM)	QL11018-010	S	12/18/2015	21:24:00	106-47-8	4-Chloroaniline	71	U	ug/kg	71	12/08/2015	TF-12-06
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	123-91-1	1,4-Dioxane	81	U*	ug/kg	81	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	100-52-7	Benzaldehyde	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	108-95-2	Phenol	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	111-44-4	Bis(2-Chloroethyl) ether	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	95-48-7	2-Methylphenol	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	108-60-1	2,2'-Oxybis(1-chloropropane)	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	98-86-2	Acetophenone	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	106-44-5	4-Methylphenol	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	621-64-7	N-Nitroso-di-n propylamine	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	67-72-1	Hexachloroethane	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	98-95-3	Nitrobenzene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	78-59-1	Isophorone	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	91-20-3	Naphthalene	56	*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	106-47-8	4-Chloroaniline	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	87-68-3	Hexachlorobutadiene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	105-60-2	Caprolactam	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	91-57-6	2-Methylnaphthalene	160	*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	77-47-4	Hexachlorocyclo-pentadiene	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	88-06-2	2,4,6-Trichlorophenol	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	92-52-4	1,1'-Biphenyl	200	U*	ug/kg	200	12/08/2015	WIL-20

45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	88-74-4	2-Nitroaniline	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	606-20-2	2,6-Dinitrotoluene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	99-09-2	3-Nitroaniline	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	51-28-5	2,4-Dinitrophenol	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	100-02-7	4-Nitrophenol	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	132-64-9	Dibenzofuran	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	121-14-2	2,4-Dinitrotoluene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	86-73-7	Fluorene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	7005-72-3	4-Chlorophenyl-phenyl ether	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	100-01-6	4-Nitroaniline	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	534-52-1	4,6-Dinitro-2-methylphenol	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	118-74-1	Hexachlorobenzene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	1912-24-9	Atrazine	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	87-86-5	Pentachlorophenol	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	85-01-8	Phenanthrene	76	*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	120-12-7	Anthracene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	86-74-8	Carbazole	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	206-44-0	Fluoranthene	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	129-00-0	Pyrene	45	*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	91-94-1	3,3'-Dichlorobenzidine	380	U*	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	218-01-9	Chrysene	36	*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	117-81-7	Bis(2-ethylhexyl)phthalate	19	LJ	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	117-84-0	Di-n-octylphthalate	380	U	ug/kg	380	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15	QL11018-011	S	12/23/2015	15:04:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	91-20-3	Naphthalene	140	UM	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	91-57-6	2-Methylnaphthalene	410	UM	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	83-32-9	Acenaphthene	23	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	86-73-7	Fluorene	29	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	87-86-5	Pentachlorophenol	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	85-01-8	Phenanthrene	170		ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	120-12-7	Anthracene	22	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	206-44-0	Fluoranthene	23	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	129-00-0	Pyrene	91		ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	56-55-3	Benzo(a)anthracene	39	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	218-01-9	Chrysene	86		ug/kg	39	12/08/2015	WIL-20

45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	205-99-2	Benzo(b)fluoranthene	26	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	207-08-9	Benzo(k)fluoranthene	11	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	50-32-8	Benzo(a)pyrene	21	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	193-39-5	Indeno(1,2,3-cd)pyrene	21	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	53-70-3	Dibenzo(a,h)anthracene	18	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	191-24-2	Benzo(g,h,i)perylene	26	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	534-52-1	4,6-Dinitro-2-methylphenol	77	UJ	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	1912-24-9	Atrazine	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	91-94-1	3,3'-Dichlorobenzidine	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	51-28-5	2,4-Dinitrophenol	770	U	ug/kg	770	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	111-44-4	bis(2-Chloroethyl)ether	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	108-60-1	2,2'-Oxybis(1-chloropropane)	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	67-72-1	Hexachloroethane	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	98-95-3	Nitrobenzene	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	106-47-8	4-Chloroaniline	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	87-68-3	Hexachlorobutadiene	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	95-94-3	1,2,4,5-Tetrachlorobenzene	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	88-06-2	2,4,6-Trichlorophenol	77	U	ug/kg	77	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	92-52-4	1,1'-Biphenyl	16	LJ	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R15 (SIM)	QL11018-011	S	12/18/2015	21:51:00	132-64-9	Dibenzofuran	39	U	ug/kg	39	12/08/2015	WIL-20
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	123-91-1	1,4-Dioxane	1600	U*	ug/kg	1600	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	100-52-7	Benzaldehyde	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	108-95-2	Phenol	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	111-44-4	Bis(2-Chloroethyl) ether	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	95-57-8	2-Chlorophenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	95-48-7	2-Methylphenol	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	108-60-1	2,2'-Oxybis(1-chloropropane)	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	98-86-2	Acetophenone	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	106-44-5	4-Methylphenol	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	621-64-7	N-Nitroso-di-n propylamine	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	67-72-1	Hexachloroethane	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	98-95-3	Nitrobenzene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	78-59-1	Isophorone	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	88-75-5	2-Nitrophenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	105-67-9	2,4-Dimethylphenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	111-91-1	Bis(2-chloroethoxy)methane	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	120-83-2	2,4-Dichlorophenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	91-20-3	Naphthalene	2000	*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	106-47-8	4-Chloroaniline	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	87-68-3	Hexachlorobutadiene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	105-60-2	Caprolactam	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	59-50-7	4-Chloro-3-methylphenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	91-57-6	2-Methylnaphthalene	3100	*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	77-47-4	Hexachlorocyclo-pentadiene	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	88-06-2	2,4,6-Trichlorophenol	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	95-95-4	2,4,5-Trichlorophenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	92-52-4	1,1'-Biphenyl	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	91-58-7	2-Chloronaphthalene	4000	U	ug/kg	4000	12/08/2015	WIL-35

45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	88-74-4	2-Nitroaniline	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	131-11-3	Dimethylphthalate	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	606-20-2	2,6-Dinitrotoluene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	208-96-8	Acenaphthylene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	99-09-2	3-Nitroaniline	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	83-32-9	Acenaphthene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	51-28-5	2,4-Dinitrophenol	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	100-02-7	4-Nitrophenol	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	132-64-9	Dibenzofuran	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	121-14-2	2,4-Dinitrotoluene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	84-66-2	Diethylphthalate	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	86-73-7	Fluorene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	7005-72-3	4-Chlorophenyl-phenyl ether	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	100-01-6	4-Nitroaniline	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	534-52-1	4,6-Dinitro-2-methylphenol	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	86-30-6	N-Nitrosodiphenylamine	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	95-94-3	1,2,4,5-Tetrachlorobenzene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	101-55-3	4-Bromophenyl-phenylether	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	118-74-1	Hexachlorobenzene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	1912-24-9	Atrazine	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	87-86-5	Pentachlorophenol	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	85-01-8	Phenanthrene	21000		ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	120-12-7	Anthracene	1500	*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	86-74-8	Carbazole	1400	LJ	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	84-74-2	Di-n-butylphthalate	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	206-44-0	Fluoranthene	1500	*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	129-00-0	Pyrene	5800	J	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	85-68-7	Butylbenzylphthalate	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	91-94-1	3,3'-Dichlorobenzidine	7800	U*	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	56-55-3	Benzo(a)anthracene	2000	*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	218-01-9	Chrysene	4000	J	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	117-81-7	Bis(2-ethylhexyl)phthalate	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	117-84-0	Di-n-octylphthalate	7800	U	ug/kg	7800	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	205-99-2	Benzo(b)fluoranthene	680	*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	207-08-9	Benzo(k)fluoranthene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	50-32-8	Benzo(a)pyrene	630	*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	53-70-3	Dibenzo(a,h)anthracene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	191-24-2	Benzo(g,h,i)perylene	4000	U*	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16	QL11018-012	S	12/15/2015	01:44:00	58-90-2	2,3,4,6-Tetrachlorophenol	4000	U	ug/kg	4000	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	91-20-3	Naphthalene	5300	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	91-57-6	2-Methylnaphthalene	6000	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	208-96-8	Acenaphthylene	40	U	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	83-32-9	Acenaphthene	550		ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	86-73-7	Fluorene	2600	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	87-86-5	Pentachlorophenol	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	85-01-8	Phenanthrene	8500	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	120-12-7	Anthracene	3700	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	206-44-0	Fluoranthene	3300	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	129-00-0	Pyrene	7200	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	56-55-3	Benzo(a)anthracene	4900	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	218-01-9	Chrysene	7600	*	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	205-99-2	Benzo(b)fluoranthene	1300	J	ug/kg	40	12/08/2015	WIL-35

45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	207-08-9	Benzo(k)fluoranthene	220		ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	50-32-8	Benzo(a)pyrene	1400	J	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	193-39-5	Indeno(1,2,3-cd)pyrene	290	J	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	53-70-3	Dibenzo(a,h)anthracene	330	J	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	191-24-2	Benzo(g,h,i)perylene	400	J	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	108-60-1	2,2'-Oxybis(1-chloropropane)	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	621-64-7	N-Nitrosodi-n-propylamine	40	U	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	67-72-1	Hexachloroethane	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	98-95-3	Nitrobenzene	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	106-47-8	4-Chloroaniline	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	87-68-3	Hexachlorobutadiene	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	95-94-3	1,2,4,5-Tetrachlorobenzene	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	88-06-2	2,4,6-Trichlorophenol	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	92-52-4	1,1'-Biphenyl	150		ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	606-20-2	2,6-Dinitrotoluene	40	U	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	121-14-2	2,4-Dinitrotoluene	40	U	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	132-64-9	Dibenzofuran	400	J	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	534-52-1	4,6-Dinitro-2-methylphenol	78	UJ	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	118-74-1	Hexachlorobenzene	40	U	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	1912-24-9	Atrazine	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	91-94-1	3,3'-Dichlorobenzidine	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	51-28-5	2,4-Dinitrophenol	780	U	ug/kg	780	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	123-91-1	1,4-Dioxane	40	U	ug/kg	40	12/08/2015	WIL-35
45671	F6R05	F6R16 (SIM)	QL11018-012	S	12/18/2015	22:17:00	111-44-4	bis(2-Chloroethyl)ether	78	U	ug/kg	78	12/08/2015	WIL-35
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	91-20-3	Naphthalene	16000	J	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	91-57-6	2-Methylnaphthalene	17000	J	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	208-96-8	Acenaphthylene	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	83-32-9	Acenaphthene	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	86-73-7	Fluorene	5900		ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	87-86-5	Pentachlorophenol	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	85-01-8	Phenanthrene	95000	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	120-12-7	Anthracene	11000	J	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	206-44-0	Fluoranthene	7600		ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	129-00-0	Pyrene	26000	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	56-55-3	Benzo(a)anthracene	9400	J	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	218-01-9	Chrysene	18000	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	205-99-2	Benzo(b)fluoranthene	2900	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	207-08-9	Benzo(k)fluoranthene	500	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	50-32-8	Benzo(a)pyrene	3200	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	193-39-5	Indeno(1,2,3-cd)pyrene	930	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	53-70-3	Dibenzo(a,h)anthracene	1000	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	191-24-2	Benzo(g,h,i)perylene	1600	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	606-20-2	2,6-Dinitrotoluene	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	92-52-4	1,1'-Biphenyl	240	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	88-06-2	2,4,6-Trichlorophenol	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	87-68-3	Hexachlorobutadiene	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	106-47-8	4-Chloroaniline	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	98-95-3	Nitrobenzene	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	67-72-1	Hexachloroethane	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	621-64-7	N-Nitrosodi-n-propylamine	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	111-44-4	bis(2-Chloroethyl)ether	1200	U*	ug/kg	1200		

45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	123-91-1	1,4-Dioxane	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	91-94-1	3,3'-Dichlorobenzidine	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	1912-24-9	Atrazine	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	118-74-1	Hexachlorobenzene	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	534-52-1	4,6-Dinitro-2-methylphenol	1200	U*	ug/kg	1200		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	132-64-9	Dibenzofuran	880	*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	121-14-2	2,4-Dinitrotoluene	600	U*	ug/kg	600		
45671	F6R05	F6R16RX (SIM)	QL11018-012	S	12/23/2015	13:48:00	51-28-5	2,4-Dinitrophenol	12000	U*	ug/kg	12000		
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	123-91-1	1,4-Dioxane	81	U*	ug/kg	81	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	100-52-7	Benzaldehyde	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	108-95-2	Phenol	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	111-44-4	Bis(2-Chloroethyl) ether	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	95-48-7	2-Methylphenol	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	108-60-1	2,2'-Oxybis(1-chloropropane)	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	98-86-2	Acetophenone	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	106-44-5	4-Methylphenol	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	621-64-7	N-Nitroso-di-n propylamine	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	67-72-1	Hexachloroethane	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	98-95-3	Nitrobenzene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	78-59-1	Isophorone	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	91-20-3	Naphthalene	44	*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	106-47-8	4-Chloroaniline	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	87-68-3	Hexachlorobutadiene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	105-60-2	Caprolactam	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	91-57-6	2-Methylnaphthalene	56	*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	77-47-4	Hexachlorocyclo-pentadiene	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	88-06-2	2,4,6-Trichlorophenol	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	92-52-4	1,1'-Biphenyl	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	88-74-4	2-Nitroaniline	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	606-20-2	2,6-Dinitrotoluene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	99-09-2	3-Nitroaniline	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	51-28-5	2,4-Dinitrophenol	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	100-02-7	4-Nitrophenol	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	132-64-9	Dibenzofuran	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	121-14-2	2,4-Dinitrotoluene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	86-73-7	Fluorene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	7005-72-3	4-Chlorophenyl-phenyl ether	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	100-01-6	4-Nitroaniline	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	534-52-1	4,6-Dinitro-2-methylphenol	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U*	ug/kg	200	12/08/2015	WIL-14

45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	118-74-1	Hexachlorobenzene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	1912-24-9	Atrazine	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	87-86-5	Pentachlorophenol	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	120-12-7	Anthracene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	86-74-8	Carbazole	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	206-44-0	Fluoranthene	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	129-00-0	Pyrene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	91-94-1	3,3'-Dichlorobenzidine	380	U*	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	218-01-9	Chrysene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	117-84-0	Di-n-octylphthalate	380	U	ug/kg	380	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17	QL11018-013	S	12/23/2015	15:34:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	91-20-3	Naphthalene	84	UM	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	91-57-6	2-Methylnaphthalene	110	UM	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	208-96-8	Acenaphthylene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	83-32-9	Acenaphthene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	86-73-7	Fluorene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	87-86-5	Pentachlorophenol	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	85-01-8	Phenanthrene	35	LJ	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	120-12-7	Anthracene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	206-44-0	Fluoranthene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	129-00-0	Pyrene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	56-55-3	Benzo(a)anthracene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	218-01-9	Chrysene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	205-99-2	Benzo(b)fluoranthene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	207-08-9	Benzo(k)fluoranthene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	50-32-8	Benzo(a)pyrene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	193-39-5	Indeno(1,2,3-cd)pyrene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	53-70-3	Dibenzo(a,h)anthracene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	191-24-2	Benzo(g,h,i)perylene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	132-64-9	Dibenzofuran	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	121-14-2	2,4-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	606-20-2	2,6-Dinitrotoluene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	92-52-4	1,1'-Biphenyl	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	88-06-2	2,4,6-Trichlorophenol	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	91-94-1	3,3'-Dichlorobenzidine	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	95-94-3	1,2,4,5-Tetrachlorobenzene	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	87-68-3	Hexachlorobutadiene	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	106-47-8	4-Chloroaniline	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	51-28-5	2,4-Dinitrophenol	750	U	ug/kg	750	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	123-91-1	1,4-Dioxane	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	111-44-4	bis(2-Chloroethyl)ether	75	U	ug/kg	75	12/08/2015	WIL-14

45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	108-60-1	2,2'-Oxybis(1-chloropropane)	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	621-64-7	N-Nitrosodi-n-propylamine	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	67-72-1	Hexachloroethane	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	98-95-3	Nitrobenzene	75	U	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	534-52-1	4,6-Dinitro-2-methylphenol	75	UJ	ug/kg	75	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	118-74-1	Hexachlorobenzene	39	U	ug/kg	39	12/08/2015	WIL-14
45671	F6R05	F6R17 (SIM)	QL11018-013	S	12/18/2015	22:43:00	1912-24-9	Atrazine	75	U	ug/kg	75	12/08/2015	WIL-14