ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

^ High biased. Actual concentration may be lower than the concentration reported.

v Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

***** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

9527668

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	67-64-1	Acetone	20		ug/L	10	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	78-93-3	2-Butanone	10	U	ug/L	10	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454
42764	F6AK4	F6AC5	L1724-10A	W	08/17/2012	14:59:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSW-01-01-454

42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	67-64-1	Acetone	10	U	ug/L	10	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	78-93-3	2-Butanone	10	U	ug/L	10	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444
42764	F6AK4	F6AC6	L1724-11A	W	08/17/2012	15:25:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/10/2012	DSE-17-01-444

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42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01A	W	08/16/2012	15:57:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122

42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02A	W	08/16/2012	16:23:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111

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42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03A	W	08/16/2012	16:49:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112

42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04A	W	08/17/2012	12:27:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112

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42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442
42764	F6AK4	F6AM8	L1724-07A	W	08/17/2012	13:42:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-03-442

42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441
42764	F6AK4	F6AM9	L1724-05A	W	08/17/2012	12:52:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-441

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42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-01-4	Vinyl chloride	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-69-4	Trichlorofluoromethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-35-4	1,1-Dichloroethene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	67-64-1	Acetone	10	U		ug/L	10	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-15-0	Carbon disulfide	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	79-20-9	Methyl acetate	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-09-2	Methylene chloride	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	156-60-5	trans-1,2-Dichloroethene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	1634-04-4	Methyl tert-butyl ether	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-34-3	1,1-Dichloroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	156-59-2	cis-1,2-Dichloroethene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	78-93-3	2-Butanone	10	U		ug/L	10	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	74-97-5	Bromochloromethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	67-66-3	Chloroform	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	71-55-6	1,1,1-Trichloroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	110-82-7	Cyclohexane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	56-23-5	Carbon tetrachloride	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	71-43-2	Benzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	107-06-2	1,2-Dichloroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	123-91-1	1,4-Dioxane	100	U		ug/L	100	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	79-01-6	Trichloroethene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	108-87-2	Methylcyclohexane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	78-87-5	1,2-Dichloropropane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-27-4	Bromodichloromethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	108-10-1	4-Methyl-2-pentanone	10	U		ug/L	10	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	108-88-3	Toluene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	79-00-5	1,1,2-Trichloroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	127-18-4	Tetrachloroethene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	591-78-6	2-Hexanone	10	U		ug/L	10	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	124-48-1	Dibromochloromethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	106-93-4	1,2-Dibromoethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	108-90-7	Chlorobenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	100-41-4	Ethylbenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	95-47-6	o-Xylene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	179601-23-1	m,p-Xylene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	100-42-5	Styrene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	75-25-2	Bromoform	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	98-82-8	Isopropylbenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	541-73-1	1,3-Dichlorobenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	106-46-7	1,4-Dichlorobenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	95-50-1	1,2-Dichlorobenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435
42764	F6AK4	F6AN0	L1724-08A	W	08/17/2012	14:08:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U		ug/L	5.0	08/09/2012	DSE-14-96-435

42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	67-64-1	Acetone	11		ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06A	W	08/17/2012	13:17:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445

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42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432
42764	F6AK4	F6AN2	L1724-09A	W	08/17/2012	14:34:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-21-96-432

42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	100-52-7	Benzaldehyde	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	108-95-2	Phenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	95-57-8	2-Chlorophenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	95-48-7	2-Methylphenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	98-86-2	Acetophenone	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	106-44-5	4-Methylphenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	67-72-1	Hexachloroethane	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	98-95-3	Nitrobenzene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	78-59-1	Isophorone	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	88-75-5	2-Nitrophenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	105-67-9	2,4-Dimethylphenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	120-83-2	2,4-Dichlorophenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	91-20-3	Naphthalene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	106-47-8	4-Chloroaniline	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	87-68-3	Hexachlorobutadiene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	105-60-2	Caprolactam	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	59-50-7	4-Chloro-3-methylphenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	91-57-6	2-Methylnaphthalene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	77-47-4	Hexachlorocyclopentadiene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	88-06-2	2,4,6-Trichlorophenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	95-95-4	2,4,5-Trichlorophenol	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	92-52-4	1,1'-Biphenyl	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	91-58-7	2-Chloronaphthalene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	88-74-4	2-Nitroaniline	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	131-11-3	Dimethylphthalate	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	606-20-2	2,6-Dinitrotoluene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	208-96-8	Acenaphthylene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	99-09-2	3-Nitroaniline	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	83-32-9	Acenaphthene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	51-28-5	2,4-Dinitrophenol	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	100-02-7	4-Nitrophenol	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	132-64-9	Dibenzofuran	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	121-14-2	2,4-Dinitrotoluene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	84-66-2	Diethylphthalate	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	86-73-7	Fluorene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	100-01-6	4-Nitroaniline	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	86-30-6	N-Nitrosodiphenylamine	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	101-55-3	4-Bromophenyl-phenylether	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	118-74-1	Hexachlorobenzene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	1912-24-9	Atrazine	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	87-86-5	Pentachlorophenol	10	U		ug/L	10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	85-01-8	Phenanthrene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	120-12-7	Anthracene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	86-74-8	Carbazole	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	84-74-2	Di-n-butylphthalate	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	206-44-0	Fluoranthene	5.0	U		ug/L	5.0	08/09/2012	CC-04-00-122

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42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/27/2012	23:18:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111

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42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/27/2012	23:40:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112

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42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/28/2012	00:03:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112

42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112

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42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/28/2012	00:25:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445

42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/28/2012	00:47:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	319-84-6	alpha-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	319-85-7	beta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	319-86-8	delta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	58-89-9	gamma-BHC (Lindane)	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	76-44-8	Heptachlor	0.13		ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	309-00-2	Aldrin	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	1024-57-3	Heptachlor epoxide	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	959-98-8	Endosulfan I	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	60-57-1	Dieldrin	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	72-55-9	4,4'-DDE	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	72-20-8	Endrin	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	33213-65-9	Endosulfan II	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	72-54-8	4,4'-DDD	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	1031-07-8	Endosulfan sulfate	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	50-29-3	4,4'-DDT	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	72-43-5	Methoxychlor	0.50	U	ug/L	0.50	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	53494-70-5	Endrin ketone	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	7421-93-4	Endrin aldehyde	0.10	U	ug/L	0.10	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	5103-71-9	alpha-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	5103-74-2	gamma-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/15/2012	15:55:00	8001-35-2	Toxaphene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	319-84-6	alpha-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	319-85-7	beta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	319-86-8	delta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	58-89-9	gamma-BHC (Lindane)	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	76-44-8	Heptachlor	0.091		ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	309-00-2	Aldrin	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	1024-57-3	Heptachlor epoxide	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	959-98-8	Endosulfan I	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	60-57-1	Dieldrin	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	72-55-9	4,4'-DDE	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	72-20-8	Endrin	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	33213-65-9	Endosulfan II	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	72-54-8	4,4'-DDD	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	1031-07-8	Endosulfan sulfate	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	50-29-3	4,4'-DDT	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111

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42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	72-43-5	Methoxychlor	0.50	U	ug/L	0.50	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	53494-70-5	Endrin ketone	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	7421-93-4	Endrin aldehyde	0.10	U	ug/L	0.10	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	5103-71-9	alpha-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	5103-74-2	gamma-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/15/2012	16:10:00	8001-35-2	Toxaphene	5.0	U	ug/L	5.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	319-84-6	alpha-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	319-85-7	beta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	319-86-8	delta-BHC	0.033	LJ	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	58-89-9	gamma-BHC (Lindane)	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	76-44-8	Heptachlor	0.13	J	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	309-00-2	Aldrin	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	1024-57-3	Heptachlor epoxide	0.026	LJ	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	959-98-8	Endosulfan I	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	60-57-1	Dieldrin	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	72-55-9	4,4'-DDE	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	72-20-8	Endrin	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	33213-65-9	Endosulfan II	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	72-54-8	4,4'-DDD	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	1031-07-8	Endosulfan sulfate	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	50-29-3	4,4'-DDT	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	72-43-5	Methoxychlor	0.50	U	ug/L	0.50	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	53494-70-5	Endrin ketone	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	7421-93-4	Endrin aldehyde	0.10	U	ug/L	0.10	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	5103-71-9	alpha-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	5103-74-2	gamma-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/15/2012	16:24:00	8001-35-2	Toxaphene	5.0	U	ug/L	5.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	319-84-6	alpha-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	319-85-7	beta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	319-86-8	delta-BHC	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	58-89-9	gamma-BHC (Lindane)	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	76-44-8	Heptachlor	0.12	J	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	309-00-2	Aldrin	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	1024-57-3	Heptachlor epoxide	0.032	LJ	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	959-98-8	Endosulfan I	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	60-57-1	Dieldrin	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	72-55-9	4,4'-DDE	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	72-20-8	Endrin	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	33213-65-9	Endosulfan II	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	72-54-8	4,4'-DDD	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	1031-07-8	Endosulfan sulfate	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	50-29-3	4,4'-DDT	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	72-43-5	Methoxychlor	0.50	U	ug/L	0.50	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	53494-70-5	Endrin ketone	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	7421-93-4	Endrin aldehyde	0.10	U	ug/L	0.10	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	5103-71-9	alpha-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	5103-74-2	gamma-Chlordane	0.050	U	ug/L	0.050	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/15/2012	16:38:00	8001-35-2	Toxaphene	5.0	U	ug/L	5.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	319-84-6	alpha-BHC	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	319-85-7	beta-BHC	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	319-86-8	delta-BHC	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	58-89-9	gamma-BHC (Lindane)	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	76-44-8	Heptachlor	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445

42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	309-00-2	Aldrin	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	1024-57-3	Heptachlor epoxide	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	959-98-8	Endosulfan I	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	60-57-1	Dieldrin	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	72-55-9	4,4'-DDE	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	72-20-8	Endrin	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	33213-65-9	Endosulfan II	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	72-54-8	4,4'-DDD	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	1031-07-8	Endosulfan sulfate	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	50-29-3	4,4'-DDT	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	72-43-5	Methoxychlor	0.50	U	ug/L	0.50	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	53494-70-5	Endrin ketone	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	7421-93-4	Endrin aldehyde	0.10	U	ug/L	0.10	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	5103-71-9	alpha-Chlordane	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	5103-74-2	gamma-Chlordane	0.050	U	ug/L	0.050	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/15/2012	16:53:00	8001-35-2	Toxaphene	5.0	U	ug/L	5.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	12674-11-2	Aroclor-1016	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	11104-28-2	Aroclor-1221	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	11141-16-5	Aroclor-1232	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	53469-21-9	Aroclor-1242	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	12672-29-6	Aroclor-1248	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	11097-69-1	Aroclor-1254	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	11096-82-5	Aroclor-1260	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	37324-23-5	Aroclor-1262	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AK4	L1724-01B	W	08/13/2012	20:27:00	11100-14-4	Aroclor-1268	1.0	U	ug/L	1.0	08/09/2012	CC-04-00-122
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	12674-11-2	Aroclor-1016	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	11104-28-2	Aroclor-1221	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	11141-16-5	Aroclor-1232	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	53469-21-9	Aroclor-1242	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	12672-29-6	Aroclor-1248	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	11097-69-1	Aroclor-1254	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	11096-82-5	Aroclor-1260	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	37324-23-5	Aroclor-1262	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL1	L1724-02B	W	08/13/2012	20:46:00	11100-14-4	Aroclor-1268	1.0	U	ug/L	1.0	08/09/2012	CC-01-00-111
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	12674-11-2	Aroclor-1016	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	11104-28-2	Aroclor-1221	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	11141-16-5	Aroclor-1232	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	53469-21-9	Aroclor-1242	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	12672-29-6	Aroclor-1248	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	11097-69-1	Aroclor-1254	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	11096-82-5	Aroclor-1260	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	37324-23-5	Aroclor-1262	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL2	L1724-03B	W	08/13/2012	21:05:00	11100-14-4	Aroclor-1268	1.0	U	ug/L	1.0	08/09/2012	CC-02-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	12674-11-2	Aroclor-1016	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	11104-28-2	Aroclor-1221	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	11141-16-5	Aroclor-1232	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	53469-21-9	Aroclor-1242	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	12672-29-6	Aroclor-1248	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	11097-69-1	Aroclor-1254	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	11096-82-5	Aroclor-1260	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	37324-23-5	Aroclor-1262	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112
42764	F6AK4	F6AL3	L1724-04B	W	08/13/2012	21:24:00	11100-14-4	Aroclor-1268	1.0	U	ug/L	1.0	08/09/2012	CC-03-00-112

13000619

42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	12674-11-2	Aroclor-1016	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	11104-28-2	Aroclor-1221	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	11141-16-5	Aroclor-1232	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	53469-21-9	Aroclor-1242	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	12672-29-6	Aroclor-1248	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	11097-69-1	Aroclor-1254	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	11096-82-5	Aroclor-1260	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	37324-23-5	Aroclor-1262	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445
42764	F6AK4	F6AN1	L1724-06B	W	08/13/2012	21:43:00	11100-14-4	Aroclor-1268	1.0	U	ug/L	1.0	08/09/2012	DSE-14-96-445

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 42764 SDG No. F6AK4 SDG Nos. To Follow Mod. Ref No. Date Rec. 9/4/12

EPA Lab ID: MITKEM

Lab Location: Warwick, RI

Region: 6 Audit No.: 42764/F6AK4

Re_Submitted CSF? Yes No X

Box No(s): 1

COMMENTS:

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
AIRBILLS/AIRBILL STICKER			
11. Present?	X		
12. Signed?	X		
13. Dated?	X		
SAMPLE TAGS			
14. Does DC-1 list tags as being included?	X		
15. Present?	X		
OTHER DOCUMENTS			
16. Complete?	X		
17. Legible?	X		
18. Original?		X	
18a. If "NO", does the copy indicate where original documents are located?	X		

Audited by: Ying-Ping Hsieh / ESAT Data Reviewer Date 9/12/12

Audited by: Date

Signature Printed Name/Title

DC-2__

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798714817663

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 2

No: 6-080912-091521-0042
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AJ4	Sediment/	Grab	LVOA(21), LVOA(21)	6-463584 (Ice), 6-463585 (Ice) (2)	MPC-01-03-611	08/09/2012 08:30		Field Sample
F6AJ5	Sediment/	Grab	LVOA(21), LVOA(21)	6-463589 (Ice), 6-463590 (Ice) (2)	BLC-03-03-612	08/09/2012 08:40		Field Sample
F6AJ8	Sediment/	Grab	LVOA(21), LVOA(21)	6-463614 (Ice), 6-463615 (Ice) (2)	BLC-02-03-611	08/09/2012 09:15		Field Sample
F6AJ9	Sediment/	Grab	LVOA(21), LVOA(21)	6-463619 (Ice), 6-463620 (Ice) (2)	BLC-01-03-611	08/09/2012 09:40		Field Sample
F6AK0	Sediment/	Grab	LVOA(21), LVOA(21)	6-463624 (Ice), 6-463625 (Ice) (2)	CC-04-03-612	08/09/2012 10:00	MF6AK0	Field Sample
F6AK1	Sediment/	Grab	LVOA(21), LVOA(21)	6-463629 (Ice), 6-463630 (Ice) (2)	CC-04-03-622	08/09/2012 10:10	MF6AK1	Field Duplicate
F6AK8	Sediment/	Grab	LVOA(21), LVOA(21)	6-463681 (Ice), 6-463682 (Ice) (2)	CC-03-03-612	08/09/2012 10:35	MF6AK8	Field Sample
F6AK9	Sediment/	Grab	LVOA(21), LVOA(21)	6-463686 (Ice), 6-463687 (Ice) (2)	CC-02-03-612	08/09/2012 11:00	MF6AK9	Field Sample
F6AL0	Sediment/	Grab	LVOA(21), LVOA(21)	6-463691 (Ice), 6-463692 (Ice) (2)	CC-01-03-611	08/09/2012 11:15	MF6AL0	Field Sample
F6AM8	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463908 (HCl), 6-463909 (HCl), 6-463910 (HCl) (3)	CC-04-03-442	08/09/2012 13:00		Trip Blank

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to Edlep	[signature]	8/9/12									

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13000623

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798720183535

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 2

No: 6-081012-095444-0064
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AC2	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463815 (Ice), 6-463816 (Ice), 6-463817 (Ice), 6-463818 (Ice) (4)	DSW-02-01-513	08/10/2012 09:25	MF6AC2	Field Sample
F6AC3	Soil/ START	Grab	VOA(21), VOA(21)	6-463822 (Ice), 6-463823 (Ice) (2)	DSE-17-01-514	08/10/2012 09:25	MF6AC3	Field Sample
F6AC4	Soil/ START	Grab	VOA(21), VOA(21)	6-463827 (Ice), 6-463828 (Ice) (2)	DSE-18-01-514	08/10/2012 09:15	MF6AC4	Field Sample
F6AC5	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463832 (HCl), 6-463833 (HCl), 6-463834 (HCl) (3)	DSW-01-01-454	08/10/2012 10:15		Field Blank
F6AC6	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463835 (HCl), 6-463836 (HCl), 6-463837 (HCl) (3)	DSE-17-01-444	08/10/2012 11:00		Trip Blank
F6AN3	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463801 (Ice), 6-463802 (Ice), 6-463803 (Ice), 6-463804 (Ice) (4)	DSW-01-01-513	08/10/2012 09:05	MF6AN3	Field Sample
F6AN4	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463808 (Ice), 6-463809 (Ice), 6-463810 (Ice), 6-463811 (Ice) (4)	DSW-01-01-523	08/10/2012 09:10	MF6AN4	Field Duplicate

Special Instructions: 21 day turnaround time
Field QC: F6AC5, F6AC6

Shipment for Case Complete? Y
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to Fedex	[signature]	8/10/12									

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13000624

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798717495688

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 14

No: 6-080912-143042-0055
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AL2	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463706 (HCl), 6-463707 (HCl), 6-463708 (HCl) (3)	CC-02-00-112	08/09/2012 10:50	MF6AL2	Field Sample
F6AL3	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463716 (HCl), 6-463717 (HCl), 6-463718 (HCl) (3)	CC-03-00-112	08/09/2012 10:30	MF6AL3	Field Sample
F6AM9	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463911 (HCl), 6-463912 (HCl), 6-463913 (HCl) (3)	CC-01-00-441	08/09/2012 14:00		Trip Blank
F6AN1	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463924 (HCl), 6-463925 (HCl), 6-463926 (HCl) (3)	DSE-14-96-445	08/09/2012 12:35	MF6AN1	Rinsate Blank

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Sampler to FedEx	[illegible]	8/9/12									

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13000625

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793887870167

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 17

No: 6-080912-161411-0058
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AL9	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463763 (Ice), 6-463764 (Ice), 6-463765 (Ice), 6-463766 (Ice) (4)	DSE-14-48-515	08/09/2012 11:45	MF6AL9	Field Sample
F6AM0	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463777 (Ice), 6-463778 (Ice), 6-463779 (Ice), 6-463780 (Ice) (4)	DSE-14-72-515	08/09/2012 12:40	MF6AM0	Field Sample
F6AM1	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463784 (Ice), 6-463785 (Ice), 6-463786 (Ice), 6-463787 (Ice) (4)	DSE-14-96-515	08/09/2012 12:40	MF6AM1	Field Sample
F6AN0	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463914 (HCl), 6-463915 (HCl), 6-463916 (HCl) (3)	DSE-14-96-435	08/09/2012 15:00		Trip Blank

Special Instructions: 21 day turnaround time
Field QC: F6AN0

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Sample for to Fedex	[signature]	8/9/12									

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13000626

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793887885696

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 18

No: 6-080912-161411-0059
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AM2	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463791 (Ice), 6-463792 (Ice), 6-463793 (Ice), 6-463794 (Ice) (4)	DSE-21-12-515	08/09/2012 13:05	MF6AM2	Field Sample
F6AM3	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463798 (Ice), 6-463799 (Ice), 6-463800 (Ice), 6-463876 (Ice) (4)	DSE-21-24-515	08/09/2012 13:05	MF6AM3	Field Sample
F6AM4	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463880 (Ice), 6-463881 (Ice), 6-463882 (Ice), 6-463883 (Ice) (4)	DSE-21-48-515	08/09/2012 13:05	MF6AM4	Field Sample
F6AM5	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463887 (Ice), 6-463888 (Ice), 6-463889 (Ice), 6-463890 (Ice) (4)	DSE-21-72-515	08/09/2012 13:30	MF6AM5	Field Sample
F6AM6	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21), BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463894 (Ice), 6-463895 (Ice), 6-463896 (Ice), 6-463897 (Ice), 6-463898 (Ice), 6-463899 (Ice) (6)	DSE-21-96-515	08/09/2012 13:30	MF6AM6	Field Sample
F6AM7	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21), BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463770 (Ice), 6-463771 (Ice), 6-463772 (Ice), 6-463773 (Ice), 6-463774 (Ice), 6-463775 (Ice) (6)	DSE-14-48-525	08/09/2012 11:45	MF6AM7	Field Duplicate
F6AN2	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463927 (HCl), 6-463928 (HCl), 6-463929 (HCl) (3)	DSE-21-96-432	08/09/2012 10:48		Trip Blank

Special Instructions: 21 day turnaround time
Field QC: F6AN2

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
		8/9/12									

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13000627

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798717495688

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 14

No: 6-080912-143042-0055
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AJ3	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463574 (HCl), 6-463575 (HCl), 6-463576 (HCl) (3)	MPC-01-00-111	08/09/2012 08:15	MF6AJ3	Field Sample
F6AJ6	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463594 (HCl), 6-463595 (HCl), 6-463596 (HCl) (3)	BLC-03-00-112	08/09/2012 08:35	MF6AJ6	Field Sample
F6AJ7	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463604 (HCl), 6-463605 (HCl), 6-463606 (HCl) (3)	BLC-02-00-111	08/09/2012 09:10	MF6AJ7	Field Sample
F6AK2	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463634 (HCl), 6-463635 (HCl), 6-463636 (HCl) (3)	BLC-01-00-111	08/09/2012 09:30	MF6AK2	Field Sample
F6AK3	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463644 (HCl), 6-463645 (HCl), 6-463646 (HCl) (3)	CC-04-00-112	08/09/2012 09:55	MF6AK3	Field Sample
F6AK4	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463654 (HCl), 6-463655 (HCl), 6-463656 (HCl) (3)	CC-04-00-122	08/09/2012 10:05	MF6AK4	Field Sample
F6AL1	Water/	Grab	Low VOA(21), Low VOA(21), Low VOA(21)	6-463696 (HCl), 6-463697 (HCl), 6-463698 (HCl) (3)	CC-01-00-111	08/09/2012 11:10	MF6AL1	Field Sample

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to FedEx	[signature]	8/9/12									

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13000628

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798714827815

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 7

No: 6-080912-125823-0047
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AK4	Water/	Grab	BNA(21), BNA(21), Pesticides(21), Pesticides(21), ARO(21), ARO(21)	6-463657 (Ice), 6-463658 (Ice), 6-463659 (Ice), 6-463660 (Ice), 6-463661 (Ice), 6-463662 (Ice) (6)	CC-04-00-122	08/09/2012 10:05	MF6AK4	Field Sample

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to FedEx	[signature]	8/9/12									

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13000629

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793884209335

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 8

No: 6-080912-130234-0048
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AL1	Water/	Grab	BNA(21), BNA(21), Pesticides(21), Pesticides(21), ARO(21), ARO(21)	6-463699 (Ice), 6-463700 (Ice), 6-463701 (Ice), 6-463702 (Ice), 6-463703 (Ice), 6-463704 (Ice) (6)	CC-01-00-111	08/09/2012 11:10	MF6AL1	Field Sample

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx		8/9/12									

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13000630

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798716703987

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 9

No: 6-080912-130558-0049
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AL2	Water/	Grab	BNA(21), BNA(21), Pesticides(21), Pesticides(21), ARO(21), ARO(21)	6-463709 (Ice), 6-463710 (Ice), 6-463711 (Ice), 6-463712 (Ice), 6-463713 (Ice), 6-463714 (Ice) (6)	CC-02-00-112	08/09/2012 10:50	MF6AL2	Field Sample

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx		8/9/12									

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13000631

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798716708100

CHAIN OF CUSTODY RECORD

Delta_Shipyard/LA
Case #: 42764
Cooler #: 10

No: 6-080912-131309-0050

Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AL3	Water/	Grab	BNA(21), BNA(21), Pesticides(21), Pesticides(21), ARO(21), ARO(21)	6-463719 (Ice), 6-463720 (Ice), 6-463721 (Ice), 6-463722 (Ice), 6-463723 (Ice), 6-463724 (Ice) (6)	CC-03-00-112	08/09/2012 10:30	MF6AL3	Field Sample

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx		8/9/12									

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13000632

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793886895852

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 16

No: 6-080912-154441-0057
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AN1	Water/	Grab	ARO(21), ARO(21), BNA(21), BNA(21), Pesticides(21), Pesticides(21)	6-463917 (Ice), 6-463918 (Ice), 6-463919 (Ice), 6-463920 (Ice), 6-463921 (Ice), 6-463922 (Ice) (6)	DSE-14-96-445	08/09/2012 12:35	MF6AN1	Rinsate Blank

Special Instructions: 21 day turnaround time

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx		8/9/12									

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ADDENDUM

CADRE NARRATIVE

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

Blanks

Blanks	**BNA**
BLB14	The following semivolatile samples have common contaminant concentrations reported less than 5x the CRQL. The associated method blank concentration is less than 5x the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrationshave been elevated to the CRQL.
	F6AK4, F6AL1, F6AL2, F6AL3, F6AN1
	Bis(2-ethylhexyl)phthalate F6AK4, F6AL1, F6AL2, F6AL3, F6AN1
Blanks	**BNA**
BLB8	The following semivolatile samples have analyte concentrations reported less than the CRQL. The associated method blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL.
	F6AK4, F6AL1, F6AL2, F6AL3, F6AN1
	Di-n-butylphthalate F6AK4, F6AL1, F6AL2, F6AL3, F6AN1

13000635

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

DMC/Surrogate

DMC/Surrogate	VOA_Low_Med
VDSS3	The following volatile samples have DMC/SMC recoveries above the upper limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC6, F6AL3, F6AM8, F6AM9, F6AN0, F6AN1, F6AN2
	1,1-Dichloroethene-d2 F6AC6, F6AL3, F6AM8, F6AM9, F6AN0, F6AN1, F6AN2
	1,1-Dichloroethene, cis-1,2-Dichloroethene, trans-1,2-Dichloroethene

13000636

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	BNA
BDL1	The following semivolatile samples have analyte concentrations below the quantitaion limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Di-n-butylphthalate F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Bis(2-ethylhexyl)phthalate F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B

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National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	Pest
PDL1	The following pesticide samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AL2, F6AL3, PLCS5Q, PLCS5R
	4,4'-DDE PLCS5Q, PLCS5R
	Endosulfan sulfate PLCS5Q, PLCS5R
	gamma-BHC (Lindane) PLCS5Q, PLCS5R
	Dieldrin PLCS5Q, PLCS5R
	delta-BHC F6AL2
	Endrin PLCS5Q, PLCS5R
	Heptachlor epoxide F6AL2, F6AL3, PLCS5Q, PLCS5R
Detection Limit	**Pest**
PDL3	The percent difference between analyte results for the following pesticide samples is greater than 25%. Detected and nondetected compounds are not qualified.
	F6AL2, F6AL3
	Heptachlor F6AL2, F6AL3
	delta-BHC F6AL2
	Heptachlor epoxide F6AL2, F6AL3

13000638

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	Aroclor
ADL1	The following aroclor samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	ALCS3T
	Aroclor-1260 ALCS3T
	Aroclor-1016 ALCS3T

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National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

Initial Calibration

Initial Calibration	**VOA_Low_Med**
VC20	The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified.
	F6AC5, F6AC6, F6AK4, F6AL1, F6AL2, F6AL3, F6AM8, F6AM9, F6AN0, F6AN1, F6AN2, VBLK1E, VBLK1G, VHBLK1G
	1,4-Dioxane-d8 VSTD0051C, VSTD0101C, VSTD0501C
	F6AC5, F6AC6, F6AK4, F6AL1, F6AL2, F6AL3, F6AM8, F6AM9, F6AN0, F6AN1, F6AN2, VBLK1E, VBLK1G, VHBLK1G
Initial Calibration	**VOA_Low_Med**
VC6	The following volatile samples are associated with an initial calibration percent relative standard deviation (%RSD) outside criteria. Detected compounds are qualified J. Nondetected compounds are not qualified. Use professional judgement to qualify non-detected compounds.
	F6AC5, F6AC6, F6AK4, F6AL1, F6AL2, F6AL3, F6AM8, F6AM9, F6AN0, F6AN1, F6AN2, VBLK1E, VBLK1G, VHBLK1G
	Bromomethane VSTD0051C
	F6AC5, F6AC6, F6AK4, F6AL1, F6AL2, F6AL3, F6AM8, F6AM9, F6AN0, F6AN1, F6AN2, VBLK1E, VBLK1G, VHBLK1G

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National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
BTIC2	A library search indicates a match below 85% for a TIC compound in the semivolatile sample Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Unknown-29 F6AN1
	Unknown-09 F6AN1
	Unknown-27 F6AN1
	Unknown-28 F6AN1
	Unknown-07 F6AN1
	Unknown-08 F6AN1
	Unknown-05 F6AL2, F6AL3, F6AN1, SBLK4B
	Unknown-06 F6AL2, F6AL3, F6AN1
	Unknown-03 F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Unknown-21 F6AN1
	Unknown-04 F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Unknown-22 F6AN1
	Unknown-01 F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Unknown-02 F6AK4, F6AL1, F6AL2, F6AL3, F6AN1, SBLK4B
	Unknown-20 F6AN1
	Unknown-25 F6AN1
	Unknown-26 F6AN1
	Unknown-23 F6AN1
	Unknown-24 F6AN1
	Unknown-16 F6AN1
	Unknown-17 F6AN1
	Unknown-18 F6AN1
	Unknown-19 F6AN1
	Unknown-30 F6AN1
	Unknown-12 F6AN1

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National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AK4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158853 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	Unknown-13 F6AN1
	Unknown-14 F6AN1
	Unknown-15 F6AN1
	Unknown-10 F6AN1
	Unknown-11 F6AN1

13000642

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

September 17, 2012

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

FROM: Raymond Flores, Alternate ESAT Regional Project Officer
Environmental Services Branch (6MD-HL)

TO: Brenda Cook, Superfund Project Manager (6SF-TR)
Gary Moore, On-Scene Coordinator (6SF-PR)

Site: **DELTA SHIPYARD**

Case#: **42764**

SDG#: **F6AL4**

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report. High percent moisture in the sediment samples resulted in elevated reporting limits. Consequently, the non-detects reported for the compounds of concern were at levels above the desired CRQLs.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: September 14, 2012

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT YPH

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT DGJ

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	030
Task/Sub-Task:	2-11
ESAT Doc. No.:	B030-211-0092
TDF No.:	6-12-501B
ESAT File No.:	O-0933

Attached is the data review summary for Case # 42764
SDG # F6AL4
Site Delta Shipyard

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS reported several calibration issues that caused data qualification.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified because of technical problems, and the significant problems are listed below.

A. The results for all fractions were qualified as estimated for sediment samples F6AC3 and F6AC4 because of high percent moistures.

B. Four BNA samples had poor DMC performance, and three results were qualified as unusable for sample F6AC4 because of an extremely low DMC recovery.

C. Two PEST samples had poor surrogate performance.

13000645

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

ORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	42764	SITE	Delta Shipyard
LABORATORY	MITKEM	NO. OF SAMPLES	8
CONTRACT#	EP-W-11-033	MATRIX	Soil
SDG#	F6AL4	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	Ying-Ping Hsieh
SF#	303DD2GC	COMPLETION DATE	September 14, 2012

SAMPLE NO.					
	F6AC2	F6AM6			
	F6AC3	F6AM7			
	F6AC4	F6AN3			
	F6AL4	F6AN4			

DATA ASSESSMENT SUMMARY

	LMVOA	BNA	PEST	ARO
1. HOLDING TIMES	O	O	O	O
2. GC/MS TUNE/INSTR. PERFORM.	O	O	O	O
3. CALIBRATIONS	O	M	O	O
4. BLANKS	O	O	O	O
5. DMC/SURROGATES	O	M	M	O
6. MATRIX SPIKE/DUPLICATE/LCS	N/A	N/A	M	O
7. OTHER QC	N/A	N/A	N/A	N/A
8. INTERNAL STANDARDS	O	O	N/A	N/A
9. COMPOUND ID/QUANTITATION	M	M	M	M
10. PERFORMANCE/COMPLETENESS	O	O	O	O
11. OVERALL ASSESSMENT	M	M	M	M

O = Data had no problems.
M = Data qualified because of major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREA OF CONCERN: The percent moisture was over 70% for sediment samples F6AC3 and F6AC4. **BNA** Hexachlorocyclopentadiene, 2,4-dinitrophenol, and 4,6-dinitro-2-methylphenol failed technical %D calibration criteria. Four samples had poor DMC performance, and the extremely low SDMC8 recovery caused some results to be qualified as unusable for sample F6AC4. **PEST** Samples F6AN3 and F6AN4 had low TCX recoveries on one or both columns. The γ-BHC, heptachlor, aldrin, dieldrin, and endrin had poor MS/MSD performance. **ARO** Aroclor-1260 had inconsistent two-column concentrations for two samples.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 42764 **SDG** F6AL4 **SITE** Delta Shipyard **LAB** MITKEM

COMMENTS: This SDG consisted of eight soil/sediment samples for LMVOA, BNA, PEST, and ARO analyses following CLP SOW SOM01.2. All BNA and LMVOA samples were low level samples. MS/MSD analyses were requested only for the PEST and ARO fractions, and sample F6AL4 was designated for this purpose as indicated on the COC Records. The laboratory notified SMO that samples F6AC3 and F6AC4 were sediment samples and performed MS/MSD analyses on sample F6AC4 also.

The target compounds of concern are benzene, ethylbenzene, toluene, xylene, phenanthrene, fluoranthene, pyrene, benzo(a)anthracene, chrysene, benzo(b)fluoranthene, and benzo(a)pyrene with each having a desired detection limit of the CRQL specified in the SOW. However, the SOW requires that the soil sample results be adjusted for moisture content, which raised the QLs above the CRQLs listed in the SOW. The adjusted CRQLs were reported by the laboratory and are referred to as SQLs in this report. Please note that for the undetected target compounds of concern, the reported SQLs were all above the desired detection limits. Some target compounds of concern were reported at concentrations above the desired detection limits for BNA samples F6AC3, F6AN3, and F6AN4 although some of these concentrations were below the SQLs.

Modified CADRE Review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

LMVOA/BNA/PEST/ARO

The results for all fractions were qualified as estimated for sediment samples F6AC3 and F6AC4 because the percent moisture was over 70% for both samples.

LMVOA

The 1,4-dioxane failed the technical minimum RRF criteria for all calibrations. However, since the raw data for all calibrations demonstrated the instrument sensitivity at the CRQL, data qualification was unnecessary in the reviewer's opinion.

BNA

- The reviewer qualified as estimated the results for hexachlorocyclopentadiene, 2,4-dinitrophenol, and 4,6-dinitro-2-methylphenol in sample F6AN3 and for 2,4-dinitrophenol in the

13000647

remaining samples because these analytes failed the technical %D criteria for the associated closing CCVs.

- The reviewer qualified the non-detect results as unusable for the analytes associated with SDMC8 for sample F6AC4 because this DMC had an extremely low recovery (0.2%).

- The reviewer qualified as estimated and biased low the results associated with the DMCs for the samples listed below because these DMCs had recoveries below the QC limits.

Sample	DMC
F6AC2	SDMC9
F6AL4	SDMC9, SDMC15, SDMC16
F6AM6	SDMC9, SDMC15

PEST

- The reviewer qualified all results as estimated and biased low for samples F6AN3 and F6AN4 because these samples had TCX recoveries below the QC limit on one or both columns.

- For the MS/MSD analyses of soil sample F6AL4, the γ-BHC and endrin had low MS and/or MSD recoveries on one or both columns. Therefore, the reviewer qualified the results for these analytes as estimated for unspiked sample F6AL4.

- For the MS/MSD analyses of sediment sample F6AC4, the γ-BHC, heptachlor, aldrin, dieldrin, and endrin had low MS and/or MSD recoveries on one or both columns. Therefore, the reviewer qualified the results for these analytes as estimated for unspiked sample F6AC4.

ARO

The Aroclor-1260 results >SQLs for samples F6AC2 and F6AN4 were qualified as estimated because the two-column concentrations differed by more than 25%, indicating possible matrix interference.

OVERALL ASSESSMENT: All or some results were qualified for two LMVOA, all BNA, five PEST, and four ARO samples because of problems with calibration, DMC/surrogate recovery, MS/MSD performance, and/or compound quantitation. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

ORGANIC QA REVIEW
CONTINUATION PAGE

CASE 42764 **SDG** F6AL4 **SITE** Delta Shipyard **LAB** MITKEM

The laboratory resubmission in response to the CCS was received. The resubmitted pages were placed at the beginning of the data package and should be used to replace the corresponding ones in the package.

ORGANIC ACRONYMS

%D	Percent Difference
%RSD	Percent Relative Standard Deviation
ARO	Aroclors
BFB	4-Bromofluorobenzene
BNA	Base/Neutral and Acid
CADRE	Computer-Aided Data Review and Evaluation
CCS	Contract Compliance Screening
CCV	Continuing Calibration Verification
CF	Calibration Factor
CRQL	Contract Required Quantitation Limit
CSF	Complete SDG File
DCB	Decachlorobiphenyl
DFTPP	Decafluorotriphenylphosphine
DMC	Deuterated Monitoring Compound
DST	Data Summary Table
GC/ECD	Gas Chromatograph/Electron Capture Detector
GC/MS	Gas Chromatograph/Mass Spectrometer
GPC	Gel Permeation Chromatography
IC	Initial Calibration
INDA(B,C)	Individual Standard Mixture A(or B or C)
IS	Internal Standard
LCS	Laboratory Control Sample
LMVOA	Low/Medium Volatile Organic Analysis
MS/MSD	Matrix Spike/Matrix Spike Duplicate
NFG	National Functional Guidelines
OTR/COC	Organic Traffic Report/Chain of Custody
PAH	Polynuclear Aromatic Hydrocarbon
PE	Performance Evaluation
PEM	Performance Evaluation Mixture
PEST	Pesticides
QA	Quality Assurance
QC	Quality Control
QL	Quantitation Limit
RIC	Reconstructed Ion Chromatogram
RPD	Relative Percent Difference
RRF	Relative Response Factor
RRT	Relative Retention Time
RSCC	Regional Sample Control Center
RT	Retention Time
SDG	Sample Delivery Group
SDMC	Semivolatile Deuterated Monitoring Compound
SIM	Selected Ion Monitoring
SMO	Sample Management Office
SOW	Statement of Work
SQL	Sample Quantitation Limit
SVOA	Semivolatile Organic Analysis
TCL	Target Compound List
TCX	Tetrachloro-m-xylene
TIC	Tentatively Identified Compound
TVOA	Trace Volatile Organic Analysis
VDMC	Volatile Deuterated Monitoring Compound
VOA	Volatile Organic Analysis

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number

SDG: SDG Number

EPASAMP: EPA Sample Number

LABID: Laboratory File/Sample ID

MATRIX: Sample Matrix

ANDATE: Sample Analysis Date

ANTIME: Sample Analysis Time

CASNUM: Compound CAS Number

ANALYTE: Compound Name

CONC: Compound Concentration

VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)

UNITS: Concentration Units

ADJCRQL: Adjusted Contract Required Quantitation Limit Value

SMPDATE: Sampling Date

STATLOC: Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

^ High biased. Actual concentration may be lower than the concentration reported.

v Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

***** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-71-8	Dichlorodifluoromethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	74-87-3	Chloromethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-01-4	Vinyl chloride	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	74-83-9	Bromomethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-00-3	Chloroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-69-4	Trichlorofluoromethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-35-4	1,1-Dichloroethene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	67-64-1	Acetone	26		ug/Kg	14	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-15-0	Carbon disulfide	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	79-20-9	Methyl acetate	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-09-2	Methylene chloride	3.4	LJ	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	156-60-5	trans-1,2-Dichloroethene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	1634-04-4	Methyl tert-butyl ether	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-34-3	1,1-Dichloroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	156-59-2	cis-1,2-Dichloroethene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	78-93-3	2-Butanone	41		ug/Kg	14	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	74-97-5	Bromochloromethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	67-66-3	Chloroform	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	71-55-6	1,1,1-Trichloroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	110-82-7	Cyclohexane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	56-23-5	Carbon tetrachloride	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	71-43-2	Benzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	107-06-2	1,2-Dichloroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	123-91-1	1,4-Dioxane	140	U	ug/Kg	140	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	79-01-6	Trichloroethene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	108-87-2	Methylcyclohexane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	78-87-5	1,2-Dichloropropane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-27-4	Bromodichloromethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	10061-01-5	cis-1,3-Dichloropropene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	108-10-1	4-Methyl-2-pentanone	14	U	ug/Kg	14	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	108-88-3	Toluene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	10061-02-6	trans-1,3-Dichloropropene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	79-00-5	1,1,2-Trichloroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	127-18-4	Tetrachloroethene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	591-78-6	2-Hexanone	14	U	ug/Kg	14	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	124-48-1	Dibromochloromethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	106-93-4	1,2-Dibromoethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	108-90-7	Chlorobenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	100-41-4	Ethylbenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	95-47-6	o-Xylene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	179601-23-1	m,p-Xylene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	100-42-5	Styrene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	75-25-2	Bromoform	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	98-82-8	Isopropylbenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	79-34-5	1,1,2,2-Tetrachloroethane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	541-73-1	1,3-Dichlorobenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	106-46-7	1,4-Dichlorobenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	95-50-1	1,2-Dichlorobenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	96-12-8	1,2-Dibromo-3-chloropropane	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	120-82-1	1,2,4-Trichlorobenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04C	S	08/20/2012	04:43:00	87-61-6	1,2,3-Trichlorobenzene	6.9	U	ug/Kg	6.9	08/10/2012	DSW-02-01-513

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42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-71-8	Dichlorodifluoromethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	74-87-3	Chloromethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-01-4	Vinyl chloride	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	74-83-9	Bromomethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-00-3	Chloroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-69-4	Trichlorofluoromethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-35-4	1,1-Dichloroethene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	67-64-1	Acetone	400	J	ug/Kg	43	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-15-0	Carbon disulfide	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	79-20-9	Methyl acetate	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-09-2	Methylene chloride	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	156-60-5	trans-1,2-Dichloroethene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	1634-04-4	Methyl tert-butyl ether	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-34-3	1,1-Dichloroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	156-59-2	cis-1,2-Dichloroethene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	78-93-3	2-Butanone	210	J	ug/Kg	43	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	74-97-5	Bromochloromethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	67-66-3	Chloroform	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	71-55-6	1,1,1-Trichloroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	110-82-7	Cyclohexane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	56-23-5	Carbon tetrachloride	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	71-43-2	Benzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	107-06-2	1,2-Dichloroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	123-91-1	1,4-Dioxane	430	UJ	ug/Kg	430	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	79-01-6	Trichloroethene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	108-87-2	Methylcyclohexane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	78-87-5	1,2-Dichloropropane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-27-4	Bromodichloromethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	10061-01-5	cis-1,3-Dichloropropene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	108-10-1	4-Methyl-2-pentanone	43	UJ	ug/Kg	43	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	108-88-3	Toluene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	10061-02-6	trans-1,3-Dichloropropene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	79-00-5	1,1,2-Trichloroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	127-18-4	Tetrachloroethene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	591-78-6	2-Hexanone	43	UJ	ug/Kg	43	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	124-48-1	Dibromochloromethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	106-93-4	1,2-Dibromoethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	108-90-7	Chlorobenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	100-41-4	Ethylbenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	95-47-6	o-Xylene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	179601-23-1	m,p-Xylene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	100-42-5	Styrene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	75-25-2	Bromoform	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	98-82-8	Isopropylbenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	79-34-5	1,1,2,2-Tetrachloroethane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	541-73-1	1,3-Dichlorobenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	106-46-7	1,4-Dichlorobenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	95-50-1	1,2-Dichlorobenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	96-12-8	1,2-Dibromo-3-chloropropane	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	120-82-1	1,2,4-Trichlorobenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05B	S	08/20/2012	05:08:00	87-61-6	1,2,3-Trichlorobenzene	22	UJ	ug/Kg	22	08/10/2012	DSE-17-01-514

42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-71-8	Dichlorodifluoromethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	74-87-3	Chloromethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-01-4	Vinyl chloride	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	74-83-9	Bromomethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-00-3	Chloroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-69-4	Trichlorofluoromethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-35-4	1,1-Dichloroethene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	67-64-1	Acetone	170	J	ug/Kg	39	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-15-0	Carbon disulfide	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	79-20-9	Methyl acetate	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-09-2	Methylene chloride	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	156-60-5	trans-1,2-Dichloroethene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	1634-04-4	Methyl tert-butyl ether	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-34-3	1,1-Dichloroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	156-59-2	cis-1,2-Dichloroethene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	78-93-3	2-Butanone	83	J	ug/Kg	39	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	74-97-5	Bromochloromethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	67-66-3	Chloroform	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	71-55-6	1,1,1-Trichloroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	110-82-7	Cyclohexane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	56-23-5	Carbon tetrachloride	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	71-43-2	Benzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	107-06-2	1,2-Dichloroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	123-91-1	1,4-Dioxane	390	UJ	ug/Kg	390	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	79-01-6	Trichloroethene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	108-87-2	Methylcyclohexane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	78-87-5	1,2-Dichloropropane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-27-4	Bromodichloromethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	10061-01-5	cis-1,3-Dichloropropene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	108-10-1	4-Methyl-2-pentanone	39	UJ	ug/Kg	39	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	108-88-3	Toluene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	10061-02-6	trans-1,3-Dichloropropene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	79-00-5	1,1,2-Trichloroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	127-18-4	Tetrachloroethene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	591-78-6	2-Hexanone	39	UJ	ug/Kg	39	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	124-48-1	Dibromochloromethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	106-93-4	1,2-Dibromoethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	108-90-7	Chlorobenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	100-41-4	Ethylbenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	95-47-6	o-Xylene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	179601-23-1	m,p-Xylene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	100-42-5	Styrene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	75-25-2	Bromoform	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	98-82-8	Isopropylbenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	79-34-5	1,1,2,2-Tetrachloroethane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	541-73-1	1,3-Dichlorobenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	106-46-7	1,4-Dichlorobenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	95-50-1	1,2-Dichlorobenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	96-12-8	1,2-Dibromo-3-chloropropane	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	120-82-1	1,2,4-Trichlorobenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06B	S	08/20/2012	17:15:00	87-61-6	1,2,3-Trichlorobenzene	19	UJ	ug/Kg	19	08/10/2012	DSE-18-01-514

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42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-71-8	Dichlorodifluoromethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	74-87-3	Chloromethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-01-4	Vinyl chloride	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	74-83-9	Bromomethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-00-3	Chloroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-69-4	Trichlorofluoromethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-35-4	1,1-Dichloroethene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	67-64-1	Acetone	72		ug/Kg	19	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-15-0	Carbon disulfide	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	79-20-9	Methyl acetate	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-09-2	Methylene chloride	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	156-60-5	trans-1,2-Dichloroethene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	1634-04-4	Methyl tert-butyl ether	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-34-3	1,1-Dichloroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	156-59-2	cis-1,2-Dichloroethene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	78-93-3	2-Butanone	19	LJ	ug/Kg	19	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	74-97-5	Bromochloromethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	67-66-3	Chloroform	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	71-55-6	1,1,1-Trichloroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	110-82-7	Cyclohexane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	56-23-5	Carbon tetrachloride	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	71-43-2	Benzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	107-06-2	1,2-Dichloroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	123-91-1	1,4-Dioxane	190	U	ug/Kg	190	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	79-01-6	Trichloroethene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	108-87-2	Methylcyclohexane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	78-87-5	1,2-Dichloropropane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-27-4	Bromodichloromethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	10061-01-5	cis-1,3-Dichloropropene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	108-10-1	4-Methyl-2-pentanone	19	U	ug/Kg	19	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	108-88-3	Toluene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	10061-02-6	trans-1,3-Dichloropropene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	79-00-5	1,1,2-Trichloroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	127-18-4	Tetrachloroethene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	591-78-6	2-Hexanone	19	U	ug/Kg	19	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	124-48-1	Dibromochloromethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	106-93-4	1,2-Dibromoethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	108-90-7	Chlorobenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	100-41-4	Ethylbenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	95-47-6	o-Xylene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	179601-23-1	m,p-Xylene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	100-42-5	Styrene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	75-25-2	Bromoform	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	98-82-8	Isopropylbenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	79-34-5	1,1,2,2-Tetrachloroethane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	541-73-1	1,3-Dichlorobenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	106-46-7	1,4-Dichlorobenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	95-50-1	1,2-Dichlorobenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	96-12-8	1,2-Dibromo-3-chloropropane	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	120-82-1	1,2,4-Trichlorobenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01C	S	08/20/2012	03:28:00	87-61-6	1,2,3-Trichlorobenzene	9.4	U	ug/Kg	9.4	08/09/2012	DSE-11-48-515

42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-71-8	Dichlorodifluoromethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	74-87-3	Chloromethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-01-4	Vinyl chloride	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	74-83-9	Bromomethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-00-3	Chloroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-69-4	Trichlorofluoromethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-35-4	1,1-Dichloroethene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	67-64-1	Acetone	51		ug/Kg	18	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-15-0	Carbon disulfide	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	79-20-9	Methyl acetate	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-09-2	Methylene chloride	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	156-60-5	trans-1,2-Dichloroethene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	1634-04-4	Methyl tert-butyl ether	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-34-3	1,1-Dichloroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	156-59-2	cis-1,2-Dichloroethene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	78-93-3	2-Butanone	11	LJ	ug/Kg	18	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	74-97-5	Bromochloromethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	67-66-3	Chloroform	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	71-55-6	1,1,1-Trichloroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	110-82-7	Cyclohexane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	56-23-5	Carbon tetrachloride	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	71-43-2	Benzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	107-06-2	1,2-Dichloroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	123-91-1	1,4-Dioxane	180	U	ug/Kg	180	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	79-01-6	Trichloroethene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	108-87-2	Methylcyclohexane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	78-87-5	1,2-Dichloropropane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-27-4	Bromodichloromethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	10061-01-5	cis-1,3-Dichloropropene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	108-10-1	4-Methyl-2-pentanone	18	U	ug/Kg	18	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	108-88-3	Toluene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	10061-02-6	trans-1,3-Dichloropropene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	79-00-5	1,1,2-Trichloroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	127-18-4	Tetrachloroethene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	591-78-6	2-Hexanone	18	U	ug/Kg	18	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	124-48-1	Dibromochloromethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	106-93-4	1,2-Dibromoethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	108-90-7	Chlorobenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	100-41-4	Ethylbenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	95-47-6	o-Xylene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	179601-23-1	m,p-Xylene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	100-42-5	Styrene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	75-25-2	Bromoform	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	98-82-8	Isopropylbenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	79-34-5	1,1,2,2-Tetrachloroethane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	541-73-1	1,3-Dichlorobenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	106-46-7	1,4-Dichlorobenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	95-50-1	1,2-Dichlorobenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	96-12-8	1,2-Dibromo-3-chloropropane	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	120-82-1	1,2,4-Trichlorobenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02C	S	08/20/2012	03:53:00	87-61-6	1,2,3-Trichlorobenzene	9.1	U	ug/Kg	9.1	08/09/2012	DSE-21-96-515

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42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-71-8	Dichlorodifluoromethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	74-87-3	Chloromethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-01-4	Vinyl chloride	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	74-83-9	Bromomethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-00-3	Chloroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-69-4	Trichlorofluoromethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-35-4	1,1-Dichloroethene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	67-64-1	Acetone	11	U	ug/Kg	11	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-15-0	Carbon disulfide	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	79-20-9	Methyl acetate	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-09-2	Methylene chloride	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	156-60-5	trans-1,2-Dichloroethene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	1634-04-4	Methyl tert-butyl ether	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-34-3	1,1-Dichloroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	156-59-2	cis-1,2-Dichloroethene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	78-93-3	2-Butanone	11	U	ug/Kg	11	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	74-97-5	Bromochloromethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	67-66-3	Chloroform	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	71-55-6	1,1,1-Trichloroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	110-82-7	Cyclohexane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	56-23-5	Carbon tetrachloride	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	71-43-2	Benzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	107-06-2	1,2-Dichloroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	123-91-1	1,4-Dioxane	110	U	ug/Kg	110	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	79-01-6	Trichloroethene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	108-87-2	Methylcyclohexane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	78-87-5	1,2-Dichloropropane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-27-4	Bromodichloromethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	10061-01-5	cis-1,3-Dichloropropene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	108-88-3	Toluene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	10061-02-6	trans-1,3-Dichloropropene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	79-00-5	1,1,2-Trichloroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	127-18-4	Tetrachloroethene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	124-48-1	Dibromochloromethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	106-93-4	1,2-Dibromoethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	108-90-7	Chlorobenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	100-41-4	Ethylbenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	95-47-6	o-Xylene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	179601-23-1	m,p-Xylene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	100-42-5	Styrene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	75-25-2	Bromoform	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	98-82-8	Isopropylbenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	79-34-5	1,1,2,2-Tetrachloroethane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	541-73-1	1,3-Dichlorobenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	106-46-7	1,4-Dichlorobenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	95-50-1	1,2-Dichlorobenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	96-12-8	1,2-Dibromo-3-chloropropane	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	120-82-1	1,2,4-Trichlorobenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03C	S	08/20/2012	16:50:00	87-61-6	1,2,3-Trichlorobenzene	5.4	U	ug/Kg	5.4	08/09/2012	DSE-14-48-525

42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-71-8	Dichlorodifluoromethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	74-87-3	Chloromethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-01-4	Vinyl chloride	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	74-83-9	Bromomethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-00-3	Chloroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-69-4	Trichlorofluoromethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-35-4	1,1-Dichloroethene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	67-64-1	Acetone	21		ug/Kg	16	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-15-0	Carbon disulfide	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	79-20-9	Methyl acetate	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-09-2	Methylene chloride	4.8	LJ	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	156-60-5	trans-1,2-Dichloroethene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	1634-04-4	Methyl tert-butyl ether	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-34-3	1,1-Dichloroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	156-59-2	cis-1,2-Dichloroethene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	78-93-3	2-Butanone	34		ug/Kg	16	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	74-97-5	Bromochloromethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	67-66-3	Chloroform	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	71-55-6	1,1,1-Trichloroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	110-82-7	Cyclohexane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	56-23-5	Carbon tetrachloride	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	71-43-2	Benzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	107-06-2	1,2-Dichloroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	123-91-1	1,4-Dioxane	160	U	ug/Kg	160	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	79-01-6	Trichloroethene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	108-87-2	Methylcyclohexane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	78-87-5	1,2-Dichloropropane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-27-4	Bromodichloromethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	10061-01-5	cis-1,3-Dichloropropene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	108-10-1	4-Methyl-2-pentanone	16	U	ug/Kg	16	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	108-88-3	Toluene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	10061-02-6	trans-1,3-Dichloropropene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	79-00-5	1,1,2-Trichloroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	127-18-4	Tetrachloroethene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	591-78-6	2-Hexanone	16	U	ug/Kg	16	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	124-48-1	Dibromochloromethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	106-93-4	1,2-Dibromoethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	108-90-7	Chlorobenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	100-41-4	Ethylbenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	95-47-6	o-Xylene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	179601-23-1	m,p-Xylene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	100-42-5	Styrene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	75-25-2	Bromoform	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	98-82-8	Isopropylbenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	79-34-5	1,1,2,2-Tetrachloroethane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	541-73-1	1,3-Dichlorobenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	106-46-7	1,4-Dichlorobenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	95-50-1	1,2-Dichlorobenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	96-12-8	1,2-Dibromo-3-chloropropane	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	120-82-1	1,2,4-Trichlorobenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07C	S	08/20/2012	05:58:00	87-61-6	1,2,3-Trichlorobenzene	8.0	U	ug/Kg	8.0	08/10/2012	DSW-01-01-513

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42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-71-8	Dichlorodifluoromethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	74-87-3	Chloromethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-01-4	Vinyl chloride	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	74-83-9	Bromomethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-00-3	Chloroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-69-4	Trichlorofluoromethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-35-4	1,1-Dichloroethene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	67-64-1	Acetone	33		ug/Kg	20	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-15-0	Carbon disulfide	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	79-20-9	Methyl acetate	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-09-2	Methylene chloride	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	156-60-5	trans-1,2-Dichloroethene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	1634-04-4	Methyl tert-butyl ether	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-34-3	1,1-Dichloroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	156-59-2	cis-1,2-Dichloroethene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	78-93-3	2-Butanone	50		ug/Kg	20	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	74-97-5	Bromochloromethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	67-66-3	Chloroform	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	71-55-6	1,1,1-Trichloroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	110-82-7	Cyclohexane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	56-23-5	Carbon tetrachloride	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	71-43-2	Benzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	107-06-2	1,2-Dichloroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	123-91-1	1,4-Dioxane	200	U	ug/Kg	200	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	79-01-6	Trichloroethene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	108-87-2	Methylcyclohexane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	78-87-5	1,2-Dichloropropane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-27-4	Bromodichloromethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	10061-01-5	cis-1,3-Dichloropropene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	108-10-1	4-Methyl-2-pentanone	20	U	ug/Kg	20	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	108-88-3	Toluene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	10061-02-6	trans-1,3-Dichloropropene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	79-00-5	1,1,2-Trichloroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	127-18-4	Tetrachloroethene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	591-78-6	2-Hexanone	20	U	ug/Kg	20	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	124-48-1	Dibromochloromethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	106-93-4	1,2-Dibromoethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	108-90-7	Chlorobenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	100-41-4	Ethylbenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	95-47-6	o-Xylene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	179601-23-1	m,p-Xylene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	100-42-5	Styrene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	75-25-2	Bromoform	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	98-82-8	Isopropylbenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	79-34-5	1,1,2,2-Tetrachloroethane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	541-73-1	1,3-Dichlorobenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	106-46-7	1,4-Dichlorobenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	95-50-1	1,2-Dichlorobenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	96-12-8	1,2-Dibromo-3-chloropropane	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	120-82-1	1,2,4-Trichlorobenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08C	S	08/20/2012	06:23:00	87-61-6	1,2,3-Trichlorobenzene	10	U	ug/Kg	10	08/10/2012	DSW-01-01-523

42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	100-52-7	Benzaldehyde	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	108-95-2	Phenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	111-44-4	Bis(2-chloroethyl)ether	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	95-57-8	2-Chlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	95-48-7	2-Methylphenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	108-60-1	2,2'-Oxybis(1-chloropropane)	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	98-86-2	Acetophenone	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	106-44-5	4-Methylphenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	621-64-7	N-Nitroso-di-n-propylamine	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	67-72-1	Hexachloroethane	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	98-95-3	Nitrobenzene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	78-59-1	Isophorone	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	88-75-5	2-Nitrophenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	105-67-9	2,4-Dimethylphenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	111-91-1	Bis(2-chloroethoxy)methane	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	120-83-2	2,4-Dichlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	91-20-3	Naphthalene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	106-47-8	4-Chloroaniline	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	87-68-3	Hexachlorobutadiene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	105-60-2	Caprolactam	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	59-50-7	4-Chloro-3-methylphenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	91-57-6	2-Methylnaphthalene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	77-47-4	Hexachlorocyclopentadiene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	88-06-2	2,4,6-Trichlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	95-95-4	2,4,5-Trichlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	92-52-4	1,1'-Biphenyl	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	91-58-7	2-Chloronaphthalene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	88-74-4	2-Nitroaniline	480	U	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	131-11-3	Dimethylphthalate	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	606-20-2	2,6-Dinitrotoluene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	208-96-8	Acenaphthylene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	99-09-2	3-Nitroaniline	480	U	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	83-32-9	Acenaphthene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	51-28-5	2,4-Dinitrophenol	480	UJ	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	100-02-7	4-Nitrophenol	480	U	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	132-64-9	Dibenzofuran	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	121-14-2	2,4-Dinitrotoluene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	84-66-2	Diethylphthalate	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	86-73-7	Fluorene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	7005-72-3	4-Chlorophenyl-phenylether	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	100-01-6	4-Nitroaniline	480	U	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	534-52-1	4,6-Dinitro-2-methylphenol	480	U	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	86-30-6	N-Nitrosodiphenylamine	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	95-94-3	1,2,4,5-Tetrachlorobenzene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	101-55-3	4-Bromophenyl-phenylether	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	118-74-1	Hexachlorobenzene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	1912-24-9	Atrazine	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	87-86-5	Pentachlorophenol	480	U	ug/Kg	480	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	85-01-8	Phenanthrene	53	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	120-12-7	Anthracene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	86-74-8	Carbazole	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	84-74-2	Di-n-butylphthalate	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	206-44-0	Fluoranthene	95	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513

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42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	129-00-0	Pyrene	93	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	85-68-7	Butylbenzylphthalate	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	91-94-1	3,3'-Dichlorobenzidine	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	56-55-3	Benzo(a)anthracene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	218-01-9	Chrysene	63	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	117-81-7	Bis(2-ethylhexyl)phthalate	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	117-84-0	Di-n-octylphthalate	250	UJv	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	205-99-2	Benzo(b)fluoranthene	61	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	207-08-9	Benzo(k)fluoranthene	66	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	50-32-8	Benzo(a)pyrene	50	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	193-39-5	Indeno(1,2,3-cd)pyrene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	53-70-3	Dibenzo(a,h)anthracene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	191-24-2	Benzo(g,h,i)perylene	52	LJ	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/30/2012	17:29:00	58-90-2	2,3,4,6-Tetrachlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	100-52-7	Benzaldehyde	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	108-95-2	Phenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	111-44-4	Bis(2-chloroethyl)ether	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	95-57-8	2-Chlorophenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	95-48-7	2-Methylphenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	108-60-1	2,2'-Oxybis(1-chloropropane)	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	98-86-2	Acetophenone	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	106-44-5	4-Methylphenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	621-64-7	N-Nitroso-di-n-propylamine	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	67-72-1	Hexachloroethane	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	98-95-3	Nitrobenzene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	78-59-1	Isophorone	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	88-75-5	2-Nitrophenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	105-67-9	2,4-Dimethylphenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	111-91-1	Bis(2-chloroethoxy)methane	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	120-83-2	2,4-Dichlorophenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	91-20-3	Naphthalene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	106-47-8	4-Chloroaniline	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	87-68-3	Hexachlorobutadiene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	105-60-2	Caprolactam	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	59-50-7	4-Chloro-3-methylphenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	91-57-6	2-Methylnaphthalene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	77-47-4	Hexachlorocyclopentadiene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	88-06-2	2,4,6-Trichlorophenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	95-95-4	2,4,5-Trichlorophenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	92-52-4	1,1'-Biphenyl	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	91-58-7	2-Chloronaphthalene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	88-74-4	2-Nitroaniline	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	131-11-3	Dimethylphthalate	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	606-20-2	2,6-Dinitrotoluene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	208-96-8	Acenaphthylene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	99-09-2	3-Nitroaniline	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	83-32-9	Acenaphthene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	51-28-5	2,4-Dinitrophenol	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	100-02-7	4-Nitrophenol	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	132-64-9	Dibenzofuran	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	121-14-2	2,4-Dinitrotoluene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	84-66-2	Diethylphthalate	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	86-73-7	Fluorene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514

42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	7005-72-3	4-Chlorophenyl-phenylether	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	100-01-6	4-Nitroaniline	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	534-52-1	4,6-Dinitro-2-methylphenol	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	86-30-6	N-Nitrosodiphenylamine	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	95-94-3	1,2,4,5-Tetrachlorobenzene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	101-55-3	4-Bromophenyl-phenylether	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	118-74-1	Hexachlorobenzene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	1912-24-9	Atrazine	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	87-86-5	Pentachlorophenol	1300	UJ	ug/Kg	1300	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	85-01-8	Phenanthrene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	120-12-7	Anthracene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	86-74-8	Carbazole	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	84-74-2	Di-n-butylphthalate	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	206-44-0	Fluoranthene	710	J	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	129-00-0	Pyrene	840	J	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	85-68-7	Butylbenzylphthalate	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	91-94-1	3,3'-Dichlorobenzidine	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	56-55-3	Benzo(a)anthracene	370	LJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	218-01-9	Chrysene	640	LJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	117-81-7	Bis(2-ethylhexyl)phthalate	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	117-84-0	Di-n-octylphthalate	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	205-99-2	Benzo(b)fluoranthene	710	J	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	207-08-9	Benzo(k)fluoranthene	450	LJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	50-32-8	Benzo(a)pyrene	210	LJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	193-39-5	Indeno(1,2,3-cd)pyrene	190	LJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	53-70-3	Dibenzo(a,h)anthracene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	191-24-2	Benzo(g,h,i)perylene	170	LJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/30/2012	18:00:00	58-90-2	2,3,4,6-Tetrachlorophenol	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	100-52-7	Benzaldehyde	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	108-95-2	Phenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	111-44-4	Bis(2-chloroethyl)ether	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	95-57-8	2-Chlorophenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	95-48-7	2-Methylphenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	108-60-1	2,2'-Oxybis(1-chloropropane)	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	98-86-2	Acetophenone	180	LJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	106-44-5	4-Methylphenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	621-64-7	N-Nitroso-di-n-propylamine	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	67-72-1	Hexachloroethane	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	98-95-3	Nitrobenzene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	78-59-1	Isophorone	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	88-75-5	2-Nitrophenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	105-67-9	2,4-Dimethylphenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	111-91-1	Bis(2-chloroethoxy)methane	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	120-83-2	2,4-Dichlorophenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	91-20-3	Naphthalene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	106-47-8	4-Chloroaniline	790	UR	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	87-68-3	Hexachlorobutadiene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	105-60-2	Caprolactam	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	59-50-7	4-Chloro-3-methylphenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	91-57-6	2-Methylnaphthalene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	77-47-4	Hexachlorocyclopentadiene	790	UR	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	88-06-2	2,4,6-Trichlorophenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	95-95-4	2,4,5-Trichlorophenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514

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42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	92-52-4	1,1'-Biphenyl	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	91-58-7	2-Chloronaphthalene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	88-74-4	2-Nitroaniline	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	131-11-3	Dimethylphthalate	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	606-20-2	2,6-Dinitrotoluene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	208-96-8	Acenaphthylene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	99-09-2	3-Nitroaniline	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	83-32-9	Acenaphthene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	51-28-5	2,4-Dinitrophenol	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	100-02-7	4-Nitrophenol	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	132-64-9	Dibenzofuran	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	121-14-2	2,4-Dinitrotoluene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	84-66-2	Diethylphthalate	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	86-73-7	Fluorene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	7005-72-3	4-Chlorophenyl-phenylether	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	100-01-6	4-Nitroaniline	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	534-52-1	4,6-Dinitro-2-methylphenol	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	86-30-6	N-Nitrosodiphenylamine	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	95-94-3	1,2,4,5-Tetrachlorobenzene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	101-55-3	4-Bromophenyl-phenylether	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	118-74-1	Hexachlorobenzene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	1912-24-9	Atrazine	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	87-86-5	Pentachlorophenol	1500	UJ	ug/Kg	1500	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	85-01-8	Phenanthrene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	120-12-7	Anthracene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	86-74-8	Carbazole	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	84-74-2	Di-n-butylphthalate	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	206-44-0	Fluoranthene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	129-00-0	Pyrene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	85-68-7	Butylbenzylphthalate	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	91-94-1	3,3'-Dichlorobenzidine	790	UR	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	56-55-3	Benzo(a)anthracene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	218-01-9	Chrysene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	117-81-7	Bis(2-ethylhexyl)phthalate	350	LJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	117-84-0	Di-n-octylphthalate	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	205-99-2	Benzo(b)fluoranthene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	207-08-9	Benzo(k)fluoranthene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	50-32-8	Benzo(a)pyrene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	193-39-5	Indeno(1,2,3-cd)pyrene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	53-70-3	Dibenzo(a,h)anthracene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	191-24-2	Benzo(g,h,i)perylene	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/30/2012	18:28:00	58-90-2	2,3,4,6-Tetrachlorophenol	790	UJ	ug/Kg	790	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	100-52-7	Benzaldehyde	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	108-95-2	Phenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	111-44-4	Bis(2-chloroethyl)ether	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	95-57-8	2-Chlorophenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	95-48-7	2-Methylphenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	108-60-1	2,2'-Oxybis(1-chloropropane)	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	98-86-2	Acetophenone	140	LJ	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	106-44-5	4-Methylphenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	621-64-7	N-Nitroso-di-n-propylamine	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	67-72-1	Hexachloroethane	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	98-95-3	Nitrobenzene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515

42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	78-59-1	Isophorone	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	88-75-5	2-Nitrophenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	105-67-9	2,4-Dimethylphenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	111-91-1	Bis(2-chloroethoxy)methane	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	120-83-2	2,4-Dichlorophenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	91-20-3	Naphthalene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	106-47-8	4-Chloroaniline	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	87-68-3	Hexachlorobutadiene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	105-60-2	Caprolactam	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	59-50-7	4-Chloro-3-methylphenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	91-57-6	2-Methylnaphthalene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	77-47-4	Hexachlorocyclopentadiene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	88-06-2	2,4,6-Trichlorophenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	95-95-4	2,4,5-Trichlorophenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	92-52-4	1,1'-Biphenyl	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	91-58-7	2-Chloronaphthalene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	88-74-4	2-Nitroaniline	580	U	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	131-11-3	Dimethylphthalate	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	606-20-2	2,6-Dinitrotoluene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	208-96-8	Acenaphthylene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	99-09-2	3-Nitroaniline	580	U	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	83-32-9	Acenaphthene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	51-28-5	2,4-Dinitrophenol	580	UJ	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	100-02-7	4-Nitrophenol	580	U	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	132-64-9	Dibenzofuran	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	121-14-2	2,4-Dinitrotoluene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	84-66-2	Diethylphthalate	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	86-73-7	Fluorene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	7005-72-3	4-Chlorophenyl-phenylether	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	100-01-6	4-Nitroaniline	580	U	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	534-52-1	4,6-Dinitro-2-methylphenol	580	U	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	86-30-6	N-Nitrosodiphenylamine	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	95-94-3	1,2,4,5-Tetrachlorobenzene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	101-55-3	4-Bromophenyl-phenylether	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	118-74-1	Hexachlorobenzene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	1912-24-9	Atrazine	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	87-86-5	Pentachlorophenol	580	U	ug/Kg	580	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	85-01-8	Phenanthrene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	120-12-7	Anthracene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	86-74-8	Carbazole	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	84-74-2	Di-n-butylphthalate	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	206-44-0	Fluoranthene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	129-00-0	Pyrene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	85-68-7	Butylbenzylphthalate	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	91-94-1	3,3'-Dichlorobenzidine	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	56-55-3	Benzo(a)anthracene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	218-01-9	Chrysene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	117-81-7	Bis(2-ethylhexyl)phthalate	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	117-84-0	Di-n-octylphthalate	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	205-99-2	Benzo(b)fluoranthene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	207-08-9	Benzo(k)fluoranthene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	50-32-8	Benzo(a)pyrene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	193-39-5	Indeno(1,2,3-cd)pyrene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515

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42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	53-70-3	Dibenzo(a,h)anthracene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	191-24-2	Benzo(g,h,i)perylene	300	UJv	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/30/2012	16:04:00	58-90-2	2,3,4,6-Tetrachlorophenol	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	100-52-7	Benzaldehyde	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	108-95-2	Phenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	111-44-4	Bis(2-chloroethyl)ether	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	95-57-8	2-Chlorophenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	95-48-7	2-Methylphenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	108-60-1	2,2'-Oxybis(1-chloropropane)	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	98-86-2	Acetophenone	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	106-44-5	4-Methylphenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	621-64-7	N-Nitroso-di-n-propylamine	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	67-72-1	Hexachloroethane	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	98-95-3	Nitrobenzene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	78-59-1	Isophorone	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	88-75-5	2-Nitrophenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	105-67-9	2,4-Dimethylphenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	111-91-1	Bis(2-chloroethoxy)methane	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	120-83-2	2,4-Dichlorophenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	91-20-3	Naphthalene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	106-47-8	4-Chloroaniline	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	87-68-3	Hexachlorobutadiene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	105-60-2	Caprolactam	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	59-50-7	4-Chloro-3-methylphenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	91-57-6	2-Methylnaphthalene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	77-47-4	Hexachlorocyclopentadiene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	88-06-2	2,4,6-Trichlorophenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	95-95-4	2,4,5-Trichlorophenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	92-52-4	1,1'-Biphenyl	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	91-58-7	2-Chloronaphthalene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	88-74-4	2-Nitroaniline	620	U	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	131-11-3	Dimethylphthalate	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	606-20-2	2,6-Dinitrotoluene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	208-96-8	Acenaphthylene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	99-09-2	3-Nitroaniline	620	U	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	83-32-9	Acenaphthene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	51-28-5	2,4-Dinitrophenol	620	UJ	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	100-02-7	4-Nitrophenol	620	U	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	132-64-9	Dibenzofuran	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	121-14-2	2,4-Dinitrotoluene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	84-66-2	Diethylphthalate	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	86-73-7	Fluorene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	7005-72-3	4-Chlorophenyl-phenylether	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	100-01-6	4-Nitroaniline	620	U	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	534-52-1	4,6-Dinitro-2-methylphenol	620	U	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	86-30-6	N-Nitrosodiphenylamine	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	95-94-3	1,2,4,5-Tetrachlorobenzene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	101-55-3	4-Bromophenyl-phenylether	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	118-74-1	Hexachlorobenzene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	1912-24-9	Atrazine	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	87-86-5	Pentachlorophenol	620	U	ug/Kg	620	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	85-01-8	Phenanthrene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	120-12-7	Anthracene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515

42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	86-74-8	Carbazole	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	84-74-2	Di-n-butylphthalate	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	206-44-0	Fluoranthene	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	129-00-0	Pyrene	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	85-68-7	Butylbenzylphthalate	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	91-94-1	3,3'-Dichlorobenzidine	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	56-55-3	Benzo(a)anthracene	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	218-01-9	Chrysene	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	117-81-7	Bis(2-ethylhexyl)phthalate	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	117-84-0	Di-n-octylphthalate	320	UJv	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	205-99-2	Benzo(b)fluoranthene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	207-08-9	Benzo(k)fluoranthene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	50-32-8	Benzo(a)pyrene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	193-39-5	Indeno(1,2,3-cd)pyrene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	53-70-3	Dibenzo(a,h)anthracene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	191-24-2	Benzo(g,h,i)perylene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/30/2012	16:31:00	58-90-2	2,3,4,6-Tetrachlorophenol	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	100-52-7	Benzaldehyde	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	108-95-2	Phenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	111-44-4	Bis(2-chloroethyl)ether	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	95-57-8	2-Chlorophenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	95-48-7	2-Methylphenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	108-60-1	2,2'-Oxybis(1-chloropropane)	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	98-86-2	Acetophenone	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	106-44-5	4-Methylphenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	621-64-7	N-Nitroso-di-n-propylamine	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	67-72-1	Hexachloroethane	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	98-95-3	Nitrobenzene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	78-59-1	Isophorone	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	88-75-5	2-Nitrophenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	105-67-9	2,4-Dimethylphenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	111-91-1	Bis(2-chloroethoxy)methane	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	120-83-2	2,4-Dichlorophenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	91-20-3	Naphthalene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	106-47-8	4-Chloroaniline	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	87-68-3	Hexachlorobutadiene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	105-60-2	Caprolactam	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	59-50-7	4-Chloro-3-methylphenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	91-57-6	2-Methylnaphthalene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	77-47-4	Hexachlorocyclopentadiene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	88-06-2	2,4,6-Trichlorophenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	95-95-4	2,4,5-Trichlorophenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	92-52-4	1,1'-Biphenyl	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	91-58-7	2-Chloronaphthalene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	88-74-4	2-Nitroaniline	420	U	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	131-11-3	Dimethylphthalate	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	606-20-2	2,6-Dinitrotoluene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	208-96-8	Acenaphthylene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	99-09-2	3-Nitroaniline	420	U	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	83-32-9	Acenaphthene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	51-28-5	2,4-Dinitrophenol	420	UJ	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	100-02-7	4-Nitrophenol	420	U	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	132-64-9	Dibenzofuran	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525

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42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	121-14-2	2,4-Dinitrotoluene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	84-66-2	Diethylphthalate	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	86-73-7	Fluorene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	7005-72-3	4-Chlorophenyl-phenylether	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	100-01-6	4-Nitroaniline	420	U	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	534-52-1	4,6-Dinitro-2-methylphenol	420	U	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	86-30-6	N-Nitrosodiphenylamine	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	95-94-3	1,2,4,5-Tetrachlorobenzene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	101-55-3	4-Bromophenyl-phenylether	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	118-74-1	Hexachlorobenzene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	1912-24-9	Atrazine	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	87-86-5	Pentachlorophenol	420	U	ug/Kg	420	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	85-01-8	Phenanthrene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	120-12-7	Anthracene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	86-74-8	Carbazole	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	84-74-2	Di-n-butylphthalate	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	206-44-0	Fluoranthene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	129-00-0	Pyrene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	85-68-7	Butylbenzylphthalate	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	91-94-1	3,3'-Dichlorobenzidine	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	56-55-3	Benzo(a)anthracene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	218-01-9	Chrysene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	117-81-7	Bis(2-ethylhexyl)phthalate	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	117-84-0	Di-n-octylphthalate	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	205-99-2	Benzo(b)fluoranthene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	207-08-9	Benzo(k)fluoranthene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	50-32-8	Benzo(a)pyrene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	193-39-5	Indeno(1,2,3-cd)pyrene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	53-70-3	Dibenzo(a,h)anthracene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	191-24-2	Benzo(g,h,i)perylene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/30/2012	16:59:00	58-90-2	2,3,4,6-Tetrachlorophenol	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	100-52-7	Benzaldehyde	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	108-95-2	Phenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	111-44-4	Bis(2-chloroethyl)ether	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	95-57-8	2-Chlorophenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	95-48-7	2-Methylphenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	108-60-1	2,2'-Oxybis(1-chloropropane)	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	98-86-2	Acetophenone	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	106-44-5	4-Methylphenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	621-64-7	N-Nitroso-di-n-propylamine	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	67-72-1	Hexachloroethane	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	98-95-3	Nitrobenzene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	78-59-1	Isophorone	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	88-75-5	2-Nitrophenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	105-67-9	2,4-Dimethylphenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	111-91-1	Bis(2-chloroethoxy)methane	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	120-83-2	2,4-Dichlorophenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	91-20-3	Naphthalene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	106-47-8	4-Chloroaniline	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	87-68-3	Hexachlorobutadiene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	105-60-2	Caprolactam	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	59-50-7	4-Chloro-3-methylphenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	91-57-6	2-Methylnaphthalene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513

42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	77-47-4	Hexachlorocyclopentadiene	260	UJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	88-06-2	2,4,6-Trichlorophenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	95-95-4	2,4,5-Trichlorophenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	92-52-4	1,1'-Biphenyl	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	91-58-7	2-Chloronaphthalene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	88-74-4	2-Nitroaniline	510	U	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	131-11-3	Dimethylphthalate	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	606-20-2	2,6-Dinitrotoluene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	208-96-8	Acenaphthylene	58	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	99-09-2	3-Nitroaniline	510	U	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	83-32-9	Acenaphthene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	51-28-5	2,4-Dinitrophenol	510	UJ	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	100-02-7	4-Nitrophenol	510	U	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	132-64-9	Dibenzofuran	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	121-14-2	2,4-Dinitrotoluene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	84-66-2	Diethylphthalate	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	86-73-7	Fluorene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	7005-72-3	4-Chlorophenyl-phenylether	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	100-01-6	4-Nitroaniline	510	U	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	534-52-1	4,6-Dinitro-2-methylphenol	510	UJ	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	86-30-6	N-Nitrosodiphenylamine	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	95-94-3	1,2,4,5-Tetrachlorobenzene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	101-55-3	4-Bromophenyl-phenylether	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	118-74-1	Hexachlorobenzene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	1912-24-9	Atrazine	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	87-86-5	Pentachlorophenol	510	U	ug/Kg	510	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	85-01-8	Phenanthrene	53	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	120-12-7	Anthracene	63	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	86-74-8	Carbazole	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	84-74-2	Di-n-butylphthalate	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	206-44-0	Fluoranthene	130	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	129-00-0	Pyrene	160	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	85-68-7	Butylbenzylphthalate	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	91-94-1	3,3'-Dichlorobenzidine	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	56-55-3	Benzo(a)anthracene	98	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	218-01-9	Chrysene	140	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	117-81-7	Bis(2-ethylhexyl)phthalate	100	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	117-84-0	Di-n-octylphthalate	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	205-99-2	Benzo(b)fluoranthene	240	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	207-08-9	Benzo(k)fluoranthene	94	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	50-32-8	Benzo(a)pyrene	120	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	193-39-5	Indeno(1,2,3-cd)pyrene	99	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	53-70-3	Dibenzo(a,h)anthracene	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	191-24-2	Benzo(g,h,i)perylene	130	LJ	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/29/2012	15:42:00	58-90-2	2,3,4,6-Tetrachlorophenol	260	U	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	100-52-7	Benzaldehyde	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	108-95-2	Phenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	111-44-4	Bis(2-chloroethyl)ether	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	95-57-8	2-Chlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	95-48-7	2-Methylphenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	108-60-1	2,2'-Oxybis(1-chloropropane)	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	98-86-2	Acetophenone	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	106-44-5	4-Methylphenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523

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42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	621-64-7	N-Nitroso-di-n-propylamine	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	67-72-1	Hexachloroethane	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	98-95-3	Nitrobenzene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	78-59-1	Isophorone	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	88-75-5	2-Nitrophenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	105-67-9	2,4-Dimethylphenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	111-91-1	Bis(2-chloroethoxy)methane	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	120-83-2	2,4-Dichlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	91-20-3	Naphthalene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	106-47-8	4-Chloroaniline	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	87-68-3	Hexachlorobutadiene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	105-60-2	Caprolactam	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	59-50-7	4-Chloro-3-methylphenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	91-57-6	2-Methylnaphthalene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	77-47-4	Hexachlorocyclopentadiene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	88-06-2	2,4,6-Trichlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	95-95-4	2,4,5-Trichlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	92-52-4	1,1'-Biphenyl	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	91-58-7	2-Chloronaphthalene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	88-74-4	2-Nitroaniline	490	U	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	131-11-3	Dimethylphthalate	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	606-20-2	2,6-Dinitrotoluene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	208-96-8	Acenaphthylene	54	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	99-09-2	3-Nitroaniline	490	U	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	83-32-9	Acenaphthene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	51-28-5	2,4-Dinitrophenol	490	UJ	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	100-02-7	4-Nitrophenol	490	U	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	132-64-9	Dibenzofuran	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	121-14-2	2,4-Dinitrotoluene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	84-66-2	Diethylphthalate	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	86-73-7	Fluorene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	7005-72-3	4-Chlorophenyl-phenylether	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	100-01-6	4-Nitroaniline	490	U	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	534-52-1	4,6-Dinitro-2-methylphenol	490	U	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	86-30-6	N-Nitrosodiphenylamine	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	95-94-3	1,2,4,5-Tetrachlorobenzene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	101-55-3	4-Bromophenyl-phenylether	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	118-74-1	Hexachlorobenzene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	1912-24-9	Atrazine	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	87-86-5	Pentachlorophenol	490	U	ug/Kg	490	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	85-01-8	Phenanthrene	75	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	120-12-7	Anthracene	69	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	86-74-8	Carbazole	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	84-74-2	Di-n-butylphthalate	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	206-44-0	Fluoranthene	230	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	129-00-0	Pyrene	270		ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	85-68-7	Butylbenzylphthalate	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	91-94-1	3,3'-Dichlorobenzidine	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	56-55-3	Benzo(a)anthracene	130	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	218-01-9	Chrysene	200	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	117-81-7	Bis(2-ethylhexyl)phthalate	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	117-84-0	Di-n-octylphthalate	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	205-99-2	Benzo(b)fluoranthene	270		ug/Kg	250	08/10/2012	DSW-01-01-523

42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	207-08-9	Benzo(k)fluoranthene	150	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	50-32-8	Benzo(a)pyrene	140	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	193-39-5	Indeno(1,2,3-cd)pyrene	140	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	53-70-3	Dibenzo(a,h)anthracene	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	191-24-2	Benzo(g,h,i)perylene	200	LJ	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/30/2012	19:27:00	58-90-2	2,3,4,6-Tetrachlorophenol	250	U	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	319-84-6	alpha-BHC	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	319-85-7	beta-BHC	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	319-86-8	delta-BHC	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	58-89-9	gamma-BHC (Lindane)	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	76-44-8	Heptachlor	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	309-00-2	Aldrin	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	1024-57-3	Heptachlor epoxide	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	959-98-8	Endosulfan I	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	60-57-1	Dieldrin	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	72-55-9	4,4'-DDE	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	72-20-8	Endrin	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	33213-65-9	Endosulfan II	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	72-54-8	4,4'-DDD	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	1031-07-8	Endosulfan sulfate	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	50-29-3	4,4'-DDT	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	72-43-5	Methoxychlor	25	U	ug/Kg	25	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	53494-70-5	Endrin ketone	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	7421-93-4	Endrin aldehyde	4.8	U	ug/Kg	4.8	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	5103-71-9	alpha-Chlordane	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	5103-74-2	gamma-Chlordane	2.5	U	ug/Kg	2.5	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/27/2012	18:13:00	8001-35-2	Toxaphene	250	U	ug/Kg	250	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	319-84-6	alpha-BHC	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	319-85-7	beta-BHC	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	319-86-8	delta-BHC	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	58-89-9	gamma-BHC (Lindane)	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	76-44-8	Heptachlor	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	309-00-2	Aldrin	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	1024-57-3	Heptachlor epoxide	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	959-98-8	Endosulfan I	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	60-57-1	Dieldrin	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	72-55-9	4,4'-DDE	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	72-20-8	Endrin	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	33213-65-9	Endosulfan II	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	72-54-8	4,4'-DDD	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	1031-07-8	Endosulfan sulfate	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	50-29-3	4,4'-DDT	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	72-43-5	Methoxychlor	67	UJ	ug/Kg	67	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	53494-70-5	Endrin ketone	6.9	LJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	7421-93-4	Endrin aldehyde	13	UJ	ug/Kg	13	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	5103-71-9	alpha-Chlordane	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	5103-74-2	gamma-Chlordane	6.7	UJ	ug/Kg	6.7	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/27/2012	18:27:00	8001-35-2	Toxaphene	670	UJ	ug/Kg	670	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	319-84-6	alpha-BHC	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	319-85-7	beta-BHC	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	319-86-8	delta-BHC	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	58-89-9	gamma-BHC (Lindane)	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	76-44-8	Heptachlor	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514

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42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	309-00-2	Aldrin	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	1024-57-3	Heptachlor epoxide	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	959-98-8	Endosulfan I	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	60-57-1	Dieldrin	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	72-55-9	4,4'-DDE	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	72-20-8	Endrin	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	33213-65-9	Endosulfan II	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	72-54-8	4,4'-DDD	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	1031-07-8	Endosulfan sulfate	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	50-29-3	4,4'-DDT	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	72-43-5	Methoxychlor	80	UJ	ug/Kg	80	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	53494-70-5	Endrin ketone	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	7421-93-4	Endrin aldehyde	16	UJ	ug/Kg	16	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	5103-71-9	alpha-Chlordane	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	5103-74-2	gamma-Chlordane	8.0	UJ	ug/Kg	8.0	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/27/2012	18:41:00	8001-35-2	Toxaphene	800	UJ	ug/Kg	800	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	319-84-6	alpha-BHC	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	319-85-7	beta-BHC	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	319-86-8	delta-BHC	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	58-89-9	gamma-BHC (Lindane)	3.0	UJ	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	76-44-8	Heptachlor	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	309-00-2	Aldrin	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	1024-57-3	Heptachlor epoxide	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	959-98-8	Endosulfan I	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	60-57-1	Dieldrin	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	72-55-9	4,4'-DDE	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	72-20-8	Endrin	5.8	UJ	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	33213-65-9	Endosulfan II	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	72-54-8	4,4'-DDD	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	1031-07-8	Endosulfan sulfate	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	50-29-3	4,4'-DDT	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	72-43-5	Methoxychlor	30	U	ug/Kg	30	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	53494-70-5	Endrin ketone	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	7421-93-4	Endrin aldehyde	5.8	U	ug/Kg	5.8	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	5103-71-9	alpha-Chlordane	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	5103-74-2	gamma-Chlordane	3.0	U	ug/Kg	3.0	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/27/2012	17:00:00	8001-35-2	Toxaphene	300	U	ug/Kg	300	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	319-84-6	alpha-BHC	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	319-85-7	beta-BHC	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	319-86-8	delta-BHC	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	58-89-9	gamma-BHC (Lindane)	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	76-44-8	Heptachlor	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	309-00-2	Aldrin	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	1024-57-3	Heptachlor epoxide	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	959-98-8	Endosulfan I	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	60-57-1	Dieldrin	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	72-55-9	4,4'-DDE	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	72-20-8	Endrin	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	33213-65-9	Endosulfan II	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	72-54-8	4,4'-DDD	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	1031-07-8	Endosulfan sulfate	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	50-29-3	4,4'-DDT	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	72-43-5	Methoxychlor	32	U	ug/Kg	32	08/09/2012	DSE-21-96-515

42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	53494-70-5	Endrin ketone	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	7421-93-4	Endrin aldehyde	6.1	U	ug/Kg	6.1	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	5103-71-9	alpha-Chlordane	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	5103-74-2	gamma-Chlordane	3.2	U	ug/Kg	3.2	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/27/2012	17:44:00	8001-35-2	Toxaphene	320	U	ug/Kg	320	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	319-84-6	alpha-BHC	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	319-85-7	beta-BHC	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	319-86-8	delta-BHC	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	58-89-9	gamma-BHC (Lindane)	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	76-44-8	Heptachlor	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	309-00-2	Aldrin	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	1024-57-3	Heptachlor epoxide	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	959-98-8	Endosulfan I	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	60-57-1	Dieldrin	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	72-55-9	4,4'-DDE	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	72-20-8	Endrin	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	33213-65-9	Endosulfan II	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	72-54-8	4,4'-DDD	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	1031-07-8	Endosulfan sulfate	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	50-29-3	4,4'-DDT	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	72-43-5	Methoxychlor	22	U	ug/Kg	22	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	53494-70-5	Endrin ketone	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	7421-93-4	Endrin aldehyde	4.2	U	ug/Kg	4.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	5103-71-9	alpha-Chlordane	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	5103-74-2	gamma-Chlordane	2.2	U	ug/Kg	2.2	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/27/2012	17:58:00	8001-35-2	Toxaphene	220	U	ug/Kg	220	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	319-84-6	alpha-BHC	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	319-85-7	beta-BHC	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	319-86-8	delta-BHC	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	58-89-9	gamma-BHC (Lindane)	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	76-44-8	Heptachlor	1.3	LJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	309-00-2	Aldrin	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	1024-57-3	Heptachlor epoxide	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	959-98-8	Endosulfan I	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	60-57-1	Dieldrin	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	72-55-9	4,4'-DDE	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	72-20-8	Endrin	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	33213-65-9	Endosulfan II	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	72-54-8	4,4'-DDD	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	1031-07-8	Endosulfan sulfate	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	50-29-3	4,4'-DDT	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	72-43-5	Methoxychlor	26	UJv	ug/Kg	26	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	53494-70-5	Endrin ketone	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	7421-93-4	Endrin aldehyde	5.0	UJv	ug/Kg	5.0	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	5103-71-9	alpha-Chlordane	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	5103-74-2	gamma-Chlordane	2.6	UJv	ug/Kg	2.6	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/27/2012	19:25:00	8001-35-2	Toxaphene	260	UJv	ug/Kg	260	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	319-84-6	alpha-BHC	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	319-85-7	beta-BHC	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	319-86-8	delta-BHC	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	58-89-9	gamma-BHC (Lindane)	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	76-44-8	Heptachlor	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	309-00-2	Aldrin	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523

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42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	1024-57-3	Heptachlor epoxide	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	959-98-8	Endosulfan I	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	60-57-1	Dieldrin	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	72-55-9	4,4'-DDE	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	72-20-8	Endrin	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	33213-65-9	Endosulfan II	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	72-54-8	4,4'-DDD	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	1031-07-8	Endosulfan sulfate	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	50-29-3	4,4'-DDT	4.5	LJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	72-43-5	Methoxychlor	25	UJv	ug/Kg	25	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	53494-70-5	Endrin ketone	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	7421-93-4	Endrin aldehyde	4.9	UJv	ug/Kg	4.9	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	5103-71-9	alpha-Chlordane	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	5103-74-2	gamma-Chlordane	2.5	UJv	ug/Kg	2.5	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/27/2012	19:39:00	8001-35-2	Toxaphene	250	UJv	ug/Kg	250	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	12674-11-2	Aroclor-1016	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	11104-28-2	Aroclor-1221	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	11141-16-5	Aroclor-1232	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	53469-21-9	Aroclor-1242	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	12672-29-6	Aroclor-1248	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	11097-69-1	Aroclor-1254	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	11096-82-5	Aroclor-1260	49	J	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	37324-23-5	Aroclor-1262	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC2	L1723-04B	S	08/23/2012	17:37:00	11100-14-4	Aroclor-1268	48	U	ug/Kg	48	08/10/2012	DSW-02-01-513
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	12674-11-2	Aroclor-1016	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	11104-28-2	Aroclor-1221	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	11141-16-5	Aroclor-1232	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	53469-21-9	Aroclor-1242	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	12672-29-6	Aroclor-1248	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	11097-69-1	Aroclor-1254	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	11096-82-5	Aroclor-1260	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	37324-23-5	Aroclor-1262	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC3	L1723-05A	S	08/23/2012	17:56:00	11100-14-4	Aroclor-1268	130	UJ	ug/Kg	130	08/10/2012	DSE-17-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	12674-11-2	Aroclor-1016	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	11104-28-2	Aroclor-1221	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	11141-16-5	Aroclor-1232	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	53469-21-9	Aroclor-1242	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	12672-29-6	Aroclor-1248	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	11097-69-1	Aroclor-1254	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	11096-82-5	Aroclor-1260	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	37324-23-5	Aroclor-1262	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AC4	L1723-06A	S	08/23/2012	18:15:00	11100-14-4	Aroclor-1268	150	UJ	ug/Kg	150	08/10/2012	DSE-18-01-514
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	12674-11-2	Aroclor-1016	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	11104-28-2	Aroclor-1221	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	11141-16-5	Aroclor-1232	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	53469-21-9	Aroclor-1242	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	12672-29-6	Aroclor-1248	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	11097-69-1	Aroclor-1254	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	11096-82-5	Aroclor-1260	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	37324-23-5	Aroclor-1262	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AL4	L1723-01B	S	08/23/2012	16:03:00	11100-14-4	Aroclor-1268	58	U	ug/Kg	58	08/09/2012	DSE-11-48-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	12674-11-2	Aroclor-1016	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	11104-28-2	Aroclor-1221	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515

42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	11141-16-5	Aroclor-1232	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	53469-21-9	Aroclor-1242	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	12672-29-6	Aroclor-1248	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	11097-69-1	Aroclor-1254	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	11096-82-5	Aroclor-1260	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	37324-23-5	Aroclor-1262	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM6	L1723-02B	S	08/23/2012	17:00:00	11100-14-4	Aroclor-1268	62	U	ug/Kg	62	08/09/2012	DSE-21-96-515
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	12674-11-2	Aroclor-1016	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	11104-28-2	Aroclor-1221	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	11141-16-5	Aroclor-1232	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	53469-21-9	Aroclor-1242	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	12672-29-6	Aroclor-1248	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	11097-69-1	Aroclor-1254	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	11096-82-5	Aroclor-1260	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	37324-23-5	Aroclor-1262	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AM7	L1723-03B	S	08/23/2012	17:18:00	11100-14-4	Aroclor-1268	42	U	ug/Kg	42	08/09/2012	DSE-14-48-525
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	12674-11-2	Aroclor-1016	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	11104-28-2	Aroclor-1221	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	11141-16-5	Aroclor-1232	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	53469-21-9	Aroclor-1242	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	12672-29-6	Aroclor-1248	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	11097-69-1	Aroclor-1254	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	11096-82-5	Aroclor-1260	37	LJ	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	37324-23-5	Aroclor-1262	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN3	L1723-07B	S	08/23/2012	19:12:00	11100-14-4	Aroclor-1268	50	U	ug/Kg	50	08/10/2012	DSW-01-01-513
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	12674-11-2	Aroclor-1016	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	11104-28-2	Aroclor-1221	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	11141-16-5	Aroclor-1232	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	53469-21-9	Aroclor-1242	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	12672-29-6	Aroclor-1248	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	11097-69-1	Aroclor-1254	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	11096-82-5	Aroclor-1260	54	J	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	37324-23-5	Aroclor-1262	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523
42764	F6AL4	F6AN4	L1723-08B	S	08/23/2012	19:31:00	11100-14-4	Aroclor-1268	49	U	ug/Kg	49	08/10/2012	DSW-01-01-523

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 42764 SDG No. F6AL4 SDG Nos. To Follow Mod. Ref No. Date Rec. 9/4/12

EPA Lab ID: MITKEM

Lab Location: Warwick, RI

Region: 6 Audit No.: 42764/F6AL4

Re_Submitted CSF? Yes ____ No X

Box No(s): I

COMMENTS:

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
AIRBILLS/AIRBILL STICKER			
11. Present?	X		
12. Signed?	X		
13. Dated?	X		
SAMPLE TAGS			
14. Does DC-1 list tags as being included?	X		
15. Present?	X		
OTHER DOCUMENTS			
16. Complete?	X		
17. Legible?	X		
18. Original?		X	
18a. If "NO", does the copy indicate where original documents are located?	X		

Audited by: [signature] Ying-Ping Hsieh / ESAT Data Reviewer Date 9/13/12

Audited by: ____ ____ Date ____

Signature Printed Name/Title

DC-2__

13000676

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793887870167

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 17

No: 6-080912-161411-0058
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AK6	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463667 (Ice), 6-463668 (Ice), 6-463669 (Ice), 6-463670 (Ice) (4)	DSE-11-12-515	08/09/2012 10:15	MF6AK6	Field Sample
F6AK7	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463674 (Ice), 6-463675 (Ice), 6-463676 (Ice), 6-463677 (Ice) (4)	DSE-11-24-515	08/09/2012 10:15	MF6AK7	Field Sample
F6AL4	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463726 (Ice), 6-463727 (Ice), 6-463728 (Ice), 6-463729 (Ice) (4)	DSE-11-48-515	08/09/2012 10:15	MF6AL4	Field Sample
F6AL5	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463735 (Ice), 6-463736 (Ice), 6-463737 (Ice), 6-463738 (Ice) (4)	DSE-11-72-515	08/09/2012 11:18	MF6AL5	Field Sample
F6AL6	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463742 (Ice), 6-463743 (Ice), 6-463744 (Ice), 6-463745 (Ice) (4)	DSE-11-96-515	08/09/2012 11:18	MF6AL6	Field Sample
F6AL7	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463749 (Ice), 6-463750 (Ice), 6-463751 (Ice), 6-463752 (Ice) (4)	DSE-14-12-515	08/09/2012 11:45	MF6AL7	Field Sample
F6AL8	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463756 (Ice), 6-463757 (Ice), 6-463758 (Ice), 6-463759 (Ice) (4)	DSE-14-24-515	08/09/2012 11:45	MF6AL8	Field Sample

Special Instructions: 21 day turnaround time
Field QC: F6AN0

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Sample Fedex	[signature]	8/9/12									

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13000677

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798720183535

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 2

No: 6-081012-095444-0064
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AC2	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463815 (Ice), 6-463816 (Ice), 6-463817 (Ice), 6-463818 (Ice) (4)	DSW-02-01-513	08/10/2012 09:25	MF6AC2	Field Sample
F6AC3	Soil/ START	Grab	VOA(21), VOA(21)	6-463822 (Ice), 6-463823 (Ice) (2)	DSE-17-01-514	08/10/2012 09:25	MF6AC3	Field Sample
F6AC4	Soil/ START	Grab	VOA(21), VOA(21)	6-463827 (Ice), 6-463828 (Ice) (2)	DSE-18-01-514	08/10/2012 09:15	MF6AC4	Field Sample
F6AC5	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463832 (HCl), 6-463833 (HCl), 6-463834 (HCl) (3)	DSW-01-01-454	08/10/2012 10:15		Field Blank
F6AC6	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463835 (HCl), 6-463836 (HCl), 6-463837 (HCl) (3)	DSE-17-01-444	08/10/2012 11:00		Trip Blank
F6AN3	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463801 (Ice), 6-463802 (Ice), 6-463803 (Ice), 6-463804 (Ice) (4)	DSW-01-01-513	08/10/2012 09:05	MF6AN3	Field Sample
F6AN4	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463808 (Ice), 6-463809 (Ice), 6-463810 (Ice), 6-463811 (Ice) (4)	DSW-01-01-523	08/10/2012 09:10	MF6AN4	Field Duplicate

Special Instructions: 21 day turnaround time
Field QC: F6AC5, F6AC6

Shipment for Case Complete? Y
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Ships to Fedex	[signature]	8/10/12									

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13000678

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793889561568

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 1

No: 6-081012-095439-0063
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AC2	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463819 (Ice), 6-463820 (Ice) (2)	DSW-02-01-513	08/10/2012 09:25	MF6AC2	Field Sample
F6AC3	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463824 (Ice), 6-463825 (Ice) (2)	DSE-17-01-514	08/10/2012 09:25	MF6AC3	Field Sample
F6AC4	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463829 (Ice), 6-463830 (Ice) (2)	DSE-18-01-514	08/10/2012 09:15	MF6AC4	Field Sample
F6AN3	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463805 (Ice), 6-463806 (Ice) (2)	DSW-01-01-513	08/10/2012 09:05	MF6AN3	Field Sample
F6AN4	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463812 (Ice), 6-463813 (Ice) (2)	DSW-01-01-523	08/10/2012 09:10	MF6AN4	Field Duplicate

Special Instructions: 21 day turnaround time
Field QC: F6AN2

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Sent to FedEx	[signature]	8/10/12									

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13000679

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793886210765

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 13

No: 6-080912-141551-0054
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AL4	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21), BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463730 (Ice), 6-463731 (Ice), 6-463732 (Ice), 6-463733 (Ice) (4)	DSE-11-48-515	08/09/2012 10:15	MF6AL4	Field Sample
F6AL6	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463746 (Ice), 6-463747 (Ice) (2)	DSE-11-96-515	08/09/2012 11:18	MF6AL6	Field Sample
F6AL7	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463753 (Ice), 6-463754 (Ice) (2)	DSE-14-12-515	08/09/2012 11:45	MF6AL7	Field Sample
F6AL8	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463760 (Ice), 6-463761 (Ice) (2)	DSE-14-24-515	08/09/2012 11:45	MF6AL8	Field Sample
F6AL9	Soil/ START	Grab	BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463767 (Ice), 6-463768 (Ice) (2)	DSE-14-48-515	08/09/2012 11:45	MF6AL9	Field Sample

Sample(s) to be used for Lab QC: F6AL4 - Special Instructions: 21 day turnaround time
Lab QC is for Pesticides and Aroclors.

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx	[illegible]	8/9/12									

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13000680

USEPA CLP Organics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 793887885696

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 18

No: 6-080912-161411-0059
Lab: MITKEM
Lab Contact: Dawne Smart
Lab Phone: 401-732-3400

Organic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Inorganic Sample #	Sample Type
F6AM2	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463791 (Ice), 6-463792 (Ice), 6-463793 (Ice), 6-463794 (Ice) (4)	DSE-21-12-515	08/09/2012 13:05	MF6AM2	Field Sample
F6AM3	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463798 (Ice), 6-463799 (Ice), 6-463800 (Ice), 6-463876 (Ice) (4)	DSE-21-24-515	08/09/2012 13:05	MF6AM3	Field Sample
F6AM4	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463880 (Ice), 6-463881 (Ice), 6-463882 (Ice), 6-463883 (Ice) (4)	DSE-21-48-515	08/09/2012 13:05	MF6AM4	Field Sample
F6AM5	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21)	6-463887 (Ice), 6-463888 (Ice), 6-463889 (Ice), 6-463890 (Ice) (4)	DSE-21-72-515	08/09/2012 13:30	MF6AM5	Field Sample
F6AM6	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21), BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463894 (Ice), 6-463895 (Ice), 6-463896 (Ice), 6-463897 (Ice), 6-463898 (Ice), 6-463899 (Ice) (6)	DSE-21-96-515	08/09/2012 13:30	MF6AM6	Field Sample
F6AM7	Soil/ START	Grab	VOA(21), VOA(21), VOA(21), VOA(21), BNA + Pest. + ARO(21), BNA + Pest. + ARO(21)	6-463770 (Ice), 6-463771 (Ice), 6-463772 (Ice), 6-463773 (Ice), 6-463774 (Ice), 6-463775 (Ice) (6)	DSE-14-48-525	08/09/2012 11:45	MF6AM7	Field Duplicate
F6AN2	Water/	Grab	VOA(21), VOA(21), VOA(21)	6-463927 (HCl), 6-463928 (HCl), 6-463929 (HCl) (3)	DSE-21-96-432	08/09/2012 10:48		Trip Blank

Special Instructions: 21 day turnaround time
Field QC: F6AN2

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
		8/9/12									

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13000681

ADDENDUM

CADRE NARRATIVE

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Continuing Calibration Verification

Continuing Calibration Verification	VOA_Low_Med
VC14	The following volatile samples are associated with a CCV with relative response factors (RRF50) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, VBLKO5, VBLKP5, VHBLKP5
	1,4-Dioxane VSTD050O5, VSTD050P5, VSTD050Q5
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, VBLKO5, VBLKP5, VHBLKP5

13000683

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Continuing Calibration Verification

Continuing Calibration Verification	**BNA**
BC10	The following semivolatile samples are associated with an opening or closing CCV percent difference (%D) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F, SBLK6F
	2,4-Dinitrophenol SSTD0204G, SSTD0206G
	Hexachlorocyclopentadiene SSTD0206G
	4,6-Dinitro-2-methylphenol SSTD0206G
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F, SBLK6F
Continuing Calibration Verification	**BNA**
BC21	The following semivolatile samples are associated with a continuing calibration in which a surrogate/DMC exceeded percent difference (%D) criteria. Detected and nondetected compounds are not qualified.
	F6AN3, SBLK6F
	4,6-Dinitro-2-methylphenol-d2 SSTD0206G
	F6AN3, SBLK6F

13000684

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

DMC/Surrogate

DMC/Surrogate	VOA_Low_Med
VDSS3	The following volatile samples have DMC/SMC recoveries above the upper limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC2, F6AC3, F6AL4, F6AN3, F6AN4
	Benzene-d6 F6AC2, F6AL4, F6AN3, F6AN4
	Benzene
	1,2-Dichloropropane-d6 F6AC2, F6AC3, F6AL4, F6AN3, F6AN4
	1,2-Dichloropropane, Bromodichloromethane, Cyclohexane, Methylcyclohexane

13000685

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

DMC/Surrogate

DMC/Surrogate	BNA
BDSS15	The following semivolatile samples have deuterated monitoring compound recovery below the lower limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AC2, F6AC4, F6AL4, F6AM6
	Benzo(a)pyrene-d12 F6AL4
	Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene
	4-Chloroaniline-d4 F6AC4
	3,3'-Dichlorobenzidine, 4-Chloroaniline, Hexachlorocyclopentadiene
	Pyrene-d10 F6AL4, F6AM6
	Benzo(a)anthracene, Chrysene, Fluoranthene, Pyrene
	Dimethylphthalate-d6 F6AC2, F6AL4, F6AM6
	1,1'-Biphenyl, Bis(2-ethylhexyl)phthalate, Butylbenzylphthalate, Caprolactam, Di-n-butylphthalate, Di-n-octylphthalate, Diethylphthalate, Dimethylphthalate

13000686

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

DMC/Surrogate

DMC/Surrogate	Pest
PDSS5	The following pesticide samples have surrogate percent recoveries outside the lower limit of the criteria window, but greater than 10%. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AN3, F6AN4
	Tetrachloro-m-xylene F6AN3, F6AN4
	4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Dieldrin, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin aldehyde, Endrin ketone, Heptachlor, Heptachlor epoxide, Methoxychlor, Toxaphene, alpha-BHC, alpha-Chlordane, beta-BHC, delta-BHC, gamma-BHC (Lindane), gamma-Chlordane

13000687

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	VOA_Low_Med
VDLI	The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC2, F6AL4, F6AM6, F6AN3
	2-Butanone F6AL4, F6AM6
	Methylene chloride F6AC2, F6AN3

13000688

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	BNA
BDL1	The following semivolatile samples have analyte concentrations below the quantitaion limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AN3, F6AN4
	Benzo(k)fluoranthene F6AC2, F6AC3, F6AN3, F6AN4
	Anthracene F6AN3, F6AN4
	Fluoranthene F6AC2, F6AN3, F6AN4
	Benzo(g,h,i)perylene F6AC2, F6AC3, F6AN3, F6AN4
	Pyrene F6AC2, F6AN3
	Indeno(1,2,3-cd)pyrene F6AC3, F6AN3, F6AN4
	Acenaphthylene F6AN3, F6AN4
	Benzo(a)anthracene F6AC3, F6AN3, F6AN4
	Chrysene F6AC2, F6AC3, F6AN3, F6AN4
	Phenanthrene F6AC2, F6AN3, F6AN4
	Benzo(b)fluoranthene F6AC2, F6AN3
	Benzo(a)pyrene F6AC2, F6AC3, F6AN3, F6AN4
	Acetophenone F6AC4, F6AL4
	Bis(2-ethylhexyl)phthalate F6AC4, F6AN3

13000689

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	Pest
PDL1	The following pesticide samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC3, F6AN3, F6AN4, PLCS5V
	4,4'-DDE PLCS5V
	Endosulfan sulfate PLCS5V
	4,4'-DDT F6AN4
	gamma-Chlordane PLCS5V
	Heptachlor F6AN3
	gamma-BHC (Lindane) PLCS5V
	Dieldrin PLCS5V
	Endrin ketone F6AC3
	Endrin PLCS5V
	Heptachlor epoxide PLCS5V
Detection Limit	**Pest**
PDL3	The percent difference between analyte results for the following pesticide samples is greater than 25%. Detected and nondetected compounds are not qualified.
	F6AC4MSD, F6AN3
	Heptachlor F6AN3
	Aldrin F6AC4MSD

13000690

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	**Aroclor**
ADL1	The following aroclor samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AN3
	Aroclor-1260 F6AN3
Detection Limit	**Aroclor**
ADL3	The relative percent difference between analyte results for the following aroclor samples is greater than 25%. Detected and nondetected compounds are not qualified.
	F6AC2, F6AN4
	Aroclor-1260 F6AC2, F6AN4

13000691

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Initial Calibration

Initial Calibration	**VOA_Low_Med**
VC15	The following volatile samples are associated with an initial calibration with relative response factors (RRFs) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, VBLKO5, VBLKP5, VHBLKP5
	1,4-Dioxane VSTD005D5, VSTD010D5, VSTD050D5, VSTD100D5, VSTD200D5
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, VBLKO5, VBLKP5, VHBLKP5
Initial Calibration	**VOA_Low_Med**
VC20	The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, VBLKO5, VBLKP5, VHBLKP5
	1,4-Dioxane-d8 VSTD005D5, VSTD010D5, VSTD050D5, VSTD100D5, VSTD200D5
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, VBLKO5, VBLKP5, VHBLKP5

13000692

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Matrix Spikes

Matrix Spikes	**Pest**
PMS1	The relative percent difference (RPD) between the following pesticide matrix spike and matrix spike duplicate recoveries is outside criteria. Detected compounds in parent sample are qualified J. Nondetected compounds in parent sample are not qualified.
	F6AC4MS, F6AC4MSD
	Aldrin F6AC4MS, F6AC4MSD
Matrix Spikes	**Pest**
PMS5	The following pesticide matrix/matrix spike duplicate samples have percent recoveries that are greater than or equal to the lower expanded criteria limit but less than the lower primary criteria limit Detected compounds in parent sample are qualified J. Nondetected compounds in parent sample are qualified UJ.
	F6AC4MS, F6AC4MSD, F6AL4MS, F6AL4MSD
	Heptachlor F6AC4MS, F6AC4MSD
	gamma-BHC (Lindane) F6AC4MS, F6AC4MSD, F6AL4MS, F6AL4MSD
	Aldrin F6AC4MSD
	Dieldrin F6AC4MSD
	Endrin F6AC4MS, F6AC4MSD, F6AL4MS, F6AL4MSD

13000693

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Percent Moisture

Percent Moisture	VOA_Low_Med
VPM1	Percent moisture content of the following volatile soil samples exceeds primary criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AC3, F6AC4

13000694

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Percent Moisture

Percent Moisture	**BNA**
BPM1	Percent moisture content of the following semivolatile soil samples exceeds primary criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AC3, F6AC4

13000695

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Percent Moisture

Percent Moisture	Pest
PPM1	Percent moisture content of the following pesticide soil samples exceeds primary criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AC3, F6AC4, F6AC4MS, F6AC4MSD

13000696

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

Percent Moisture

Percent Moisture	Aroclor
APM1	Percent moisture content of the following aroclor soil samples exceeds primary criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F6AC3, F6AC4, F6AC4MS, F6AC4MSD

13000697

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

TIC

TIC	**VOA_Low_Med**
VTIC1	A library search indicates a match at or above 85% for a TIC compound in the volatile sample Detected compounds are qualified NJ. Nondetected compounds are not qualified.
	F6AC3
	Methanethiol F6AC3
TIC	**VOA_Low_Med**
VTIC2	A library search indicates a match below 85% for a TIC compound in the volatile sample Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC3, F6AC4, F6AN3, F6AN4
	Unknown-09 F6AC4
	Unknown-16 F6AC4
	Unknown-07 F6AC4
	Unknown-08 F6AC4
	Unknown-05 F6AC4
	Unknown-06 F6AC4
	Unknown-12 F6AC4
	Unknown-03 F6AC4
	Unknown-04 F6AC4
	Unknown-13 F6AC4
	Unknown-14 F6AC4
	Unknown-01 F6AC3, F6AC4, F6AN3, F6AN4
	Unknown-02 F6AC4
	Unknown-15 F6AC4
	Unknown-10 F6AC4
	Unknown-11 F6AC4

13000698

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
BTIC1	A library search indicates a match at or above 85% for a TIC compound in the semivolatile sample Detected compounds are qualified NJ. Nondetected compounds are not qualified.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F, SBLK6F
	Bromoacetic acid, octadecyl ester F6AC2
	.beta.-Sitosterol F6AC3
	A'-Neogammacer-22(29)-en-3-one F6AC3
	Tri(2-chloroethyl) phosphate F6AN4
	Cyclohexene, 1-methyl-4-(5-methyl-1-meth F6AC2, F6AN3, F6AN4
	Octadecanoic acid F6AN3
	Cyclic octaatomic sulfur F6AL4
	Stigmast-4-en-3-one F6AC2, F6AC3
	2,2,4a,6a,8a,9,12b,14a-Octamethyl-1,2,3, F6AC3
	Bacchotricuneatin c F6AC4
	n-Hexadecanoic acid F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F
	Vitamin E F6AC3
	1-Tetracosanol F6AL4
	26-Nor-5-cholesten-3.beta.-ol-25-one F6AC2
	1-Tricosene F6AC3
	8-Amino-2,5-dimethyl-6-methoxyquinoline F6AL4
	Benzylidene-(3,4-methylendioxy),-N,N'-he F6AC2
	C(14a)-Homo-27-nor-14.beta.-gammaceran-3 F6AC3
	Squalene F6AC3, F6AL4, F6AM7, SBLK6F
TIC	**BNA**
BTIC2	A library search indicates a match below 85% for a TIC compound in the semivolatile sample Detected compounds are qualified J. Nondetected compounds are not qualified.
	F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F, SBLK6F
	Unknown-09 F6AC2, F6AC3, F6AC4
	Unknown-27 F6AC4
	Unknown-28 F6AC4

13000699

National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) **SDG** F6AL4 **Case** 42764 **Contract** EPW11033 **Region** 6 **DDTID** 158854 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	Unknown-07 F6AC2, F6AC3, F6AC4, F6AL4
	Unknown-08 F6AC2, F6AC3, F6AC4, F6AL4
	Unknown-05 F6AC2, F6AC3, F6AC4, F6AL4, SBLK4F
	Unknown-06 F6AC2, F6AC3, F6AC4, F6AL4, SBLK4F
	Unknown-21 F6AC4
	Unknown-03 F6AC2, F6AC3, F6AC4, F6AL4, F6AM7, F6AN3, F6AN4, SBLK4F
	Unknown-22 F6AC4
	Unknown-04 F6AC2, F6AC3, F6AC4, F6AL4, F6AM7, SBLK4F
	Unknown-01 F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F, SBLK6F
	Unknown-02 F6AC2, F6AC3, F6AC4, F6AL4, F6AM6, F6AM7, F6AN3, F6AN4, SBLK4F, SBLK6F
	Unknown-20 F6AC4
	Unknown-25 F6AC4
	Unknown-26 F6AC4
	Unknown-23 F6AC4
	Unknown-24 F6AC4
	Unknown-16 F6AC4
	Unknown-17 F6AC4
	Unknown-18 F6AC4
	Unknown-19 F6AC4
	Unknown-12 F6AC2, F6AC4
	Unknown-13 F6AC4
	Unknown-14 F6AC4
	Unknown-15 F6AC4
	Unknown-10 F6AC2, F6AC3, F6AC4
	Unknown-11 F6AC2, F6AC3, F6AC4

13000700

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

September 18, 2012

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

Raymond Flores

FROM: Raymond Flores, Alternate ESAT Regional Project Officer
Environmental Services Branch (6MD-HL)

TO: Brenda Cook, Superfund Project Manager (6SF-TR)
Gary Moore, On-Scene Coordinator (6SF-PR)

Site: **DELTA SHIPYARD**

Case#: **42764**

SDG#: **MF6AC0**

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: September 18, 2012

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Linda Hoffman, Data Reviewer, ESAT

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT DGJ

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	030
Task/Sub-Task:	2-12
ESAT Doc. No.:	B030-212-0085
TDF No.:	6-12-493B
ESAT File No.:	I-0574

Attached is the data review summary for Case # 42764
SDG # MF6AC0
Site Delta Shipyard

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS found a few contractually noncompliant items that did not affect technical usability of the results.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified for technical problems. The significant problems are addressed below.

A. The antimony and arsenic matrix spike recoveries were outside the QC limits.

B. The barium serial dilution difference exceeded the expanded QC limit for soils.

13000703

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

INORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	42764	SITE	Delta Shipyard
LABORATORY	CHEM	NO. OF SAMPLES	20
CONTRACT#	EP-W-09-038	MATRIX	1 Water/19 Soil
SDG#	MF6AC0	REVIEWER (IF NOT ESB)	ESAT
SOW#	ISM01.3	REVIEWER'S NAME	Linda Hoffman
SF#	303DD2GC	COMPLETION DATE	September 18, 2012

SAMPLE NO.					
	MF6AC0	MF6AD1	MF6AD5	MF6AD9	MF6AE5
	MF6AC8	MF6AD2	MF6AD6	MF6AE0	MF6AF2
	MF6AC9	MF6AD3	MF6AD7	MF6AE1	MF6AF3
	MF6AD0	MF6AD4	MF6AD8	MF6AE2	MF6AF5

DATA ASSESSMENT SUMMARY

	ICP	HG
1. HOLDING TIMES	O	O
2. CALIBRATIONS	O	O
3. BLANKS	O	O
4. MATRIX SPIKES	M	O
5. DUPLICATE ANALYSIS	M	O
6. ICP QC	M	
7. LCS	O	
8. SAMPLE VERIFICATION	O	O
9. OTHER QC	N/A	N/A
10. OVERALL ASSESSMENT	M	O

O = Data had no problems.
M = Data qualified due to major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREAS OF CONCERN: The antimony matrix spike recovery was below the QC limit, and the arsenic matrix spike recovery was above the QC limit. The manganese laboratory duplicate difference exceeded the expanded QC limit for soils. The barium, calcium, iron, magnesium, manganese, and zinc serial dilution differences exceeded the expanded QC limit for soils.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 42764 **SDG** MF6AC0 **SITE** Delta Shipyard **LAB** CHEM

COMMENTS: This SDG consisted of 1 water and 19 soil samples for total metals (by ICP-AES) and mercury analyses following CLP SOW ISM01.3. The sampler designated soil sample MF6AC0 for laboratory QC analyses and water sample MF6AE5 as a rinsate.

The SOW requires that the soil sample results be adjusted for moisture content and dilution, which raised the adjusted QLs above the CRQLs specified in the SOW. The adjusted CRQLs were reported by the laboratory and are referred to as SQLs in this report.

The analytes of concern with the CRQLs, which are in parentheses, as the desired detection limits were arsenic (1 mg/kg) and barium (20 mg/kg). All soil samples contained both analytes of concern at concentrations over the desired detection limits. The laboratory diluted (up to 20X) and reanalyzed all soil samples except samples MF6AD1, MF6AD2, MF6AD7, and MF6AE2 because of high concentrations of barium, calcium, and/or iron.

Modified CADRE review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

- Because of laboratory blank readings, the aluminum result <CRQL for sample MF6AE5 should be considered undetected and was flagged "U" at the CRQL on the DST.

- Rinsate sample MF6AE5 contained calcium and mercury at concentrations below the CRQLs. The reviewer was unable to assess the effect of equipment contamination because information associating the samples with the rinsate was unavailable.

- The reviewer qualified the antimony soil sample results as estimated and biased low because the antimony pre-digestion matrix spike recovery was below the 75% QC limit and the post-digestion matrix spike analysis indicated a low bias effect.

- The reviewer qualified the arsenic soil sample results as estimated because the arsenic pre-digestion matrix spike recovery was above the QC limit. The post-digestion matrix spike analysis did not indicate a bias effect.

INORGANIC QA REVIEW
CONTINUATION PAGE

CASE 42764 **SDG** MF6AC0 **SITE** Delta Shipyard **LAB** CHEM

- The reviewer qualified the manganese soil sample results as estimated because the manganese laboratory duplicate difference exceeded the expanded QC limit for soils.

- The reviewer qualified the soil sample results for barium, calcium, iron, magnesium, manganese, and zinc as estimated because the serial dilution differences for these analytes exceeded the expanded QC limit for soils.

OVERALL ASSESSMENT: Some results were qualified for all soil samples because of problems with matrix spike recoveries, a laboratory duplicate difference, and serial dilution differences. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist.

The laboratory response to the CCS was received and placed at the beginning of the data package. The received pages should be added to the CSF package as additional information. The laboratory was also contacted by the Region for a reporting issue (see Resubmission Request). The laboratory responded to the Regional request, performed the necessary reanalysis, and submitted the required forms and raw data. The resubmitted pages 2251 - 2385, which the reviewer paginated, were placed at the beginning of the data package and should be added to the end of the CSF package. The DST included in this report is the final version.

INORGANIC ACRONYMS

CADRE	Computer-Aided Data Review and Evaluation
CCB	Continuing Calibration Blank
CCS	Contract Compliance Screening
CCV	Continuing Calibration Verification
CN	Cyanide
CRQL	Contract Required Quantitation Limit
CSF	Complete SDG File
DST	Data Summary Table
HG	Mercury
ICB	Initial Calibration Blank
ICP	Inductively Coupled Plasma
ICP-AES	Inductively Coupled Plasma-Atomic Emission Spectroscopy
ICP-MS	Inductively Coupled Plasma-Mass Spectrometry
ICS	Interference Check Sample
ICV	Initial Calibration Verification
IS	Internal Standard
LCS	Laboratory Control Sample
MDL	Method Detection Limit
NFG	National Functional Guidelines
PE	Performance Evaluation
%D	Percent Difference
%R	Percent Recovery
%RI	Percent Relative Intensity
%RSD	Percent Relative Standard Deviation
QA	Quality Assurance
QC	Quality Control
QL	Quantitation Limit
RPD	Relative Percent Difference
RSCC	Regional Sample Control Center
SDG	Sample Delivery Group
SMO	Sample Management Office
SOW	Statement of Work
SQL	Sample Quantitation Limit
TAL	Target Analyte List

HEADER DEFINITIONS FOR INORGANIC EXCEL DST

CASE: Case Number
SDG: SDG Number
EPASAMP: EPA Sample Number
LABID: Laboratory File/Sample ID
MATRIX: Sample Matrix
QCCOD: Sample QC Code
SMPQUAL: Sample Qualifier
ANDATE: Sample Analysis Date
ANTIME: Sample Analysis Time
CASNUM: Compound CAS Number
ANALYTE: Compound Name
CONC: Compound Concentration
VALDQAL: Region 6 Inorganic Data Validation Qualifier (see Inorganic Data Qualifier Definitions on the next page)
UNITS: Concentration Units
ADJCRQL: Adjusted Contract Required Quantitation Limit Value
SMPDATE: Sampling Date
PRPDATE: Sample Preparation Date
LRDATE: Laboratory Receipt Date
LEVEL: Sample Level
PERSOLD: Sample Percent Solids
SMPWTVL: Sample Weight (Soil Samples)/Initial Sample Volume (Water Samples)
FINLVOL: Final Sample Volume
METHOD: Method of Analysis
STATLOC: Station Location

Disclaimer: **ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, ADJCRQL, VALDQAL, and PERSOLD. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.**

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INORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

L Reported concentration is between the MDL and the CRQL.

J Result is estimated because of outlying quality control parameters such as matrix spike, serial dilution, etc., or the result is below the CRQL.

R Result is unusable.

F A possibility of a false negative exists.

UC Reported concentration should be used as a raised quantitation limit because of blank effects and/or laboratory or field contamination.

+ High biased. Actual concentration may be lower than the concentration reported.

- Low biased. Actual concentration may be higher than the concentration reported.

W The result should be used with caution. The result was reported on a dry weight basis although the sample did not conform to the EPA Office of Water definition of a soil sample because of its high water content (>70% moisture).

CASE	SDG	EPASAMP	LABID	MATRIX	QCCODE	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	PRPDATE	LRDATE	LEVEL	PERSOLD	SMPWTVL	FINVOL	METHOD	STATLOC
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7429905	Aluminum	200	U	ug/L	200	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440360	Antimony	60.0	U	ug/L	60.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440382	Arsenic	10.0	U	ug/L	10.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440393	Barium	200	U	ug/L	200	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440417	Beryllium	5.0	U	ug/L	5.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440439	Cadmium	5.0	U	ug/L	5.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440702	Calcium	50.6	LJ	ug/L	5000	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440473	Chromium	10.0	U	ug/L	10.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440484	Cobalt	50.0	U	ug/L	50.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440508	Copper	25.0	U	ug/L	25.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7439896	Iron	100	U	ug/L	100	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7439921	Lead	10.0	U	ug/L	10.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7439954	Magnesium	5000	U	ug/L	5000	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7439965	Manganese	15.0	U	ug/L	15.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/16/2012	16:57:00	7439976	Mercury	0.015	LJ	ug/L	0.20	08/07/2012	08/15/2012	08/09/2012	Low	0.0	100	100	CV	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440020	Nickel	40.0	U	ug/L	40.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440097	Potassium	5000	U	ug/L	5000	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7782492	Selenium	35.0	U	ug/L	35.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440224	Silver	10.0	U	ug/L	10.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440235	Sodium	5000	U	ug/L	5000	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440280	Thallium	25.0	U	ug/L	25.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440622	Vanadium	50.0	U	ug/L	50.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AE5	D3749-19	W	Field_Blank	08/14/2012	13:29:50	7440666	Zinc	60.0	U	ug/L	60.0	08/07/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-06-96-435
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7429905	Aluminum	22900		mg/kg	21.7	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440360	Antimony	2.5	LJ-	mg/kg	6.5	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440382	Arsenic	8.1	J	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440393	Barium	426	J	mg/kg	21.7	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440417	Beryllium	1.1		mg/kg	0.54	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440439	Cadmium	1.0		mg/kg	0.54	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440702	Calcium	13000	J	mg/kg	542	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440473	Chromium	22.3		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440484	Cobalt	22.4		mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440508	Copper	16.0		mg/kg	2.7	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/18/2012	15:10:44	7439896	Iron	80800	J	mg/kg	54.2	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7439921	Lead	41.7		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7439954	Magnesium	7090	J	mg/kg	542	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7439965	Manganese	2430	J	mg/kg	1.6	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/17/2012	10:25:00	7439976	Mercury	0.038	LJ	mg/kg	0.16	08/07/2012	08/15/2012	08/09/2012	Low	63.2	.5	100	CV	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440020	Nickel	37.7		mg/kg	4.3	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440097	Potassium	3140		mg/kg	542	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7782492	Selenium	3.3	LJ	mg/kg	3.8	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440224	Silver	0.79	LJ	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440235	Sodium	1400		mg/kg	542	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440280	Thallium	0.57	LJ	mg/kg	2.7	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440622	Vanadium	48.8		mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC0	D3749-01	S	Field_Sample	08/14/2012	18:29:34	7440666	Zinc	95.5	J	mg/kg	6.5	08/07/2012	08/13/2012	08/09/2012	Low	63.2	1.46	100	P	DSE-13-72-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7429905	Aluminum	15200		mg/kg	21.9	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440360	Antimony	3.5	LJ-	mg/kg	6.6	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440382	Arsenic	24.3	J	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/18/2012	15:27:51	7440393	Barium	10600	J	mg/kg	219	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440417	Beryllium	0.90		mg/kg	0.55	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440439	Cadmium	1.1		mg/kg	0.55	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440702	Calcium	19600	J	mg/kg	549	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440473	Chromium	37.9		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440484	Cobalt	12.3		mg/kg	5.5	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440508	Copper	49.4		mg/kg	2.7	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7439896	Iron	24900	J	mg/kg	11.0	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7439921	Lead	109		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7439954	Magnesium	5580	J	mg/kg	549	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7439965	Manganese	594	J	mg/kg	1.6	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/17/2012	10:38:00	7439976	Mercury	0.21		mg/kg	0.13	08/07/2012	08/15/2012	08/09/2012	Low	67.0	.57	100	CV	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440020	Nickel	34.4		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440097	Potassium	2430		mg/kg	549	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7782492	Selenium	1.5	LJ	mg/kg	3.8	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440224	Silver	0.46	LJ	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440235	Sodium	698		mg/kg	549	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440280	Thallium	2.7	U	mg/kg	2.7	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440622	Vanadium	33.9		mg/kg	5.5	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515
42764	MF6AC0	MF6AC8	D3749-04	S	Field_Sample	08/14/2012	18:51:45	7440666	Zinc	375	J	mg/kg	6.6	08/07/2012	08/13/2012	08/09/2012	Low	67.0	1.36	100	P	DSE-16-12-515

42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7429905	Aluminum	14300		mg/kg	20.1	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440360	Antimony	7.0	J-	mg/kg	6.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440382	Arsenic	36.1	J	mg/kg	1.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/18/2012	15:32:18	7440393	Barium	13700	J	mg/kg	402	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440417	Beryllium	0.75		mg/kg	0.50	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440439	Cadmium	1.0		mg/kg	0.50	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440702	Calcium	7180	J	mg/kg	503	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440473	Chromium	29.4		mg/kg	1.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440484	Cobalt	11.1		mg/kg	5.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440508	Copper	46.1		mg/kg	2.5	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7439896	Iron	19600	J	mg/kg	10.1	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7439921	Lead	189		mg/kg	1.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7439954	Magnesium	5550	J	mg/kg	503	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7439965	Manganese	295	J	mg/kg	1.5	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/17/2012	10:40:00	7439976	Mercury	0.23		mg/kg	0.13	08/07/2012	08/15/2012	08/09/2012	Low	71.5	.54	100	CV	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440020	Nickel	33.4		mg/kg	4.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440097	Potassium	2250		mg/kg	503	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7782492	Selenium	1.6	LJ	mg/kg	3.5	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440224	Silver	0.74	LJ	mg/kg	1.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440235	Sodium	600		mg/kg	503	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440280	Thallium	2.5	U	mg/kg	2.5	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440622	Vanadium	32.0		mg/kg	5.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AC9	D3749-05	S	Field_Sample	08/14/2012	18:59:17	7440666	Zinc	226	J	mg/kg	6.0	08/07/2012	08/13/2012	08/09/2012	Low	71.5	1.39	100	P	DSE-16-24-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7429905	Aluminum	15500		mg/kg	24.3	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440360	Antimony	6.6	LJ-	mg/kg	7.3	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440382	Arsenic	27.6	J	mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/18/2012	15:36:43	7440393	Barium	9530	J	mg/kg	243	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440417	Beryllium	1.1		mg/kg	0.61	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440439	Cadmium	0.73		mg/kg	0.61	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440702	Calcium	7610	J	mg/kg	607	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440473	Chromium	23.6		mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440484	Cobalt	12.4		mg/kg	6.1	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440508	Copper	36.0		mg/kg	3.0	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7439896	Iron	23400	J	mg/kg	12.1	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7439921	Lead	162		mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7439954	Magnesium	5790	J	mg/kg	607	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7439965	Manganese	343	J	mg/kg	1.8	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/17/2012	10:42:00	7439976	Mercury	0.19		mg/kg	0.17	08/07/2012	08/15/2012	08/09/2012	Low	58.8	.5	100	CV	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440020	Nickel	32.9		mg/kg	4.9	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440097	Potassium	2510		mg/kg	607	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7782492	Selenium	1.6	LJ	mg/kg	4.3	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440224	Silver	0.51	LJ	mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440235	Sodium	730		mg/kg	607	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440280	Thallium	3.0	U	mg/kg	3.0	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440622	Vanadium	35.3		mg/kg	6.1	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD0	D3749-06	S	Field_Sample	08/14/2012	19:06:46	7440666	Zinc	158	J	mg/kg	7.3	08/07/2012	08/13/2012	08/09/2012	Low	58.8	1.4	100	P	DSE-16-48-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7429905	Aluminum	20900		mg/kg	27.0	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440360	Antimony	1.6	LJ-	mg/kg	8.1	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440382	Arsenic	9.5	J	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440393	Barium	2520	J	mg/kg	27.0	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440417	Beryllium	1.3		mg/kg	0.67	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440439	Cadmium	0.22	LJ	mg/kg	0.67	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440702	Calcium	9480	J	mg/kg	675	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440473	Chromium	21.5		mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440484	Cobalt	11.7		mg/kg	6.7	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440508	Copper	27.5		mg/kg	3.4	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7439896	Iron	25100	J	mg/kg	13.5	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7439921	Lead	40.5		mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7439954	Magnesium	7300	J	mg/kg	675	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7439965	Manganese	377	J	mg/kg	2.0	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/17/2012	10:44:00	7439976	Mercury	0.068	LJ	mg/kg	0.17	08/07/2012	08/15/2012	08/09/2012	Low	52.2	.57	100	CV	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440020	Nickel	31.2		mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440097	Potassium	3340		mg/kg	675	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7782492	Selenium	2.6	LJ	mg/kg	4.7	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440224	Silver	0.22	LJ	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440235	Sodium	1450		mg/kg	675	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440280	Thallium	3.4	U	mg/kg	3.4	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440622	Vanadium	46.2		mg/kg	6.7	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515
42764	MF6AC0	MF6AD1	D3749-07	S	Field_Sample	08/14/2012	19:27:06	7440666	Zinc	134	J	mg/kg	8.1	08/07/2012	08/13/2012	08/09/2012	Low	52.2	1.42	100	P	DSE-16-72-515

42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7429905	Aluminum	20900		mg/kg	17.8	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440360	Antimony	1.3	LJ-	mg/kg	5.3	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440382	Arsenic	7.5	J	mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440393	Barium	306	J	mg/kg	17.8	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440417	Beryllium	1.2		mg/kg	0.44	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440439	Cadmium	0.26	LJ	mg/kg	0.44	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440702	Calcium	9150	J	mg/kg	444	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440473	Chromium	19.4		mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440484	Cobalt	10.2		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440508	Copper	30.4		mg/kg	2.2	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7439896	Iron	20200	J	mg/kg	8.9	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7439921	Lead	26.8		mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7439954	Magnesium	7520	J	mg/kg	444	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7439965	Manganese	215	J	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/17/2012	10:46:00	7439976	Mercury	0.035	LJ	mg/kg	0.26	08/07/2012	08/15/2012	08/09/2012	Low	35.4	.55	100	CV	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440020	Nickel	37.7		mg/kg	3.6	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440097	Potassium	3080		mg/kg	444	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7782492	Selenium	2.3	LJ	mg/kg	3.1	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440224	Silver	0.16	LJ	mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440235	Sodium	3310		mg/kg	444	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440280	Thallium	2.2	U	mg/kg	2.2	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440622	Vanadium	50.3		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD2	D3749-08	S	Field_Sample	08/14/2012	19:33:21	7440666	Zinc	83.6	J	mg/kg	5.3	08/07/2012	08/13/2012	08/09/2012	Low	35.4	3.18	100	P	DSE-16-96-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7429905	Aluminum	10600		mg/kg	17.6	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440360	Antimony	6.6	J-	mg/kg	5.3	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440382	Arsenic	24.5	J	mg/kg	0.88	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/18/2012	15:41:11	7440393	Barium	12200	J	mg/kg	352	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440417	Beryllium	0.83		mg/kg	0.44	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440439	Cadmium	3.5		mg/kg	0.44	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440702	Calcium	17700	J	mg/kg	439	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440473	Chromium	143		mg/kg	0.88	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440484	Cobalt	11.5		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440508	Copper	71.9		mg/kg	2.2	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7439896	Iron	25400	J	mg/kg	8.8	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7439921	Lead	518		mg/kg	0.88	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7439954	Magnesium	3810	J	mg/kg	439	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7439965	Manganese	565	J	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/17/2012	10:48:00	7439976	Mercury	0.84		mg/kg	0.11	08/07/2012	08/15/2012	08/09/2012	Low	77.4	.59	100	CV	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440020	Nickel	32.7		mg/kg	3.5	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440097	Potassium	1680		mg/kg	439	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7782492	Selenium	1.3	LJ	mg/kg	3.1	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440224	Silver	2.0		mg/kg	0.88	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440235	Sodium	516		mg/kg	439	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440280	Thallium	2.2	U	mg/kg	2.2	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440622	Vanadium	26.2		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD3	D3749-09	S	Field_Sample	08/14/2012	19:39:47	7440666	Zinc	686	J	mg/kg	5.3	08/07/2012	08/13/2012	08/09/2012	Low	77.4	1.47	100	P	DSE-06-12-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7429905	Aluminum	12600		mg/kg	18.1	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440360	Antimony	3.3	LJ-	mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440382	Arsenic	16.4	J	mg/kg	0.91	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/18/2012	15:45:39	7440393	Barium	10100	J	mg/kg	362	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440417	Beryllium	0.68		mg/kg	0.45	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440439	Cadmium	1.6		mg/kg	0.45	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440702	Calcium	21600	J	mg/kg	453	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440473	Chromium	35.0		mg/kg	0.91	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440484	Cobalt	8.9		mg/kg	4.5	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440508	Copper	159		mg/kg	2.3	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7439896	Iron	22600	J	mg/kg	9.1	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7439921	Lead	258		mg/kg	0.91	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7439954	Magnesium	4490	J	mg/kg	453	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7439965	Manganese	446	J	mg/kg	1.4	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/17/2012	10:50:00	7439976	Mercury	0.19		mg/kg	0.12	08/07/2012	08/15/2012	08/09/2012	Low	78.9	.54	100	CV	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440020	Nickel	28.7		mg/kg	3.6	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440097	Potassium	2000		mg/kg	453	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7782492	Selenium	1.4	LJ	mg/kg	3.2	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440224	Silver	0.93		mg/kg	0.91	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440235	Sodium	951		mg/kg	453	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440280	Thallium	2.3	U	mg/kg	2.3	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440622	Vanadium	29.0		mg/kg	4.5	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515
42764	MF6AC0	MF6AD4	D3749-10	S	Field_Sample	08/14/2012	19:46:22	7440666	Zinc	405	J	mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	78.9	1.4	100	P	DSE-06-24-515

42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7429905	Aluminum	7920		mg/kg	18.0	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440360	Antimony	4.2	LJ-	mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440382	Arsenic	20.9	J	mg/kg	0.90	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/18/2012	15:50:08	7440393	Barium	8660	J	mg/kg	180	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440417	Beryllium	0.54		mg/kg	0.45	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440439	Cadmium	1.6		mg/kg	0.45	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/18/2012	15:50:08	7440702	Calcium	88800	J	mg/kg	4510	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440473	Chromium	39.9		mg/kg	0.90	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440484	Cobalt	7.6		mg/kg	4.5	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440508	Copper	76.8		mg/kg	2.3	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7439896	Iron	18400	J	mg/kg	9.0	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7439921	Lead	231		mg/kg	0.90	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7439954	Magnesium	3030	J	mg/kg	451	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7439965	Manganese	840	J	mg/kg	1.4	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/17/2012	10:52:00	7439976	Mercury	0.29		mg/kg	0.11	08/07/2012	08/15/2012	08/09/2012	Low	82.1	.57	100	CV	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440020	Nickel	22.3		mg/kg	3.6	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440097	Potassium	1440		mg/kg	451	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7782492	Selenium	0.66	LJ	mg/kg	3.2	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440224	Silver	0.82	LJ	mg/kg	0.90	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440235	Sodium	1500		mg/kg	451	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440280	Thallium	2.3	U	mg/kg	2.3	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440622	Vanadium	18.9		mg/kg	4.5	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD5	D3749-11	S	Field_Sample	08/14/2012	19:53:07	7440666	Zinc	421	J	mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	82.1	1.35	100	P	DSE-06-48-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7429905	Aluminum	12200		mg/kg	21.8	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440360	Antimony	4.1	LJ-	mg/kg	6.5	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440382	Arsenic	20.1	J	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/18/2012	16:03:18	7440393	Barium	11000	J	mg/kg	218	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440417	Beryllium	0.83		mg/kg	0.54	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440439	Cadmium	1.9		mg/kg	0.54	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440702	Calcium	13900	J	mg/kg	545	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440473	Chromium	65.3		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440484	Cobalt	10.9		mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440508	Copper	115		mg/kg	2.7	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7439896	Iron	25200	J	mg/kg	10.9	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7439921	Lead	280		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7439954	Magnesium	4270	J	mg/kg	545	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7439965	Manganese	521	J	mg/kg	1.6	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/17/2012	10:54:00	7439976	Mercury	0.38		mg/kg	0.14	08/07/2012	08/15/2012	08/09/2012	Low	62.0	.57	100	CV	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440020	Nickel	31.5		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440097	Potassium	2000		mg/kg	545	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7782492	Selenium	2.0	LJ	mg/kg	3.8	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440224	Silver	1.0	LJ	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440235	Sodium	1570		mg/kg	545	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440280	Thallium	2.7	U	mg/kg	2.7	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440622	Vanadium	29.6		mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD6	D3749-12	S	Field_Sample	08/14/2012	19:59:39	7440666	Zinc	511	J	mg/kg	6.5	08/07/2012	08/13/2012	08/09/2012	Low	62.0	1.48	100	P	DSE-06-72-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7429905	Aluminum	22200		mg/kg	23.7	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440360	Antimony	1.5	LJ-	mg/kg	7.1	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440382	Arsenic	5.9	J	mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440393	Barium	428	J	mg/kg	23.7	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440417	Beryllium	1.2		mg/kg	0.59	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440439	Cadmium	0.23	LJ	mg/kg	0.59	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440702	Calcium	6440	J	mg/kg	592	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440473	Chromium	19.9		mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440484	Cobalt	11.5		mg/kg	5.9	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440508	Copper	24.1		mg/kg	3.0	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7439896	Iron	24400	J	mg/kg	11.8	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7439921	Lead	27.3		mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7439954	Magnesium	6460	J	mg/kg	592	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7439965	Manganese	232	J	mg/kg	1.8	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/17/2012	10:56:00	7439976	Mercury	0.049	LJ	mg/kg	0.17	08/07/2012	08/15/2012	08/09/2012	Low	58.2	.52	100	CV	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440020	Nickel	31.1		mg/kg	4.7	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440097	Potassium	3070		mg/kg	592	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7782492	Selenium	2.6	LJ	mg/kg	4.1	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440224	Silver	1.2	U	mg/kg	1.2	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440235	Sodium	2560		mg/kg	592	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440280	Thallium	3.0	U	mg/kg	3.0	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440622	Vanadium	46.8		mg/kg	5.9	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515
42764	MF6AC0	MF6AD7	D3749-13	S	Field_Sample	08/14/2012	20:06:18	7440666	Zinc	82.5	J	mg/kg	7.1	08/07/2012	08/13/2012	08/09/2012	Low	58.2	1.45	100	P	DSE-06-96-515

42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7429905	Aluminum	13200		mg/kg	17.8	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440360	Antimony	3.1	LJ-	mg/kg	5.3	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440382	Arsenic	14.5	J	mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/18/2012	16:07:43	7440393	Barium	12600	J	mg/kg	356	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440417	Beryllium	0.72		mg/kg	0.44	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440439	Cadmium	1.1		mg/kg	0.44	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440702	Calcium	8530	J	mg/kg	445	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440473	Chromium	50.3		mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440484	Cobalt	9.7		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440508	Copper	48.8		mg/kg	2.2	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7439896	Iron	23800	J	mg/kg	8.9	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7439921	Lead	153		mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7439954	Magnesium	4250	J	mg/kg	445	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7439965	Manganese	346	J	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/17/2012	10:57:00	7439976	Mercury	0.23		mg/kg	0.12	08/07/2012	08/15/2012	08/09/2012	Low	77.0	.52	100	CV	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440020	Nickel	29.8		mg/kg	3.6	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440097	Potassium	2150		mg/kg	445	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7782492	Selenium	1.6	LJ	mg/kg	3.1	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440224	Silver	0.69	LJ	mg/kg	0.89	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440235	Sodium	573		mg/kg	445	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440280	Thallium	2.2	U	mg/kg	2.2	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440622	Vanadium	31.2		mg/kg	4.4	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD8	D3749-14	S	Field_Sample	08/14/2012	20:12:35	7440666	Zinc	291	J	mg/kg	5.3	08/07/2012	08/13/2012	08/09/2012	Low	77.0	1.46	100	P	DSE-08-12-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7429905	Aluminum	13400		mg/kg	18.4	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440360	Antimony	2.6	LJ-	mg/kg	5.5	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440382	Arsenic	19.3	J	mg/kg	0.92	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/18/2012	16:12:13	7440393	Barium	8980	J	mg/kg	184	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440417	Beryllium	0.80		mg/kg	0.46	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440439	Cadmium	0.68		mg/kg	0.46	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440702	Calcium	5660	J	mg/kg	460	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440473	Chromium	29.7		mg/kg	0.92	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440484	Cobalt	15.9		mg/kg	4.6	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440508	Copper	32.6		mg/kg	2.3	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7439896	Iron	21000	J	mg/kg	9.2	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7439921	Lead	162		mg/kg	0.92	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7439954	Magnesium	4320	J	mg/kg	460	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7439965	Manganese	341	J	mg/kg	1.4	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/17/2012	10:59:00	7439976	Mercury	0.12	LJ	mg/kg	0.12	08/07/2012	08/15/2012	08/09/2012	Low	78.8	.53	100	CV	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440020	Nickel	30.7		mg/kg	3.7	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440097	Potassium	1980		mg/kg	460	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7782492	Selenium	1.7	LJ	mg/kg	3.2	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440224	Silver	0.68	LJ	mg/kg	0.92	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440235	Sodium	690		mg/kg	460	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440280	Thallium	2.3	U	mg/kg	2.3	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440622	Vanadium	30.5		mg/kg	4.6	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AD9	D3749-15	S	Field_Sample	08/14/2012	20:19:03	7440666	Zinc	166	J	mg/kg	5.5	08/07/2012	08/13/2012	08/09/2012	Low	78.8	1.38	100	P	DSE-08-24-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7429905	Aluminum	18100		mg/kg	22.6	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440360	Antimony	2.3	LJ-	mg/kg	6.8	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440382	Arsenic	9.6	J	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/18/2012	16:16:48	7440393	Barium	11600	J	mg/kg	226	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440417	Beryllium	0.94		mg/kg	0.57	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440439	Cadmium	0.16	LJ	mg/kg	0.57	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440702	Calcium	6400	J	mg/kg	566	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440473	Chromium	50.9		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440484	Cobalt	7.8		mg/kg	5.7	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440508	Copper	31.6		mg/kg	2.8	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7439896	Iron	25200	J	mg/kg	11.3	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7439921	Lead	86.1		mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7439954	Magnesium	4570	J	mg/kg	566	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7439965	Manganese	125	J	mg/kg	1.7	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/17/2012	11:01:00	7439976	Mercury	0.13	LJ	mg/kg	0.15	08/07/2012	08/15/2012	08/09/2012	Low	62.7	.52	100	CV	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440020	Nickel	25.9		mg/kg	4.5	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440097	Potassium	2680		mg/kg	566	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7782492	Selenium	2.0	LJ	mg/kg	4.0	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440224	Silver	0.34	LJ	mg/kg	1.1	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440235	Sodium	1110		mg/kg	566	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440280	Thallium	2.8	U	mg/kg	2.8	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440622	Vanadium	41.9		mg/kg	5.7	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515
42764	MF6AC0	MF6AE0	D3749-16	S	Field_Sample	08/14/2012	20:25:27	7440666	Zinc	91.9	J	mg/kg	6.8	08/07/2012	08/13/2012	08/09/2012	Low	62.7	1.41	100	P	DSE-08-48-515

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42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7429905	Aluminum	17200		mg/kg	26.8	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440360	Antimony	2.7	LJ-	mg/kg	8.1	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440382	Arsenic	14.8	J	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/18/2012	16:21:17	7440393	Barium	7030	J	mg/kg	134	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440417	Beryllium	1.0		mg/kg	0.67	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440439	Cadmium	0.55	LJ	mg/kg	0.67	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440702	Calcium	7770	J	mg/kg	671	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440473	Chromium	28.8		mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440484	Cobalt	10.4		mg/kg	6.7	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440508	Copper	33.2		mg/kg	3.4	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7439896	Iron	27800	J	mg/kg	13.4	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7439921	Lead	88.9		mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7439954	Magnesium	5260	J	mg/kg	671	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7439965	Manganese	282	J	mg/kg	2.0	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/17/2012	11:03:00	7439976	Mercury	0.10	LJ	mg/kg	0.17	08/07/2012	08/15/2012	08/09/2012	Low	55.2	.52	100	CV	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440020	Nickel	33.8		mg/kg	5.4	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440097	Potassium	2640		mg/kg	671	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7782492	Selenium	2.2	LJ	mg/kg	4.7	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440224	Silver	0.39	LJ	mg/kg	1.3	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440235	Sodium	1490		mg/kg	671	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440280	Thallium	3.4	U	mg/kg	3.4	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440622	Vanadium	40.9		mg/kg	6.7	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE1	D3749-17	S	Field_Sample	08/14/2012	20:31:54	7440666	Zinc	200	J	mg/kg	8.1	08/07/2012	08/13/2012	08/09/2012	Low	55.2	1.35	100	P	DSE-08-72-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7429905	Aluminum	23800		mg/kg	19.0	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440360	Antimony	1.4	LJ-	mg/kg	5.7	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440382	Arsenic	9.6	J	mg/kg	0.95	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440393	Barium	326	J	mg/kg	19.0	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440417	Beryllium	1.4		mg/kg	0.47	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440439	Cadmium	0.37	LJ	mg/kg	0.47	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440702	Calcium	6910	J	mg/kg	475	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440473	Chromium	26.3		mg/kg	0.95	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440484	Cobalt	9.2		mg/kg	4.7	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440508	Copper	28.8		mg/kg	2.4	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7439896	Iron	21000	J	mg/kg	9.5	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7439921	Lead	30.7		mg/kg	0.95	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7439954	Magnesium	6770	J	mg/kg	475	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7439965	Manganese	218	J	mg/kg	1.4	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/17/2012	11:05:00	7439976	Mercury	0.042	LJ	mg/kg	0.18	08/07/2012	08/15/2012	08/09/2012	Low	49.2	.56	100	CV	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440020	Nickel	36.9		mg/kg	3.8	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440097	Potassium	3560		mg/kg	475	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7782492	Selenium	1.8	LJ	mg/kg	3.3	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440224	Silver	0.95	U	mg/kg	0.95	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440235	Sodium	2270		mg/kg	475	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440280	Thallium	2.4	U	mg/kg	2.4	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440622	Vanadium	43.9		mg/kg	4.7	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AE2	D3749-18	S	Field_Sample	08/14/2012	20:38:20	7440666	Zinc	108	J	mg/kg	5.7	08/07/2012	08/13/2012	08/09/2012	Low	49.2	2.14	100	P	DSE-08-96-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7429905	Aluminum	17100		mg/kg	17.8	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440360	Antimony	3.6	LJ-	mg/kg	5.3	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440382	Arsenic	31.7	J	mg/kg	0.89	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/18/2012	16:25:49	7440393	Barium	7660	J	mg/kg	178	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440417	Beryllium	0.93		mg/kg	0.45	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440439	Cadmium	0.69		mg/kg	0.45	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440702	Calcium	10200	J	mg/kg	445	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440473	Chromium	23.6		mg/kg	0.89	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440484	Cobalt	12.6		mg/kg	4.5	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440508	Copper	28.1		mg/kg	2.2	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7439896	Iron	23600	J	mg/kg	8.9	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7439921	Lead	78.4		mg/kg	0.89	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7439954	Magnesium	5540	J	mg/kg	445	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7439965	Manganese	340	J	mg/kg	1.3	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/17/2012	11:07:00	7439976	Mercury	0.17		mg/kg	0.12	08/08/2012	08/15/2012	08/09/2012	Low	76.4	.55	100	CV	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440020	Nickel	33.4		mg/kg	3.6	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440097	Potassium	2910		mg/kg	445	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7782492	Selenium	1.3	LJ	mg/kg	3.1	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440224	Silver	0.20	LJ	mg/kg	0.89	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440235	Sodium	318	LJ	mg/kg	445	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440280	Thallium	2.2	U	mg/kg	2.2	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440622	Vanadium	37.0		mg/kg	4.5	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515
42764	MF6AC0	MF6AF2	D3749-20	S	Field_Sample	08/14/2012	20:57:00	7440666	Zinc	153	J	mg/kg	5.3	08/08/2012	08/13/2012	08/09/2012	Low	76.4	1.47	100	P	DSE-20-12-515

42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7429905	Aluminum	18100		mg/kg	20.2	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440360	Antimony	1.7	LJ-	mg/kg	6.1	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440382	Arsenic	10.3	J	mg/kg	1.0	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/18/2012	16:30:23	7440393	Barium	3830	J	mg/kg	101	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440417	Beryllium	1.6		mg/kg	0.51	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440439	Cadmium	0.43	LJ	mg/kg	0.51	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440702	Calcium	5060	J	mg/kg	505	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440473	Chromium	21.7		mg/kg	1.0	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440484	Cobalt	14.7		mg/kg	5.1	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440508	Copper	23.2		mg/kg	2.5	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7439896	Iron	27200	J	mg/kg	10.1	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7439921	Lead	54.3		mg/kg	1.0	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7439954	Magnesium	6030	J	mg/kg	505	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7439965	Manganese	367	J	mg/kg	1.5	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/17/2012	11:09:00	7439976	Mercury	0.13		mg/kg	0.13	08/08/2012	08/15/2012	08/09/2012	Low	67.3	.58	100	CV	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440020	Nickel	38.0		mg/kg	4.0	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440097	Potassium	2700		mg/kg	505	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7782492	Selenium	2.1	LJ	mg/kg	3.5	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440224	Silver	0.18	LJ	mg/kg	1.0	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440235	Sodium	437	LJ	mg/kg	505	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440280	Thallium	2.5	U	mg/kg	2.5	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440622	Vanadium	41.4		mg/kg	5.1	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF3	D3749-21	S	Field_Sample	08/14/2012	21:03:20	7440666	Zinc	113	J	mg/kg	6.1	08/08/2012	08/13/2012	08/09/2012	Low	67.3	1.47	100	P	DSE-20-24-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7429905	Aluminum	20300		mg/kg	16.1	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440360	Antimony	2.0	LJ-	mg/kg	4.8	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440382	Arsenic	16.9	J	mg/kg	0.81	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/18/2012	16:34:56	7440393	Barium	2190	J	mg/kg	161	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440417	Beryllium	1.4		mg/kg	0.40	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440439	Cadmium	0.89		mg/kg	0.40	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440702	Calcium	10500	J	mg/kg	403	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440473	Chromium	22.6		mg/kg	0.81	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440484	Cobalt	22.2		mg/kg	4.0	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440508	Copper	32.0		mg/kg	2.0	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/18/2012	16:34:56	7439896	Iron	39400	J	mg/kg	80.6	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7439921	Lead	46.7		mg/kg	0.81	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7439954	Magnesium	6760	J	mg/kg	403	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7439965	Manganese	322	J	mg/kg	1.2	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/17/2012	11:11:00	7439976	Mercury	0.024	LJ	mg/kg	0.27	08/08/2012	08/15/2012	08/09/2012	Low	36.5	.51	100	CV	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440020	Nickel	63.8		mg/kg	3.2	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440097	Potassium	3310		mg/kg	403	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7782492	Selenium	2.4	LJ	mg/kg	2.8	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440224	Silver	0.20	LJ	mg/kg	0.81	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440235	Sodium	851		mg/kg	403	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440280	Thallium	2.0	U	mg/kg	2.0	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440622	Vanadium	48.6		mg/kg	4.0	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515
42764	MF6AC0	MF6AF5	D3749-22	S	Field_Sample	08/14/2012	21:09:41	7440666	Zinc	118	J	mg/kg	4.8	08/08/2012	08/13/2012	08/09/2012	Low	36.5	3.4	100	P	DSE-20-72-515

13000717

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INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 42764 SDG No. MF6AC0 SDG Nos. To Follow Mod. Ref. No. Date Rec 08/30/12

EPA Lab ID: CHEM

Lab location: Mountainside, NJ

Region: 6 Audit No.: 42764/MF6AC0

Resubmitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Item Description

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
TRAFFIC REPORT/CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
AIRBILLS/AIRBILL STICKER			
11. Present?	X		
12. Signed?	X		
13. Dated?	X		
SAMPLE TAGS			
14. Does DC-1 list tags as being included?	X		
15. Present?	X		
OTHER DOCUMENTS			
16. Complete?	X		
17. Legible?	X		
18. Original?	X		
18a. If "NO", does the copy indicate where original documents are located?			X

Audited _____ Linda Hoffman/ESAT Data Reviewer Date 09/06/12

Audited _____ _____ Date _____

Signature Printed Name/Title

DC-2

13000719

In Reference To Case No(s):
42764 SDG: MF6AC0 (I-0574)

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM

Resubmission Request

Laboratory Name:	CHEM
Lab Contact:	Divya Mehta
Region:	6
Regional Contact:	Raymond Flores - EPA
ESAT Reviewer:	Linda Hoffman - ESAT

In reference to data for the following fractions:

ICP-AES

Summary of Questions/Issues:

In the diluted reanalysis of sample MF6AC9, barium was diluted to a concentration below the CRQL. According to the SOW (ISM01.3, p. D-6/Introduction, sec. 1.91), analyte concentrations that exceed the calibrated range are not to be diluted below the CRQL. Furthermore, concentrations of other analytes with high concentrations in the undiluted sample are significantly different from those in the corresponding 20X diluted analysis. Please verify that the correct sample was used when making the dilution for this sample and submit a contractually compliant barium result.

NOTE: Any submitted laboratory resubmission should be clearly marked as "Additional Data" with a cover letter included describing what data is being delivered, which Case the data pertains, and who requested the data (ISM01.3, p. B-8, sec. 2.2.1). Custody seals are required only for regular mail shipments.

Please respond to the above item **within 6 business days (ISM01.3, p. B-8, sec. 2.2)** by e-mail to Flores.Raymond@epa.gov. If you have any questions, please contact Mr. Flores at 281-983-2139.

Distribution: (1) Lab Copy, (2) Region Copy, and (3) ESAT Copy

USEPA CLP Inorganics COC (REGION COPY)
DateShipped: 8/7/2012
CarrierName: FedEx
AirbillNo: 793875486827

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 3

No: 6-080712-121207-0014
Lab: ChemTech Consulting Group
Lab Contact: Snehal Mehta
Lab Phone: 908-789-8900

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF6AB7	Soil/ START	Grab	TM + Hg	6-463152 (Ice) (1)	DSE-13-12-515	08/07/2012 08:45	F6AB7	Field Sample
MF6AB8	Soil/ START	Grab	TM + Hg	6-463159 (Ice) (1)	DSE-13-24-515	08/07/2012 08:45	F6AB8	Field Sample
MF6AB9	Soil/ START	Grab	TM + Hg	6-463166 (Ice) (1)	DSE-13-48-515	08/07/2012 08:45	F6AB9	Field Sample
MF6AC0	Soil/ START	Grab	TM + Hg	6-463173 (Ice) (1)	DSE-13-72-515	08/07/2012 09:00	F6AC0	Field Sample
MF6AC1	Soil/ START	Grab	TM + Hg	6-463180 (Ice) (1)	DSE-13-96-515	08/07/2012 09:00	F6AC1	Field Sample
MF6AC8	Soil/ START	Grab	TM + Hg	6-463187 (Ice) (1)	DSE-16-12-515	08/07/2012 09:45	F6AC8	Field Sample
MF6AC9	Soil/ START	Grab	TM + Hg	6-463194 (Ice) (1)	DSE-16-24-515	08/07/2012 09:45	F6AC9	Field Sample
MF6AD0	Soil/ START	Grab	TM + Hg	6-463201 (Ice) (1)	DSE-16-48-515	08/07/2012 09:45	F6AD0	Field Sample
MF6AD1	Soil/ START	Grab	TM + Hg	6-463208 (Ice) (1)	DSE-16-72-515	08/07/2012 10:05	F6AD1	Field Sample
MF6AD2	Soil/ START	Grab	TM + Hg	6-463215 (Ice) (1)	DSE-16-96-515	08/07/2012 10:05	F6AD2	Field Sample
MF6AD3	Soil/ START	Grab	TM + Hg	6-463230 (Ice) (1)	DSE-06-12-515	08/07/2012 10:40	F6AD3	Field Sample
MF6AD4	Soil/ START	Grab	TM + Hg	6-463237 (Ice) (1)	DSE-06-24-515	08/07/2012 10:40	F6AD4	Field Sample

Sample(s) to be used for Lab QC: MF6AC0

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: TM + Hg=Total Metals + Hg

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx	[signature]	8/7/12									

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13000721

USEPA CLP Inorganics COC (REGION COPY)
DateShipped: 8/7/2012
CarrierName: FedEx
AirbillNo: 793875483655

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 4

No: 6-080712-133159-0017
Lab: ChemTech Consulting Group
Lab Contact: Snehal Mehta
Lab Phone: 908-789-8900

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF6AD5	Soil/ START	Grab	TM + Hg	6-463244 (Ice) (1)	DSE-06-48-515	08/07/2012 10:40	F6AD5	Field Sample
MF6AD6	Soil/ START	Grab	TM + Hg	6-463251 (Ice) (1)	DSE-06-72-515	08/07/2012 11:05	F6AD6	Field Sample
MF6AD7	Soil/ START	Grab	TM + Hg	6-463258 (Ice) (1)	DSE-06-96-515	08/07/2012 11:05	F6AD7	Field Sample
MF6AD8	Soil/ START	Grab	TM + Hg	6-463264 (Ice) (1)	DSE-08-12-515	08/07/2012 11:28	F6AD8	Field Sample
MF6AD9	Soil/ START	Grab	TM + Hg	6-463271 (Ice) (1)	DSE-08-24-515	08/07/2012 11:28	F6AD9	Field Sample
MF6AE0	Soil/ START	Grab	TM + Hg	6-463278 (Ice) (1)	DSE-08-48-515	08/07/2012 11:28	F6AE0	Field Sample
MF6AE1	Soil/ START	Grab	TM + Hg	6-463285 (Ice) (1)	DSE-08-72-515	08/07/2012 11:50	F6AE1	Field Sample
MF6AE2	Soil/ START	Grab	TM + Hg	6-463292 (Ice) (1)	DSE-08-96-515	08/07/2012 11:50	F6AE2	Field Sample
MF6AE5	Water/	Grab	TM + Hg	6-463307 (HNO3 pH<2) (1)	DSE-06-96-435	08/07/2012 14:30	F6AE5	Rinsate Blank

Special Instructions: Field QC: MF6AE5

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: TM + Hg=Total Metals + Hg

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
FedEx		8/7/12									

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13000722

USEPA CLP Inorganics COC (REGION COPY)
DateShipped: 8/8/2012
CarrierName: FedEx
AirbillNo: 793879870044

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 1

No: 6-080812-125833-0024
Lab: ChemTech Consulting Group
Lab Contact: Snehal Mehta
Lab Phone: 908-789-8900

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF6AF2	Soil/ START	Grab	TM + Hg	6-463352 (Ice) (1)	DSE-20-12-515	08/08/2012 08:30	F6AF2	Field Sample
MF6AF3	Soil/ START	Grab	TM + Hg	6-463359 (Ice) (1)	DSE-20-24-515	08/08/2012 08:30	F6AF3	Field Sample
MF6AF4	Soil/ START	Grab	TM + Hg	6-463368 (Ice) (1)	DSE-20-48-515	08/08/2012 08:30	F6AF4	Field Sample
MF6AF5	Soil/ START	Grab	TM + Hg	6-463375 (Ice) (1)	DSE-20-72-515	08/08/2012 08:56	F6AF5	Field Sample
MF6AF6	Soil/ START	Grab	TM + Hg	6-463382 (Ice) (1)	DSE-20-96-515	08/08/2012 08:56	F6AF6	Field Sample
MF6AF7	Soil/ START	Grab	TM + Hg	6-463389 (Ice) (1)	DSE-20-96-525	08/08/2012 08:56	F6AF7	Field Duplicate
MF6AG2	Soil/ START	Grab	TM + Hg	6-463416 (Ice) (1)	DSE-05-12-515	08/08/2012 09:40	F6AG2	Field Sample
MF6AG3	Soil/ START	Grab	TM + Hg	6-463423 (Ice) (1)	DSE-05-24-515	08/08/2012 09:40	F6AG3	Field Sample

Sample(s) to be used for Lab QC: MF6AF4

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: TM + Hg=Total Metals + Hg

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to FedEx	[illegible]	8/8/12									

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ADDENDUM

CADRE NARRATIVE

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	Hg
ND15	The following samples have analyte results greater than or equal to MDLs. The associated ICB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF6AC0, MF6AC0D, MF6AC0S, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Mercury MF6AC0 , MF6AC0D , MF6AC0S , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5
Blanks	**Hg**
ND16	The following samples have analyte results greater than or equal to MDLs. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF6AC0, MF6AC0D, MF6AC0S, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Mercury MF6AC0 , MF6AC0D , MF6AC0S , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5

13000727

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
NCB06	The following samples have no detected analytes. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	PBW01, MF6AE5, PBS01
	Vanadium PBW01 , MF6AE5 , PBS01
	Sodium PBW01 , MF6AE5 , PBS01
	Chromium PBW01 , MF6AE5 , PBS01
	Barium PBW01 , MF6AE5 , PBS01
	Beryllium MF6AE5 , PBS01
	Zinc PBW01 , MF6AE5 , PBS01
	Copper PBW01 , MF6AE5 , PBS01
	Magnesium PBW01 , MF6AE5 , PBS01
	Manganese PBW01 , MF6AE5
	Iron PBW01 , MF6AE5
Blanks	**ICP_AES**
ND03	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	PBS01
	Iron PBS01
Blanks	**ICP_AES**
ND04	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated at CRQLs.
	MF6AC0, MF6AC0D, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5, MF6AC0L, MF6AE5, PBW01, PBS01
	Selenium MF6AC0 , MF6AC0D , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Calcium MF6AE5
	Beryllium MF6AC0L
	Aluminum PBW01 , MF6AE5
	Potassium PBW01 , PBS01
	Iron PBS01
Blanks	**ICP_AES**

13000728

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
ND05	The following samples have analyte results greater than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS, MF6AC0, MF6AC0D, MF6AC0S, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5, MF6AC0L
	Arsenic LCS , MF6AC0 , MF6AC0D , MF6AC0S , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Iron LCS , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3
Blanks	**ICP_AES**
ND06	The following samples have analyte results greater than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS, MF6AC0, MF6AC0D, MF6AC0S, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5, MF6AC0L
	Beryllium LCS , MF6AC0 , MF6AC0D , MF6AC0S , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Aluminum LCS , MF6AC0 , MF6AC0D , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Potassium LCS , MF6AC0 , MF6AC0D , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Copper LCS , MF6AC0 , MF6AC0D , MF6AC0S , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Iron LCS , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3
Blanks	**ICP_AES**
ND15	The following samples have analyte results greater than or equal to MDLs. The associated ICB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF6AC0A, MF6AC0, MF6AC0D, MF6AC0S, MF6AF5, MF6AC0L
	Antimony MF6AC0A
	Iron MF6AC0 , MF6AC0D , MF6AC0S , MF6AF5 , MF6AC0L
Blanks	**ICP_AES**
ND16	The following samples have analyte results greater than or equal to MDLs. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	LCS, MF6AC0, MF6AC0D, MF6AC0S, MF6AD1, MF6AD2, MF6AD7, MF6AE2, MF6AC0L
	Barium LCS , MF6AC0 , MF6AC0D , MF6AC0S , MF6AD1 , MF6AD2 , MF6AD7 , MF6AE2 , MF6AC0L
Blanks	**ICP_AES**
NE05	The following samples have analyte results greater than CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualify detected and nondetected analytes.

13000729

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
	LCS, MF6AC0, MF6AC0D, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5, MF6AC0L, MF6AC0S
	Aluminum LCS
	Potassium LCS , MF6AC0 , MF6AC0D , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Iron LCS , MF6AC0 , MF6AC0D , MF6AC0S , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L

13000730

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	Hg
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	MF6AE5, MF6AC0, MF6AC0D, MF6AD1, MF6AD2, MF6AD7, MF6AE0, MF6AE1, MF6AE2, MF6AF5
	Mercury MF6AE5 , MF6AC0 , MF6AC0D , MF6AD1 , MF6AD2 , MF6AD7 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF5

13000731

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	ICP_AES
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	MF6AE5, PBW01, PBS01, MF6AF2, MF6AF3, MF6AC0L, MF6AC0, MF6AC0D, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF5
	Calcium MF6AE5
	Potassium PBW01 , PBS01
	Sodium MF6AF2 , MF6AF3 , MF6AC0L
	Selenium MF6AC0 , MF6AC0D , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD3 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Barium MF6AC9
	Cobalt MF6AC0L
	Aluminum PBW01 , MF6AE5
	Beryllium MF6AC0L
	Antimony MF6AC0 , MF6AC0D , MF6AC8 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD4 , MF6AD5 , MF6AD6 , MF6AD7 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L
	Thallium MF6AC0
	Cadmium MF6AD1 , MF6AD2 , MF6AD7 , MF6AE0 , MF6AE1 , MF6AE2 , MF6AF3 , MF6AC0L
	Iron PBS01
	Silver MF6AC0 , MF6AC0D , MF6AC8 , MF6AC9 , MF6AD0 , MF6AD1 , MF6AD2 , MF6AD5 , MF6AD6 , MF6AD8 , MF6AD9 , MF6AE0 , MF6AE1 , MF6AF2 , MF6AF3 , MF6AF5 , MF6AC0L

13000732

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Duplicates

Duplicates	ICP_AES
NI03	The following Duplicate and original sample results are greater than 5xCRQL and RPD is greater than 20. The original sample results are greater than or equal to MDLs. Detected analytes are qualified J. Nondetected analytes are qualified UJ.
	MF6AC0, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Calcium MF6AC0D
	Copper MF6AC0D
	Iron MF6AC0D
	Manganese MF6AC0D

13000733

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Matrix Spikes

Matrix Spikes	ICP_AES
NG053	The following ICP-AES samples are not qualified due to missing the required Post-digestion spike added in the Spike sample analysis.
	MF6AC0, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Iron MF6AC0S
Matrix Spikes	**ICP_AES**
NG10	The following Matrix Spike samples have percent recoveries in the range of 30-74% and post-digestion spike samples have percent recoveries less than 75%. Detected analytes with results greater than or equal to MDLs are qualified J-. Nondetected analytes are qualified UJ.
	MF6AC0, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Antimony MF6AC0S
Matrix Spikes	**ICP_AES**
NG14	The following Matrix Spike samples have percent recoveries greater than 125% and post-digestion spike samples have percent recoveries less than or equal to 125%. Detected analytes with results greater than or equal to MDLs are qualified J. Nondetected analytes are not qualified.
	MF6AC0, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Arsenic MF6AC0S

13000734

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AC0 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 158613 **SOW** ISM01.3

Data Review Reports

Serial Dilution

Serial Dilution	ICP_AES
NL031	The following ICP-AES Serial Dilution (SD) samples have percent difference (%D) greater than 10% and initial sample results are greater than 50xMDLs. The detected anlaytes in samples with results greater than or equal to MDLs are qualified J. Nondetected analytes in samples are qualified UJ.
	MF6AC0, MF6AC8, MF6AC9, MF6AD0, MF6AD1, MF6AD2, MF6AD3, MF6AD4, MF6AD5, MF6AD6, MF6AD7, MF6AD8, MF6AD9, MF6AE0, MF6AE1, MF6AE2, MF6AF2, MF6AF3, MF6AF5
	Vanadium MF6AC0L
	Calcium MF6AC0L
	Barium MF6AC0L
	Zinc MF6AC0L
	Aluminum MF6AC0L
	Magnesium MF6AC0L
	Iron MF6AC0L
	Manganese MF6AC0L
	Lead MF6AC0L

13000735

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

September 18, 2012

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

FROM: Raymond Flores, Alternate ESAT Regional Project Officer
Environmental Services Branch (6MD-HL)

TO: Brenda Cook, Superfund Project Manager (6SF-TR)
Gary Moore, On-Scene Coordinator (6SF-PR)

Site: **DELTA SHIPYARD**

Case#: **42764**

SDG#: **MF6AF4**

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: September 18, 2012

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Sonya Meekins, Data Reviewer, ESAT

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	030
Task/Sub-Task:	2-12
ESAT Doc. No.:	B030-212-0088
TDF No.:	6-12-502B
ESAT File No.:	I-0576

Attached is the data review summary for Case # 42764
SDG # MF6AF4
Site Delta Shipyard

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS found a few contractually noncompliant items that did not affect technical usability of the results.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified for technical problems, and the significant problem is addressed below.

The antimony and cadmium matrix spike recoveries were outside the QC limits.

13000739

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

INORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	42764	SITE	Delta Shipyard
LABORATORY	CHEM	NO. OF SAMPLES	15
CONTRACT#	EP-W-09-038	MATRIX	1 Water/14 Soil
SDG#	MF6AF4	REVIEWER (IF NOT ESB)	ESAT
SOW#	ISM01.3	REVIEWER'S NAME	Sonya Meekins
SF#	303DD2GC	COMPLETION DATE	September 18, 2012

SAMPLE NO.					
	MF6AC2	MF6AF6	MF6AG4	MF6AG9	
	MF6AC3	MF6AF7	MF6AG5	MF6AN3	
	MF6AC4	MF6AG2	MF6AG6	MF6AN4	
	MF6AF4	MF6AG3	MF6AG7		

DATA ASSESSMENT SUMMARY

	ICP	HG
1. HOLDING TIMES	O	O
2. CALIBRATIONS	O	O
3. BLANKS	O	O
4. MATRIX SPIKES	M	O
5. DUPLICATE ANALYSIS	O	O
6. ICP QC	O	
7. LCS	O	
8. SAMPLE VERIFICATION	O	O
9. OTHER QC	N/A	N/A
10. OVERALL ASSESSMENT	M	O

O = Data had no problems.
M = Data qualified due to major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREAS OF CONCERN: The antimony matrix spike recovery was below the QC limit. The cadmium, cobalt, and nickel matrix spike recoveries were above the QC limit.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 42764 **SDG** MF6AF4 **SITE** Delta Shipyard **LAB** CHEM

COMMENTS: This SDG consisted of 1 water and 14 soil samples for total metals (by ICP-AES) and mercury analyses following CLP SOW ISM01.3. The sampler designated soil sample MF6AF4 for laboratory QC analyses and water sample MF6AG9 as a rinsate.

The SOW requires that the soil sample results be adjusted for moisture content and dilution, which raised the adjusted QLs above the CRQLs specified in the SOW. The adjusted CRQLs were reported by the laboratory and are referred to as SQLs in this report.

The analytes of concern with the CRQLs, which are in parentheses, as the desired detection limits were arsenic (1 mg/kg) and barium (20 mg/kg). All soil samples contained both analytes of concern at concentrations over the desired detection limits. The laboratory diluted (up to 25X) and reanalyzed all soil samples except samples MF6AF6 and MF6AF7 because of high concentrations of barium and/or iron. Samples MF6AC3 and MF6AC4 had very low %solids (27% and 20.2%, respectively).

Modified CADRE review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

- Because of laboratory blank readings, the cadmium results <SQLs for samples MF6AF4, MF6AF6, and MF6AF7 and the aluminum result <CRQL for sample MF6AG9 should be considered undetected and were flagged "U" at the SQLs/CRQL on the DST.

- Rinsate sample MF6AG9 contained arsenic, beryllium, and mercury at concentrations below the CRQLs. The reviewer was unable to assess the effect of equipment contamination because information associating the samples with the rinsate was unavailable.

- The reviewer qualified the antimony soil sample results as estimated and biased low because the antimony pre-digestion matrix spike recovery was below the 75% QC limit and the post-digestion matrix spike analysis indicated a low bias effect.

INORGANIC QA REVIEW
CONTINUATION PAGE

CASE 42764 **SDG** MF6AF4 **SITE** Delta Shipyard **LAB** CHEM

- The reviewer qualified the detected cadmium results as estimated and biased high because the cadmium pre-digestion matrix spike recovery was above the 125% QC limit and the post-digestion matrix spike analysis indicated a high bias effect.

- The reviewer qualified the detected cobalt and nickel results as estimated because the associated pre-digestion matrix spike recoveries were above the 125% QC limit and the post-digestion matrix spike analyses did not indicate a bias effect.

- The reviewer "W"-flagged all the results for samples MF6AC3 and MF6AC4 because of extremely low %solids (27% and 20.2%, respectively).

OVERALL ASSESSMENT: Some results were qualified for all soil samples because of problems with matrix spike recoveries. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

The laboratory responded to the CCS, performed the necessary reanalysis, and submitted the required forms and raw data. These pages were placed at the beginning of the data package. Resubmitted pages 16, 17, 101, and 116 should be used to replace the corresponding pages in the CSF package and the remaining pages should be added to the CSF package in the appropriate places.

INORGANIC ACRONYMS

CADRE	Computer-Aided Data Review and Evaluation
CCB	Continuing Calibration Blank
CCS	Contract Compliance Screening
CCV	Continuing Calibration Verification
CN	Cyanide
CRQL	Contract Required Quantitation Limit
CSF	Complete SDG File
DST	Data Summary Table
HG	Mercury
ICB	Initial Calibration Blank
ICP	Inductively Coupled Plasma
ICP-AES	Inductively Coupled Plasma-Atomic Emission Spectroscopy
ICP-MS	Inductively Coupled Plasma-Mass Spectrometry
ICS	Interference Check Sample
ICV	Initial Calibration Verification
IS	Internal Standard
LCS	Laboratory Control Sample
MDL	Method Detection Limit
NFG	National Functional Guidelines
PE	Performance Evaluation
%D	Percent Difference
%R	Percent Recovery
%RI	Percent Relative Intensity
%RSD	Percent Relative Standard Deviation
QA	Quality Assurance
QC	Quality Control
QL	Quantitation Limit
RPD	Relative Percent Difference
RSCC	Regional Sample Control Center
SDG	Sample Delivery Group
SMO	Sample Management Office
SOW	Statement of Work
SQL	Sample Quantitation Limit
TAL	Target Analyte List

HEADER DEFINITIONS FOR INORGANIC EXCEL DST

CASE: Case Number
SDG: SDG Number
EPASAMP: EPA Sample Number
LABID: Laboratory File/Sample ID
MATRIX: Sample Matrix
QCCOD: Sample QC Code
SMPQUAL: Sample Qualifier
ANDATE: Sample Analysis Date
ANTIME: Sample Analysis Time
CASNUM: Compound CAS Number
ANALYTE: Compound Name
CONC: Compound Concentration
VALDQAL: Region 6 Inorganic Data Validation Qualifier (see Inorganic Data Qualifier Definitions on the next page)
UNITS: Concentration Units
ADJCRQL: Adjusted Contract Required Quantitation Limit Value
SMPDATE: Sampling Date
PRPDATE: Sample Preparation Date
LRDATE: Laboratory Receipt Date
LEVEL: Sample Level
PERSOLD: Sample Percent Solids
SMPWTVL: Sample Weight (Soil Samples)/Initial Sample Volume (Water Samples)
FINLVOL: Final Sample Volume
METHOD: Method of Analysis
STATLOC: Station Location

Disclaimer: **ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, ADJCRQL, VALDQAL, and PERSOLD. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.**

INORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

L Reported concentration is between the MDL and the CRQL.

J Result is estimated because of outlying quality control parameters such as matrix spike, serial dilution, etc., or the result is below the CRQL.

R Result is unusable.

F A possibility of a false negative exists.

UC Reported concentration should be used as a raised quantitation limit because of blank effects and/or laboratory or field contamination.

+ High biased. Actual concentration may be lower than the concentration reported.

- Low biased. Actual concentration may be higher than the concentration reported.

W The result should be used with caution. The result was reported on a dry weight basis although the sample did not conform to the EPA Office of Water definition of a soil sample because of its high water content (>70% moisture).

CASE	SDG	EPASAMP	LABID	MATRIX	QCCODE	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAI	UNITS	ADJCI	SMPDATE	PRPDATE	LRDATE	LEVEI	PERS	SMPW	FINVC	METH	STATLOC
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7429905	Aluminum	200	U	ug/L	200	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440360	Antimony	60.0	U	ug/L	60.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440382	Arsenic	1.7	LJ	ug/L	10.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440393	Barium	200	U	ug/L	200	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440417	Beryllium	0.63	LJ	ug/L	5.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440439	Cadmium	5.0	U	ug/L	5.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440702	Calcium	5000	U	ug/L	5000	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440473	Chromium	10.0	U	ug/L	10.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440484	Cobalt	50.0	U	ug/L	50.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440508	Copper	25.0	U	ug/L	25.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7439896	Iron	100	U	ug/L	100	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7439921	Lead	10.0	U	ug/L	10.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7439954	Magnesium	5000	U	ug/L	5000	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7439965	Manganese	15.0	U	ug/L	15.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/16/2012	16:58:00	7439976	Mercury	0.024	LJ	ug/L	0.20	08/06/2012	08/15/2012	08/09/2012	Low	0.0	100	100	CV	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440020	Nickel	40.0	U	ug/L	40.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440097	Potassium	5000	U	ug/L	5000	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7782492	Selenium	35.0	U	ug/L	35.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440224	Silver	10.0	U	ug/L	10.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440235	Sodium	5000	U	ug/L	5000	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440280	Thallium	25.0	U	ug/L	25.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440622	Vanadium	50.0	U	ug/L	50.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AG9	D3750-12	W	Field_Blank	08/14/2012	13:36:20	7440666	Zinc	60.0	U	ug/L	60.0	08/06/2012	08/10/2012	08/09/2012	Low	0.0	50	50	P	DSE-20-96-435
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7429905	Aluminum	7580		mg/kg	20.7	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440360	Antimony	2.0	LJ-	mg/kg	6.2	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440382	Arsenic	12.9		mg/kg	1.0	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:48:55	7440393	Barium	8520		mg/kg	104	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440417	Beryllium	0.69		mg/kg	0.52	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440439	Cadmium	1.7	J+	mg/kg	0.52	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440702	Calcium	21600		mg/kg	518	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440473	Chromium	31.5		mg/kg	1.0	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440484	Cobalt	5.8	J	mg/kg	5.2	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440508	Copper	41.7		mg/kg	2.6	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7439896	Iron	17600		mg/kg	10.4	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7439921	Lead	135		mg/kg	1.0	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7439954	Magnesium	3690		mg/kg	518	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7439965	Manganese	704		mg/kg	1.6	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/17/2012	10:14:00	7439976	Mercury	0.28		mg/kg	0.13	08/10/2012	08/15/2012	08/11/2012	Low	67.0	.58	100	CV	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440020	Nickel	24.2	J	mg/kg	4.1	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440097	Potassium	1630		mg/kg	518	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7782492	Selenium	2.1	LJ	mg/kg	3.6	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440224	Silver	0.62	LJ	mg/kg	1.0	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440235	Sodium	241	LJ	mg/kg	518	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440280	Thallium	2.6	U	mg/kg	2.6	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440622	Vanadium	20.3		mg/kg	5.2	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC2	D3750-13	S	Field_Sample	08/21/2012	04:44:22	7440666	Zinc	364		mg/kg	6.2	08/10/2012	08/15/2012	08/11/2012	Low	67.0	1.44	100	P	DSW-02-01-513
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7429905	Aluminum	9020	W	mg/kg	17.3	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440360	Antimony	2.0	WLJ-	mg/kg	5.2	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440382	Arsenic	8.1	W	mg/kg	0.86	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	05:02:16	7440393	Barium	7440	W	mg/kg	86.3	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440417	Beryllium	0.79	W	mg/kg	0.43	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440439	Cadmium	1.1	WJ+	mg/kg	0.43	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440702	Calcium	9660	W	mg/kg	432	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440473	Chromium	40.9	W	mg/kg	0.86	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440484	Cobalt	5.4	WJ	mg/kg	4.3	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440508	Copper	67.3	W	mg/kg	2.2	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	05:02:16	7439896	Iron	34000	W	mg/kg	43.2	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7439921	Lead	68.5	W	mg/kg	0.86	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7439954	Magnesium	3950	W	mg/kg	432	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7439965	Manganese	406	W	mg/kg	1.3	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/17/2012	10:16:00	7439976	Mercury	0.14	W	mg/kg	0.09	08/10/2012	08/15/2012	08/11/2012	Low	27.0	2.10	100	CV	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440020	Nickel	30.8	WJ	mg/kg	3.5	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514

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42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440097	Potassium	1810	W	mg/kg	432	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7782492	Selenium	3.7	W	mg/kg	3.0	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440224	Silver	0.49	WLJ	mg/kg	0.86	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440235	Sodium	1110	W	mg/kg	432	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440280	Thallium	2.2	WU	mg/kg	2.2	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440622	Vanadium	20.9	W	mg/kg	4.3	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC3	D3750-14	S	Field_Sample	08/21/2012	04:57:43	7440666	Zinc	280	W	mg/kg	5.2	08/10/2012	08/15/2012	08/11/2012	Low	27.0	4.29	100	P	DSE-17-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7429905	Aluminum	11800	W	mg/kg	16.9	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440360	Antimony	2.0	WLJ-	mg/kg	5.1	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440382	Arsenic	14.0	W	mg/kg	0.84	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:24:12	7440393	Barium	7170	W	mg/kg	84.3	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440417	Beryllium	0.97	W	mg/kg	0.42	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440439	Cadmium	1.3	WJ+	mg/kg	0.42	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440702	Calcium	8270	W	mg/kg	422	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440473	Chromium	47.5	W	mg/kg	0.84	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440484	Cobalt	6.9	WJ	mg/kg	4.2	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440508	Copper	81.9	W	mg/kg	2.1	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:24:12	7439896	Iron	30900	W	mg/kg	42.2	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7439921	Lead	77.5	W	mg/kg	0.84	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7439954	Magnesium	4730	W	mg/kg	422	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7439965	Manganese	304	W	mg/kg	1.3	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/17/2012	10:18:00	7439976	Mercury	0.15	W	mg/kg	0.1	08/10/2012	08/15/2012	08/11/2012	Low	20.2	2.57	100	CV	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440020	Nickel	32.7	WJ	mg/kg	3.4	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440097	Potassium	1860	W	mg/kg	422	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7782492	Selenium	3.8	W	mg/kg	3.0	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440224	Silver	0.40	WLJ	mg/kg	0.84	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440235	Sodium	1470	W	mg/kg	422	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440280	Thallium	2.1	WU	mg/kg	2.1	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440622	Vanadium	31.4	W	mg/kg	4.2	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AC4	D3750-15	S	Field_Sample	08/21/2012	05:19:48	7440666	Zinc	453	W	mg/kg	5.1	08/10/2012	08/15/2012	08/11/2012	Low	20.2	5.87	100	P	DSE-18-01-514
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7429905	Aluminum	13500		mg/kg	23.1	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440360	Antimony	1.0	LJ-	mg/kg	6.9	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440382	Arsenic	8.1		mg/kg	1.2	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:58:40	7440393	Barium	3500		mg/kg	231	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440417	Beryllium	1.1		mg/kg	0.58	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440439	Cadmium	0.58	U	mg/kg	0.58	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440702	Calcium	5450		mg/kg	577	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440473	Chromium	20.1		mg/kg	1.2	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440484	Cobalt	8.0	J	mg/kg	5.8	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440508	Copper	23.9		mg/kg	2.9	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7439896	Iron	17100		mg/kg	11.5	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7439921	Lead	34.5		mg/kg	1.2	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7439954	Magnesium	4880		mg/kg	577	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7439965	Manganese	193		mg/kg	1.7	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/17/2012	09:52:00	7439976	Mercury	0.054	LJ	mg/kg	0.16	08/08/2012	08/15/2012	08/09/2012	Low	61.5	.5	100	CV	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440020	Nickel	31.8	J	mg/kg	4.6	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440097	Potassium	2020		mg/kg	577	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7782492	Selenium	2.8	LJ	mg/kg	4.0	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440224	Silver	1.2	U	mg/kg	1.2	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440235	Sodium	586		mg/kg	577	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440280	Thallium	2.9	U	mg/kg	2.9	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440622	Vanadium	33.4		mg/kg	5.8	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF4	D3750-01	S	Field_Sample	08/21/2012	02:54:18	7440666	Zinc	78.2		mg/kg	6.9	08/08/2012	08/15/2012	08/09/2012	Low	61.5	1.41	100	P	DSE-20-48-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7429905	Aluminum	14600		mg/kg	27.9	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440360	Antimony	0.65	LJ-	mg/kg	8.4	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440382	Arsenic	5.5		mg/kg	1.4	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440393	Barium	302		mg/kg	27.9	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440417	Beryllium	1.2		mg/kg	0.70	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440439	Cadmium	0.70	U	mg/kg	0.70	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440702	Calcium	6210		mg/kg	698	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440473	Chromium	19.7		mg/kg	1.4	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440484	Cobalt	10.3	J	mg/kg	7.0	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012	03:29:10	7440508	Copper	25.1		mg/kg	3.5	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515

42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7439896	Iron	20200		mg/kg	14.0	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7439921	Lead	25.1		mg/kg	1.4	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7439954	Magnesium	6120		mg/kg	698	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7439965	Manganese	230		mg/kg	2.1	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/17/2012 09:58:00	7439976	Mercury	0.036	LJ	mg/kg	0.18	08/08/2012	08/15/2012	08/09/2012	Low	52.3	.52	100	CV	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440020	Nickel	32.0	J	mg/kg	5.6	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440097	Potassium	2460		mg/kg	698	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7782492	Selenium	2.9	LJ	mg/kg	4.9	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440224	Silver	1.4	U	mg/kg	1.4	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440235	Sodium	1170		mg/kg	698	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440280	Thallium	3.5	U	mg/kg	3.5	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440622	Vanadium	36.2		mg/kg	7.0	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF6	D3750-04	S	Field_Sample	08/21/2012 03:29:10	7440666	Zinc	84.1		mg/kg	8.4	08/08/2012	08/15/2012	08/09/2012	Low	52.3	1.37	100	P	DSE-20-96-515
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7429905	Aluminum	14400		mg/kg	26.2	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440360	Antimony	0.66	LJ-	mg/kg	7.9	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440382	Arsenic	8.0		mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440393	Barium	279		mg/kg	26.2	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440417	Beryllium	1.2		mg/kg	0.66	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440439	Cadmium	0.66	U	mg/kg	0.66	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440702	Calcium	6220		mg/kg	656	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440473	Chromium	18.5		mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440484	Cobalt	14.3	J	mg/kg	6.6	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440508	Copper	25.1		mg/kg	3.3	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7439896	Iron	19200		mg/kg	13.1	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7439921	Lead	25.0		mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7439954	Magnesium	5820		mg/kg	656	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7439965	Manganese	191		mg/kg	2.0	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/17/2012 10:00:00	7439976	Mercury	0.052	LJ	mg/kg	0.18	08/08/2012	08/15/2012	08/09/2012	Low	52.2	.53	100	CV	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440020	Nickel	37.8	J	mg/kg	5.2	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440097	Potassium	2380		mg/kg	656	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7782492	Selenium	3.1	LJ	mg/kg	4.6	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440224	Silver	1.3	U	mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440235	Sodium	1180		mg/kg	656	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440280	Thallium	3.3	U	mg/kg	3.3	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440622	Vanadium	35.2		mg/kg	6.6	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AF7	D3750-05	S	Field_Sample	08/21/2012 03:33:24	7440666	Zinc	82.1		mg/kg	7.9	08/08/2012	08/15/2012	08/09/2012	Low	52.2	1.46	100	P	DSE-20-96-525
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7429905	Aluminum	7700		mg/kg	19.8	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440360	Antimony	9.1	J-	mg/kg	5.9	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440382	Arsenic	20.7		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:42:01	7440393	Barium	5430		mg/kg	99.1	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440417	Beryllium	0.69		mg/kg	0.50	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440439	Cadmium	4.2	J+	mg/kg	0.50	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440702	Calcium	12300		mg/kg	496	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440473	Chromium	431		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440484	Cobalt	6.0	J	mg/kg	5.0	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440508	Copper	66.7		mg/kg	2.5	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7439896	Iron	22300		mg/kg	9.9	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7439921	Lead	791		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7439954	Magnesium	3100		mg/kg	496	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7439965	Manganese	525		mg/kg	1.5	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/17/2012 10:02:00	7439976	Mercury	1.2		mg/kg	0.13	08/08/2012	08/15/2012	08/09/2012	Low	73.1	.53	100	CV	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440020	Nickel	25.7	J	mg/kg	4.0	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440097	Potassium	1620		mg/kg	496	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7782492	Selenium	2.6	LJ	mg/kg	3.5	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440224	Silver	3.6		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440235	Sodium	282	LJ	mg/kg	496	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440280	Thallium	2.5	U	mg/kg	2.5	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440622	Vanadium	20.3		mg/kg	5.0	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG2	D3750-06	S	Field_Sample	08/21/2012 03:37:37	7440666	Zinc	770		mg/kg	5.9	08/08/2012	08/15/2012	08/09/2012	Low	73.1	1.38	100	P	DSE-05-12-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012 03:59:42	7429905	Aluminum	5960		mg/kg	20.4	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012 03:59:42	7440360	Antimony	11.6	J-	mg/kg	6.1	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012 03:59:42	7440382	Arsenic	23.6		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012 04:04:15	7440393	Barium	8740		mg/kg	102	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515

42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440417	Beryllium	0.60		mg/kg	0.51	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440439	Cadmium	5.1	J+	mg/kg	0.51	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440702	Calcium	25400		mg/kg	510	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440473	Chromium	584		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440484	Cobalt	4.0	LJ	mg/kg	5.1	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440508	Copper	81.9		mg/kg	2.6	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7439896	Iron	19200		mg/kg	10.2	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7439921	Lead	761		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7439954	Magnesium	3210		mg/kg	510	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7439965	Manganese	569		mg/kg	1.5	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/17/2012	10:04:00	7439976	Mercury	2.0		mg/kg	0.12	08/08/2012	08/15/2012	08/09/2012	Low	69.5	.58	100	CV	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440020	Nickel	20.8	J	mg/kg	4.1	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440097	Potassium	1300		mg/kg	510	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7782492	Selenium	2.1	LJ	mg/kg	3.6	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440224	Silver	3.8		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440235	Sodium	472	LJ	mg/kg	510	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440280	Thallium	0.35	LJ	mg/kg	2.6	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440622	Vanadium	17.0		mg/kg	5.1	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG3	D3750-07	S	Field_Sample	08/21/2012	03:59:42	7440666	Zinc	875		mg/kg	6.1	08/08/2012	08/15/2012	08/09/2012	Low	69.5	1.41	100	P	DSE-05-24-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7429905	Aluminum	4850		mg/kg	19.7	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440360	Antimony	12.4	J-	mg/kg	5.9	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440382	Arsenic	35.6		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:17:39	7440393	Barium	7140		mg/kg	197	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440417	Beryllium	0.47	LJ	mg/kg	0.49	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440439	Cadmium	8.4	J+	mg/kg	0.49	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440702	Calcium	21100		mg/kg	494	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440473	Chromium	330		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440484	Cobalt	4.9	U	mg/kg	4.9	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440508	Copper	95.6		mg/kg	2.5	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7439896	Iron	19900		mg/kg	9.9	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7439921	Lead	989		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7439954	Magnesium	3350		mg/kg	494	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7439965	Manganese	851		mg/kg	1.5	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/17/2012	10:06:00	7439976	Mercury	1.8		mg/kg	0.14	08/08/2012	08/15/2012	08/09/2012	Low	68.9	.53	100	CV	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440020	Nickel	19.6	J	mg/kg	3.9	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440097	Potassium	1070		mg/kg	494	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7782492	Selenium	2.4	LJ	mg/kg	3.5	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440224	Silver	5.7		mg/kg	0.99	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440235	Sodium	2420		mg/kg	494	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440280	Thallium	1.1	LJ	mg/kg	2.5	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440622	Vanadium	15.4		mg/kg	4.9	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG4	D3750-08	S	Field_Sample	08/21/2012	04:13:01	7440666	Zinc	1290		mg/kg	5.9	08/08/2012	08/15/2012	08/09/2012	Low	68.9	1.47	100	P	DSE-05-48-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7429905	Aluminum	6410		mg/kg	21.2	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440360	Antimony	11.4	J-	mg/kg	6.4	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440382	Arsenic	30.9		mg/kg	1.1	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:26:38	7440393	Barium	7000		mg/kg	212	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440417	Beryllium	0.58		mg/kg	0.53	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440439	Cadmium	6.8	J+	mg/kg	0.53	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440702	Calcium	19600		mg/kg	531	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440473	Chromium	393		mg/kg	1.1	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440484	Cobalt	5.6	J	mg/kg	5.3	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440508	Copper	79.6		mg/kg	2.7	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7439896	Iron	21500		mg/kg	10.6	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7439921	Lead	931		mg/kg	1.1	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7439954	Magnesium	3630		mg/kg	531	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7439965	Manganese	703		mg/kg	1.6	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/17/2012	10:08:00	7439976	Mercury	1.6		mg/kg	0.13	08/08/2012	08/15/2012	08/09/2012	Low	65.0	.58	100	CV	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440020	Nickel	22.4	J	mg/kg	4.2	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440097	Potassium	1360		mg/kg	531	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7782492	Selenium	2.6	LJ	mg/kg	3.7	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440224	Silver	4.9		mg/kg	1.1	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440235	Sodium	2280		mg/kg	531	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440280	Thallium	0.52	LJ	mg/kg	2.7	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515

42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440622	Vanadium	18.1		mg/kg	5.3	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG5	D3750-09	S	Field_Sample	08/21/2012	04:22:09	7440666	Zinc	1070		mg/kg	6.4	08/08/2012	08/15/2012	08/09/2012	Low	65.0	1.45	100	P	DSE-05-72-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7429905	Aluminum	12700		mg/kg	26.6	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440360	Antimony	1.1	LJ-	mg/kg	8.0	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440382	Arsenic	9.2		mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:35:25	7440393	Barium	4330		mg/kg	266	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440417	Beryllium	1.1		mg/kg	0.66	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440439	Cadmium	0.24	LJ+	mg/kg	0.66	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440702	Calcium	7140		mg/kg	665	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440473	Chromium	24.5		mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440484	Cobalt	8.0	J	mg/kg	6.6	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440508	Copper	22.9		mg/kg	3.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7439896	Iron	18500		mg/kg	13.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7439921	Lead	52.3		mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7439954	Magnesium	5180		mg/kg	665	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7439965	Manganese	304		mg/kg	2.0	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/17/2012	10:10:00	7439976	Mercury	0.083	LJ	mg/kg	0.16	08/08/2012	08/15/2012	08/09/2012	Low	54.5	.59	100	CV	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440020	Nickel	27.0	J	mg/kg	5.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440097	Potassium	2130		mg/kg	665	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7782492	Selenium	2.6	LJ	mg/kg	4.7	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440224	Silver	0.22	LJ	mg/kg	1.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440235	Sodium	4820		mg/kg	665	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440280	Thallium	3.3	U	mg/kg	3.3	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440622	Vanadium	30.6		mg/kg	6.6	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG6	D3750-10	S	Field_Sample	08/21/2012	04:31:04	7440666	Zinc	97.1		mg/kg	8.0	08/08/2012	08/15/2012	08/09/2012	Low	54.5	1.38	100	P	DSE-05-96-515
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7429905	Aluminum	5090		mg/kg	20.1	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440360	Antimony	12.8	J-	mg/kg	6.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440382	Arsenic	37.4		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	09:54:03	7440393	Barium	7410		mg/kg	201	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440417	Beryllium	0.49	LJ	mg/kg	0.50	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440439	Cadmium	8.5	J+	mg/kg	0.50	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440702	Calcium	22300		mg/kg	503	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440473	Chromium	337		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440484	Cobalt	4.9	LJ	mg/kg	5.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440508	Copper	97.6		mg/kg	2.5	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7439896	Iron	20200		mg/kg	10.1	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7439921	Lead	1030		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7439954	Magnesium	3500		mg/kg	503	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7439965	Manganese	866		mg/kg	1.5	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/17/2012	10:12:00	7439976	Mercury	0.12	U	mg/kg	0.12	08/08/2012	08/15/2012	08/09/2012	Low	68.6	.59	100	CV	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440020	Nickel	20.4	J	mg/kg	4.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440097	Potassium	1150		mg/kg	503	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7782492	Selenium	2.4	LJ	mg/kg	3.5	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440224	Silver	5.9		mg/kg	1.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440235	Sodium	2550		mg/kg	503	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440280	Thallium	1.1	LJ	mg/kg	2.5	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440622	Vanadium	16.3		mg/kg	5.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AG7	D3750-11	S	Field_Sample	08/21/2012	04:39:45	7440666	Zinc	1300		mg/kg	6.0	08/08/2012	08/15/2012	08/09/2012	Low	68.6	1.45	100	P	DSE-05-24-525
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7429905	Aluminum	6290		mg/kg	21.8	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440360	Antimony	9.9	J-	mg/kg	6.5	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440382	Arsenic	25.4		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:41:47	7440393	Barium	13600		mg/kg	544	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440417	Beryllium	0.66		mg/kg	0.54	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440439	Cadmium	5.2	J+	mg/kg	0.54	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440702	Calcium	10600		mg/kg	544	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440473	Chromium	94.8		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440484	Cobalt	3.2	LJ	mg/kg	5.4	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7440508	Copper	95.1		mg/kg	2.7	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7439896	Iron	25600		mg/kg	10.9	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7439921	Lead	429		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7439954	Magnesium	2650		mg/kg	544	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012	05:32:59	7439965	Manganese	595		mg/kg	1.6	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/17/2012	10:20:00	7439976	Mercury	0.54		mg/kg	0.13	08/10/2012	08/15/2012	08/11/2012	Low	67.6	.59	100	CV	DSW-01-01-513

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42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440020	Nickel	22.9	J	mg/kg	4.4	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440097	Potassium	1120		mg/kg	544	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7782492	Selenium	3.1	LJ	mg/kg	3.8	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440224	Silver	2.2		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440235	Sodium	198	LJ	mg/kg	544	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440280	Thallium	2.7	U	mg/kg	2.7	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440622	Vanadium	18.8		mg/kg	5.4	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN3	D3750-16	S	Field_Sample	08/21/2012 05:32:59	7440666	Zinc	750		mg/kg	6.5	08/10/2012	08/15/2012	08/11/2012	Low	67.6	1.36	100	P	DSW-01-01-513
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7429905	Aluminum	6500		mg/kg	21.5	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440360	Antimony	5.1	LJ-	mg/kg	6.5	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440382	Arsenic	23.9		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:55:06	7440393	Barium	13300		mg/kg	538	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440417	Beryllium	0.62		mg/kg	0.54	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440439	Cadmium	3.7	J+	mg/kg	0.54	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440702	Calcium	10100		mg/kg	538	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440473	Chromium	86.5		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440484	Cobalt	3.0	LJ	mg/kg	5.4	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440508	Copper	85.0		mg/kg	2.7	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7439896	Iron	19400		mg/kg	10.8	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7439921	Lead	376		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7439954	Magnesium	2610		mg/kg	538	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7439965	Manganese	539		mg/kg	1.6	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/17/2012 10:21:00	7439976	Mercury	0.55		mg/kg	0.14	08/10/2012	08/15/2012	08/11/2012	Low	67.3	.55	100	CV	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440020	Nickel	22.2	J	mg/kg	4.3	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440097	Potassium	1320		mg/kg	538	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7782492	Selenium	2.6	LJ	mg/kg	3.8	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440224	Silver	1.8		mg/kg	1.1	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440235	Sodium	176	LJ	mg/kg	538	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440280	Thallium	2.7	U	mg/kg	2.7	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440622	Vanadium	19.6		mg/kg	5.4	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523
42764	MF6AF4	MF6AN4	D3750-17	S	Field_Sample	08/21/2012 05:46:17	7440666	Zinc	660		mg/kg	6.5	08/10/2012	08/15/2012	08/11/2012	Low	67.3	1.38	100	P	DSW-01-01-523

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INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 42764 SDG No. MF6AF4 SDG Nos. To Follow Mod. Ref. No. Date Rec 09/04/12

EPA Lab ID: CHEM

Lab location: Mountainside, NJ

Region: 6 Audit No.: 42764/MF6AF4

Resubmitted CSF? Yes No X

Box No(s): 1

COMMENTS:

Item Description

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
TRAFFIC REPORT/CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
AIRBILLS/AIRBILL STICKER			
11. Present?	X		
12. Signed?	X		
13. Dated?	X		
SAMPLE TAGS			
14. Does DC-1 list tags as being included?	X		
15. Present?	X		
OTHER DOCUMENTS			
16. Complete?	X		
17. Legible?	X		
18. Original?		X	
18a. If "NO", does the copy indicate where original documents are located?	X		

Audited [signature] Sonya Meekins/ESAT Data Reviewer Date 09/12/12

Audited Date

Signature Printed Name/Title

DC-2_

13000753

USEPA CLP Inorganics COC (REGION COPY)
DateShipped: 8/9/2012
CarrierName: FedEx
AirbillNo: 798720209642

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 1

No: 6-081012-095716-0068
Lab: ChemTech Consulting Group
Lab Contact: Snehal Mehta
Lab Phone: 908-789-8900

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF6AC2	Soil/ START	Grab	TM + Hg(21)	6-463821 (Ice) (1)	DSW-02-01-513	08/10/2012 09:25	F6AC2	Field Sample
MF6AC3	Soil/ START	Grab	TM + Hg(21)	6-463826 (Ice) (1)	DSE-17-01-514	08/10/2012 09:25	F6AC3	Field Sample
MF6AC4	Soil/ START	Grab	TM + Hg(21)	6-463831 (Ice) (1)	DSE-18-01-514	08/10/2012 09:15	F6AC4	Field Sample
MF6AN3	Soil/ START	Grab	TM + Hg(21)	6-463807 (Ice) (1)	DSW-01-01-513	08/10/2012 09:05	F6AN3	Field Sample
MF6AN4	Soil/ START	Grab	TM + Hg(21)	6-463814 (Ice) (1)	DSW-01-01-523	08/10/2012 09:10	F6AN4	Field Duplicate

Special Instructions: 21 day turnaround

Shipment for Case Complete? Y
Samples Transferred From Chain of Custody #

Analysis Key: TM + Hg=Total Metals + Hg

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to Fedex	[illegible]	8/10/12									

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USEPA CLP Inorganics COC (REGION COPY)
DateShipped: 8/8/2012
CarrierName: FedEx
AirbillNo: 793879870044

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 1

No: 6-080812-125833-0024
Lab: ChemTech Consulting Group
Lab Contact: Shehal Mehta
Lab Phone: 908-789-8900

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF6AF2	Soil/ START	Grab	TM + Hg	6-463352 (Ice) (1)	DSE-20-12-515	08/08/2012 08:30	F6AF2	Field Sample
MF6AF3	Soil/ START	Grab	TM + Hg	6-463359 (Ice) (1)	DSE-20-24-515	08/08/2012 08:30	F6AF3	Field Sample
MF6AF4	Soil/ START	Grab	TM + Hg	6-463368 (Ice) (1)	DSE-20-48-515	08/08/2012 08:30	F6AF4	Field Sample
MF6AF5	Soil/ START	Grab	TM + Hg	6-463375 (Ice) (1)	DSE-20-72-515	08/08/2012 08:56	F6AF5	Field Sample
MF6AF6	Soil/ START	Grab	TM + Hg	6-463382 (Ice) (1)	DSE-20-96-515	08/08/2012 08:56	F6AF6	Field Sample
MF6AF7	Soil/ START	Grab	TM + Hg	6-463389 (Ice) (1)	DSE-20-96-525	08/08/2012 08:56	F6AF7	Field Duplicate
MF6AG2	Soil/ START	Grab	TM + Hg	6-463416 (Ice) (1)	DSE-05-12-515	08/08/2012 09:40	F6AG2	Field Sample
MF6AG3	Soil/ START	Grab	TM + Hg	6-463423 (Ice) (1)	DSE-05-24-515	08/08/2012 09:40	F6AG3	Field Sample

Sample(s) to be used for Lab QC: MF6AF4

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: TM + Hg=Total Metals + Hg

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples to Fedex	[signature]	8/8/12									

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USEPA CLP Inorganics COC (REGION COPY)
DateShipped: 8/8/2012
CarrierName: FedEx
AirbillNo: 798710502093

CHAIN OF CUSTODY RECORD
Delta_Shipyard/LA
Case #: 42764
Cooler #: 2

No: 6-080812-141612-0025
Lab: ChemTech Consulting Group
Lab Contact: Snehal Mehta
Lab Phone: 908-789-8900

Inorganic Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Organic Sample #	Sample Type
MF6AG4	Soil/ START	Grab	TM + Hg	6-463430 (Ice) (1)	DSE-05-48-515	08/08/2012 09:40	F6AG4	Field Sample
MF6AG5	Soil/ START	Grab	TM + Hg	6-463437 (Ice) (1)	DSE-05-72-515	08/08/2012 11:00	F6AG5	Field Sample
MF6AG6	Soil/ START	Grab	TM + Hg	6-463444 (Ice) (1)	DSE-05-96-515	08/08/2012 11:00	F6AG6	Field Sample
MF6AG7	Soil/ START	Grab	TM + Hg	6-463451 (Ice) (1)	DSE-05-24-525	08/08/2012 09:40	F6AG7	Field Duplicate
MF6AG9	Water/	Grab	TM + Hg	6-463461 (HNO3 pH<2) (1)	DSE-20-96-435	08/06/2012 12:00	F6AG9	Rinsate Blank

Special Instructions:

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: TM + Hg=Total Metals + Hg

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Samples for [illegible]	[illegible]	8/8/12									

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ADDENDUM

CADRE NARRATIVE

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	Hg
NCB05	The following samples have no detected analytes. The associated ICB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	PBS01, MF6AG7
	Mercury PBS01 , MF6AG7
Blanks	**Hg**
NCB06	The following samples have no detected analytes. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	PBS01, MF6AG7
	Mercury PBS01 , MF6AG7
Blanks	**Hg**
ND15	The following samples have analyte results greater than or equal to MDLs. The associated ICB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF6AF4, MF6AF4D, MF6AF4S, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Mercury MF6AF4 , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
Blanks	**Hg**
ND16	The following samples have analyte results greater than or equal to MDLs. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF6AF4, MF6AF4D, MF6AF4S, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Mercury MF6AF4 , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4

13000759

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
NCB02	The following samples have analyte results greater than or equal to MDLs but equal to CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are reported at CRQLs.
	MF6AG4
	Cobalt MF6AG4
Blanks	**ICP_AES**
NCB05	The following samples have no detected analytes. The associated ICB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	MF6AF4L
	Antimony MF6AF4L
Blanks	**ICP_AES**
NCB06	The following samples have no detected analytes. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	PBW01, MF6AG9, MF6AF4L
	Vanadium PBW01 , MF6AG9
	Sodium PBW01 , MF6AG9
	Chromium PBW01 , MF6AG9
	Barium PBW01 , MF6AG9
	Zinc PBW01 , MF6AG9
	Antimony MF6AF4L
	Copper PBW01 , MF6AG9
	Magnesium PBW01 , MF6AG9
	Manganese PBW01 , MF6AG9
	Iron PBW01 , MF6AG9
Blanks	**ICP_AES**
ND03	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated to CRQLs.
	MF6AG9, PB65101BL
	Arsenic MF6AG9
	Barium PB65101BL
Blanks	**ICP_AES**

13000760

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
ND04	The following samples have analyte results greater than or equal to MDLs but less than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Detected analytes are qualified U. Nondetected analytes are not qualified. Sample results are elevated at CRQLs.
	MF6AG9, MF6AF4L, MF6AF4D, MF6AG3, MF6AG7, MF6AN3, MF6AN4, PB65101BL, PBW01, MF6AF4, MF6AF6, MF6AF7, MF6AG6
	Arsenic MF6AG9
	Cobalt MF6AF4L , MF6AF4D , MF6AG3 , MF6AG7 , MF6AN3 , MF6AN4
	Barium PB65101BL
	Beryllium MF6AG9
	Aluminum PBW01 , MF6AG9 , PB65101BL
	Potassium PBW01 , MF6AF4L
	Cadmium MF6AF4 , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG6
Blanks	**ICP_AES**
ND05	The following samples have analyte results greater than CRQLs. The associated ICB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS, MF6AF4A, MF6AF4, MF6AF4L, MF6AF4D, MF6AF4S, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Arsenic LCS
	Cobalt MF6AF4A
	Barium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Nickel LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Antimony MF6AF4A
	Cadmium MF6AF4A
	Iron LCS
Blanks	**ICP_AES**
ND06	The following samples have analyte results greater than CRQLs. The associated CCB analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualified detected and nondetected analytes.
	LCS, MF6AF4, MF6AF4L, MF6AF4D, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4, MF6AF4S, MF6AF4A
	Calcium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Nickel LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4 , MF6AF4A
	Potassium LCS

13000796

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
	Copper LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Barium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Cobalt LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG5 , MF6AG6 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AF4A
	Aluminum LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Beryllium LCS
	Antimony MF6AF4A
	Cadmium LCS , MF6AF4S , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4 , MF6AF4A
	Magnesium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Iron LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Manganese LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
Blanks	**ICP_AES**
ND15	The following samples have analyte results greater than or equal to MDLs. The associated ICB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	LCS, MF6AF4, MF6AF4D, MF6AF4S, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4, MF6AF4L
	Antimony LCS , MF6AF4 , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Potassium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
Blanks	**ICP_AES**
ND16	The following samples have analyte results greater than or equal to MDLs. The associated CCB analyte results are less than or equal to -MDLs but greater than or equal to -CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	LCS, MF6AF4, MF6AF4L, MF6AF4D, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Sodium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Barium LCS
	Potassium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
Blanks	**ICP_AES**
ND05	The following samples have analyte results greater than CRQLs. The associated preparation blank analyte results are greater than or equal to MDLs but less than or equal to CRQLs. Use professional judgment to qualify detected and nondetected analytes.
	LCS, MF6AF4, MF6AF4L, MF6AF4D, MF6AF4S, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4

1300028E

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Blanks

Blanks	ICP_AES
	Barium LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF4S , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Aluminum LCS , MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN3 , MF6AN4
	Potassium LCS

13000763

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	Hg
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	MF6AG9, MF6AF4, MF6AF4D, MF6AF6, MF6AF7, MF6AG6, MF6AC3, MF6AC4
	Mercury MF6AG9 , MF6AF4 , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG6 , MF6AC3 , MF6AC4

13000764

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Detection Limit

Detection Limit	ICP_AES
NDL1	The following samples have results greater than or equal to MDLs but less than CRQLs. Detected analytes are qualified J.
	MF6AF4L, MF6AF4D, MF6AG2, MF6AG3, MF6AC2, MF6AN3, MF6AN4, MF6AF4, MF6AF6, MF6AF7, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AG9, PB65101BL, PBW01, MF6AC3, MF6AC4
	Sodium MF6AF4L , MF6AF4D , MF6AG2 , MF6AG3 , MF6AC2 , MF6AN3 , MF6AN4
	Selenium MF6AF4 , MF6AF4L , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG2 , MF6AG3 , MF6AG4 , MF6AG5 , MF6AG6 , MF6AG7 , MF6AC2 , MF6AN3 , MF6AN4
	Arsenic MF6AG9
	Cobalt MF6AF4L , MF6AF4D , MF6AG3 , MF6AG7 , MF6AN3 , MF6AN4
	Barium PB65101BL
	Beryllium MF6AG9 , MF6AF4L , MF6AG4 , MF6AG7
	Aluminum PBW01 , MF6AG9 , PB65101BL
	Antimony MF6AF4 , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG6 , MF6AC2 , MF6AC3 , MF6AC4 , MF6AN4
	Potassium PBW01 , MF6AF4L
	Thallium MF6AG3 , MF6AG4 , MF6AG5 , MF6AG7
	Cadmium MF6AF4 , MF6AF4D , MF6AF6 , MF6AF7 , MF6AG6
	Silver MF6AG6 , MF6AC2 , MF6AC3 , MF6AC4

13000765

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Duplicates

Duplicates	ICP_AES
NI03	The following Duplicate and original sample results are greater than 5xCRQL and RPD is greater than 20. The original sample results are greater than or equal to MDLs. Detected analytes are qualified J. Nondetected analytes are qualified UJ.
	MF6AF4, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Arsenic MF6AF4D
	Barium MF6AF4D
	Nickel MF6AF4D
	Magnesium MF6AF4D
	Manganese MF6AF4D

13000766

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Matrix Spikes

Matrix Spikes	ICP_AES
NG10	The following Matrix Spike samples have percent recoveries in the range of 30-74% and post-digestion spike samples have percent recoveries less than 75%. Detected analytes with results greater than or equal to MDLs are qualified J-. Nondetected analytes are qualified UJ.
	MF6AF4, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Antimony MF6AF4S
Matrix Spikes	**ICP_AES**
NG13	The following Matrix Spike samples have percent recoveries greater than 125% and post-digestion spike samples have percent recoveries greater than 125%. Detected analytes with results greater than or equal to MDLs are qualified J+. Nondetected analytes are not qualified.
	MF6AF4, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Cadmium MF6AF4S
Matrix Spikes	**ICP_AES**
NG14	The following Matrix Spike samples have percent recoveries greater than 125% and post-digestion spike samples have percent recoveries less than or equal to 125%. Detected analytes with results greater than or equal to MDLs are qualified J. Nondetected analytes are not qualified.
	MF6AF4, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Cobalt MF6AF4S
	Nickel MF6AF4S

13000767

National Functional Guidelines Report #03

Lab CHEM(Chemtech Consulting Group) **SDG** MF6AF4 **Case** 42764 **Contract** EPW09038 **Region** 6 **DDTID** 159030 **SOW** ISM01.3

Data Review Reports

Serial Dilution

Serial Dilution	ICP_AES
NL031	The following ICP-AES Serial Dilution (SD) samples have percent difference (%D) greater than 10% and initial sample results are greater than 50xMDLs. The detected anlaytes in samples with results greater than or equal to MDLs are qualified J. Nondetected analytes in samples are qualified UJ.
	MF6AF4, MF6AF6, MF6AF7, MF6AG2, MF6AG3, MF6AG4, MF6AG5, MF6AG6, MF6AG7, MF6AC2, MF6AC3, MF6AC4, MF6AN3, MF6AN4
	Vanadium MF6AF4L
	Calcium MF6AF4L
	Zinc MF6AF4L
	Copper MF6AF4L
	Magnesium MF6AF4L
	Manganese MF6AF4L
	Iron MF6AF4L

13000768

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

September 20, 2012

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

Raymond Flores

FROM: Raymond Flores, Alternate ESAT Regional Project Officer
Environmental Services Branch (6MD-HL)

TO: Brenda Cook, Superfund Project Manager (6SF-TR)
Gary Moore, On-Scene Coordinator (6SF-PR)

Site: **DELTA SHIPYARD**

Case#: **42764**

SDG#: **F6AB5**

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: September 20, 2012

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT YPH

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT DGJ

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	030
Task/Sub-Task:	2-11
ESAT Doc. No.:	B030-211-0094
TDF No.:	6-12-504B
ESAT File No.:	O-0936

Attached is the data review summary for Case # 42764
SDG # F6AB5
Site Delta Shipyard

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS found the data package contractually compliant.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified because of technical problems, and the significant problem is addressed below.

BNA sample F6AG9 had low DMC recoveries.

13000771

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

ORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	42764	SITE	Delta Shipyard
LABORATORY	MITKEM	NO. OF SAMPLES	20
CONTRACT#	EP-W-11-033	MATRIX	Water
SDG#	F6AB5	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	Ying-Ping Hsieh
SF#	303DD2GC	COMPLETION DATE	September 20, 2012

SAMPLE NO.					
	F6AB5	F6AE5	F6AH1	F6AH5	F6AJ6
	F6AB6	F6AG8	F6AH2	F6AH6	F6AJ7
	F6AE3	F6AG9	F6AH3	F6AJ0	F6AK2
	F6AE4	F6AH0	F6AH4	F6AJ3	F6AK3

DATA ASSESSMENT SUMMARY

	LMVOA	BNA	PEST	ARO
1. HOLDING TIMES	O	O	O	O
2. GC/MS TUNE/INSTR. PERFORM.	O	O	O	O
3. CALIBRATIONS	O	O	O	O
4. BLANKS	O	O	O	O
5. DMC/SURROGATES	O	M	O	O
6. MATRIX SPIKE/DUPLICATE/LCS	N/A	N/A	O	O
7. OTHER QC	N/A	N/A	N/A	N/A
8. INTERNAL STANDARDS	O	O	N/A	N/A
9. COMPOUND ID/QUANTITATION	O	O	M	O
10. PERFORMANCE/COMPLETENESS	O	O	O	O
11. OVERALL ASSESSMENT	O	M	M	O

O = Data had no problems.
M = Data qualified because of major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREA OF CONCERN: BNA Sample F6AG9 had low DMC recoveries. **PEST** The β-BHC, γ-chlordane, heptachlor, and/or heptachlor epoxide had inconsistent two-column concentrations for 10 samples.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 42764 **SDG** F6AB5 **SITE** Delta Shipyard **LAB** MITKEM

COMMENTS: This SDG consisted of 20 water samples for LMVOA, BNA, PEST, and/or ARO analyses following CLP SOW SOM01.2. The COC Records designated samples F6AB5, F6AE5, and F6AG9 as rinsates and samples F6AB6, F6AE3, F6AE4, F6AG8, and F6AJ0 as trip blanks. The trip blank samples required LMVOA analysis only, and the remaining samples required LMVOA, BNA, PEST, and ARO analyses. MS/MSD analyses were requested only for the PEST and ARO fractions, and sample F6AH6 was designated for this purpose as indicated on the COC Records.

The target compounds of concern are benzene, ethylbenzene, toluene, xylene, phenanthrene, fluoranthene, pyrene, benzo(a)anthracene, chrysene, benzo(b)fluoranthene, and benzo(a)pyrene with each having a desired detection limit of the CRQL specified in the SOW. No target compound of concern was detected in the samples.

Modified CADRE Review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

LMVOA

The samples were preserved with acid as indicated by the pH values reported by the laboratory. Please note that polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low-biased results for these two compounds.

BNA

- Because of possible laboratory contamination, all laboratory "B"-flagged di-n-butylphthalate and bis(2-ethylhexyl)-phthalate results below the CRQLs should be considered undetected and were flagged "U" at the CRQLs on the DST.

- The reviewer qualified as estimated and biased low the results associated with SDMC1 and SDMC3 for sample F6AG9 because these DMCs had recoveries below the QC limits.

13000773

ORGANIC QA REVIEW
CONTINUATION PAGE

CASE 42764 **SDG** F6AB5 **SITE** Delta Shipyard **LAB** MITKEM

PEST

The results >CRQLs for the following analytes were qualified as estimated because the two-column concentrations differed by more than 25%, indicating possible matrix interference:

β-BHC in samples F6AH2 and F6AH3;

γ-chlordane in sample F6AG9;

heptachlor epoxide in sample F6AK3; and

heptachlor in samples F6AH0, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AK2, and F6AK3.

OVERALL ASSESSMENT: Some results were qualified for 1 BNA and 10 PEST samples because of a problem with DMC recovery or compound quantitation. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

The laboratory resubmission in response to the CCS was received. The resubmitted pages were placed at the beginning of the data package and should be used to replace the corresponding ones in the package.

ORGANIC ACRONYMS

%D	Percent Difference
%RSD	Percent Relative Standard Deviation
ARO	Aroclors
BFB	4-Bromofluorobenzene
BNA	Base/Neutral and Acid
CADRE	Computer-Aided Data Review and Evaluation
CCS	Contract Compliance Screening
CCV	Continuing Calibration Verification
CF	Calibration Factor
CRQL	Contract Required Quantitation Limit
CSF	Complete SDG File
DCB	Decachlorobiphenyl
DFTPP	Decafluorotriphenylphosphine
DMC	Deuterated Monitoring Compound
DST	Data Summary Table
GC/ECD	Gas Chromatograph/Electron Capture Detector
GC/MS	Gas Chromatograph/Mass Spectrometer
GPC	Gel Permeation Chromatography
IC	Initial Calibration
INDA(B,C)	Individual Standard Mixture A(or B or C)
IS	Internal Standard
LCS	Laboratory Control Sample
LMVOA	Low/Medium Volatile Organic Analysis
MS/MSD	Matrix Spike/Matrix Spike Duplicate
NFG	National Functional Guidelines
OTR/COC	Organic Traffic Report/Chain of Custody
PAH	Polynuclear Aromatic Hydrocarbon
PE	Performance Evaluation
PEM	Performance Evaluation Mixture
PEST	Pesticides
QA	Quality Assurance
QC	Quality Control
QL	Quantitation Limit
RIC	Reconstructed Ion Chromatogram
RPD	Relative Percent Difference
RRF	Relative Response Factor
RRT	Relative Retention Time
RSCC	Regional Sample Control Center
RT	Retention Time
SDG	Sample Delivery Group
SDMC	Semivolatile Deuterated Monitoring Compound
SIM	Selected Ion Monitoring
SMO	Sample Management Office
SOW	Statement of Work
SQL	Sample Quantitation Limit
SVOA	Semivolatile Organic Analysis
TCL	Target Compound List
TCX	Tetrachloro-m-xylene
TIC	Tentatively Identified Compound
TVOA	Trace Volatile Organic Analysis
VDMC	Volatile Deuterated Monitoring Compound
VOA	Volatile Organic Analysis

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number

SDG: SDG Number

EPASAMP: EPA Sample Number

LABID: Laboratory File/Sample ID

MATRIX: Sample Matrix

ANDATE: Sample Analysis Date

ANTIME: Sample Analysis Time

CASNUM: Compound CAS Number

ANALYTE: Compound Name

CONC: Compound Concentration

VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)

UNITS: Concentration Units

ADJCRQL: Adjusted Contract Required Quantitation Limit Value

SMPDATE: Sampling Date

STATLOC: Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

^ High biased. Actual concentration may be lower than the concentration reported.

v Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

***** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	67-64-1	Acetone	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	78-93-3	2-Butanone	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01A	W	08/15/2012	23:46:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435

42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	67-64-1	Acetone	10	U	ug/L	10	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	78-93-3	2-Butanone	10	U	ug/L	10	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445
42764	F6AB5	F6AB6	L1696-02A	W	08/16/2012	00:22:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-07-96-445

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42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	67-64-1	Acetone	10	U	ug/L	10	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	78-93-3	2-Butanone	10	U	ug/L	10	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445
42764	F6AB5	F6AE3	L1696-05A	W	08/16/2012	02:06:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-16-96-445

42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	67-64-1	Acetone	10	U	ug/L	10	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	78-93-3	2-Butanone	10	U	ug/L	10	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445
42764	F6AB5	F6AE4	L1696-04A	W	08/16/2012	01:32:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-08-96-445

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42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	67-64-1	Acetone	8.0	LJ	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-09-2	Methylene chloride	2.1	LJ	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	78-93-3	2-Butanone	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03B	W	08/16/2012	00:57:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435

42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445
42764	F6AB5	F6AG8	L1696-06A	W	08/16/2012	02:41:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-05-96-445

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42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-01-4	Vinyl chloride	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-69-4	Trichlorofluoromethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-35-4	1,1-Dichloroethene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	67-64-1	Acetone	8.8		LJ	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-15-0	Carbon disulfide	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	79-20-9	Methyl acetate	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-09-2	Methylene chloride	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	156-60-5	trans-1,2-Dichloroethene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	1634-04-4	Methyl tert-butyl ether	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-34-3	1,1-Dichloroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	156-59-2	cis-1,2-Dichloroethene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	78-93-3	2-Butanone	10	U		ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	74-97-5	Bromochloromethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	67-66-3	Chloroform	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	71-55-6	1,1,1-Trichloroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	110-82-7	Cyclohexane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	56-23-5	Carbon tetrachloride	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	71-43-2	Benzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	107-06-2	1,2-Dichloroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	123-91-1	1,4-Dioxane	100	U		ug/L	100	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	79-01-6	Trichloroethene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	108-87-2	Methylcyclohexane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	78-87-5	1,2-Dichloropropane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-27-4	Bromodichloromethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	108-10-1	4-Methyl-2-pentanone	10	U		ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	108-88-3	Toluene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	79-00-5	1,1,2-Trichloroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	127-18-4	Tetrachloroethene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	591-78-6	2-Hexanone	10	U		ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	124-48-1	Dibromochloromethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	106-93-4	1,2-Dibromoethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	108-90-7	Chlorobenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	100-41-4	Ethylbenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	95-47-6	o-Xylene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	179601-23-1	m,p-Xylene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	100-42-5	Styrene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	75-25-2	Bromoform	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	98-82-8	Isopropylbenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	541-73-1	1,3-Dichlorobenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	106-46-7	1,4-Dichlorobenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	95-50-1	1,2-Dichlorobenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07A	W	08/16/2012	03:15:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U		ug/L	5.0	08/08/2012	DSE-20-96-435

42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08A	W	08/16/2012	08:51:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112

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42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112
42764	F6AB5	F6AH1	L1696-09A	W	08/16/2012	09:23:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-04-00-112

42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112
42764	F6AB5	F6AH2	L1696-10A	W	08/16/2012	09:49:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-03-00-112

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42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111
42764	F6AB5	F6AH3	L1696-11A	W	08/16/2012	11:13:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DC-01-00-111

42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112
42764	F6AB5	F6AH4	L1696-12A	W	08/16/2012	11:37:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-02-00-112

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42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112
42764	F6AB5	F6AH5	L1696-13A	W	08/16/2012	12:02:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-112

42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	108-88-3	Toluene	3.6	LJ	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112
42764	F6AB5	F6AH6	L1696-14A	W	08/16/2012	12:27:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	BLC-04-00-112

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42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	67-64-1	Acetone	10	U	ug/L	10	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	78-93-3	2-Butanone	10	U	ug/L	10	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445
42764	F6AB5	F6AJ0	L1696-15A	W	08/16/2012	12:52:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-01-00-445

42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111
42764	F6AB5	F6AJ3	L1696-16A	W	08/16/2012	13:50:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	MPC-01-00-111

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42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112
42764	F6AB5	F6AJ6	L1696-17A	W	08/17/2012	15:51:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-03-00-112

42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111
42764	F6AB5	F6AJ7	L1696-18A	W	08/16/2012	14:40:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-02-00-111

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42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111
42764	F6AB5	F6AK2	L1696-19A	W	08/16/2012	15:06:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	BLC-01-00-111

42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	67-64-1	Acetone	10	U	ug/L	10	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	78-93-3	2-Butanone	10	U	ug/L	10	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	71-43-2	Benzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	123-91-1	1,4-Dioxane	100	U	ug/L	100	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	108-88-3	Toluene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	591-78-6	2-Hexanone	10	U	ug/L	10	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	100-42-5	Styrene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112
42764	F6AB5	F6AK3	L1696-20A	W	08/16/2012	15:32:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	08/09/2012	CC-04-00-112

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42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435

42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AB5	L1696-01B	W	08/27/2012	16:54:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/06/2012	DSE-10-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435

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42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AE5	L1696-03A	W	08/27/2012	17:17:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/07/2012	DSE-06-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	100-52-7	Benzaldehyde	5.0	UJv	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	108-95-2	Phenol	5.0	UJv	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	95-57-8	2-Chlorophenol	5.0	UJv	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435

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42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AG9	L1696-07B	W	08/27/2012	17:39:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	08/08/2012	DSE-20-96-435
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	100-52-7	Benzaldehyde	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	108-95-2	Phenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	95-48-7	2-Methylphenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	98-86-2	Acetophenone	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	106-44-5	4-Methylphenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	67-72-1	Hexachloroethane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	98-95-3	Nitrobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112

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42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	105-67-9	2,4-Dimethylphenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	91-20-3	Naphthalene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	106-47-8	4-Chloroaniline	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	87-68-3	Hexachlorobutadiene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	105-60-2	Caprolactam	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	91-57-6	2-Methylnaphthalene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	92-52-4	1,1'-Biphenyl	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	88-74-4	2-Nitroaniline	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	606-20-2	2,6-Dinitrotoluene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	208-96-8	Acenaphthylene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	99-09-2	3-Nitroaniline	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	83-32-9	Acenaphthene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	51-28-5	2,4-Dinitrophenol	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	100-02-7	4-Nitrophenol	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	132-64-9	Dibenzofuran	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	121-14-2	2,4-Dinitrotoluene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	86-73-7	Fluorene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	100-01-6	4-Nitroaniline	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	118-74-1	Hexachlorobenzene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	1912-24-9	Atrazine	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	87-86-5	Pentachlorophenol	10	U	ug/L	10	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	85-01-8	Phenanthrene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	120-12-7	Anthracene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	86-74-8	Carbazole	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	206-44-0	Fluoranthene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	129-00-0	Pyrene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	56-55-3	Benzo(a)anthracene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	218-01-9	Chrysene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	117-84-0	Di-n-octylphthalate	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	205-99-2	Benzo(b)fluoranthene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	207-08-9	Benzo(k)fluoranthene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	50-32-8	Benzo(a)pyrene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112
42764	F6AB5	F6AH0	L1696-08B	W	08/27/2012	18:02:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	ug/L	5.0	08/08/2012	HNC-05-00-112

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