LABCODE	MATRIX	SDG	CASE	EPASAMP	STATLOC	ANALYTE	CRQL	CONC	LABQAL	UNITS	DILUTION
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Dichlorodifluoromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Chloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Vinyl chloride	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Bromomethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Chloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Trichlorofluoromethane	5.3	0.25	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,1-Dichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Acetone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Carbon disulfide	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Methyl acetate	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Methylene chloride	5.3	0.39	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	trans-1,2-Dichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Methyl tert-butyl ether	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,1-Dichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	cis-1,2-Dichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	2-Butanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Bromochloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Chloroform	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,1,1-Trichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Cyclohexane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Carbon tetrachloride	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Benzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2-Dichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,4-Dioxane	110	110	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Trichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Methylcyclohexane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2-Dichloropropane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Bromodichloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	cis-1,3-Dichloropropene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	4-Methyl-2-Pentanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Toluene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	trans-1,3-Dichloropropene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,1,2-Trichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Tetrachloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	2-Hexanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Dibromochloromethane	5.3	5.3	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2-Dibromoethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Chlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Ethylbenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	o-Xylene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	m,p-Xylene	5.3	0.15	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Styrene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Bromoform	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	Isopropylbenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,1,2,2-Tetrachloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,3-Dichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,4-Dichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2-Dichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2-Dibromo-3-chloropropane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2,4-Trichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	1,2,3-Trichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A54	MW-17-0.0-0.5	%Moisture		8.5		%	
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Dichlorodifluoromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Chloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Vinyl chloride	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Bromomethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Chloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Trichlorofluoromethane	5.1	0.33	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,1-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Acetone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Carbon disulfide	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Methyl acetate	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Methylene chloride	5.1	0.29	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	trans-1,2-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Methyl tert-butyl ether	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,1-Dichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	cis-1,2-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Bromochloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Chloroform	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,1,1-Trichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Cyclohexane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Carbon tetrachloride	5.1	5.1	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Benzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2-Dichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Trichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Methylcyclohexane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2-Dichloropropane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Bromodichloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	cis-1,3-Dichloropropene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Toluene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	trans-1,3-Dichloropropene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,1,2-Trichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Tetrachloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Dibromochloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2-Dibromoethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Chlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Ethylbenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	o-Xylene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	m,p-Xylene	5.1	0.16	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Styrene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Bromoform	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	Isopropylbenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,1,2,2-Tetrachloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,3-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,4-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2-Dibromo-3-chloropropane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2,4-Trichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	1,2,3-Trichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A56	MW-17-0.5-2.0	%Moisture		9.3		%	
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Dichlorodifluoromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Chloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Vinyl chloride	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Bromomethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Chloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Trichlorofluoromethane	5.1	0.27	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,1-Dichloroethene	5.1	5.1	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Acetone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Carbon disulfide	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Methyl acetate	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Methylene chloride	5.1	0.38	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	trans-1,2-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Methyl tert-butyl ether	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,1-Dichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	cis-1,2-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Bromochloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Chloroform	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,1,1-Trichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Cyclohexane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Carbon tetrachloride	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Benzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2-Dichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Trichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Methylcyclohexane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2-Dichloropropane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Bromodichloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	cis-1,3-Dichloropropene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Toluene	5.1	0.12	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	trans-1,3-Dichloropropene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,1,2-Trichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Tetrachloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Dibromochloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2-Dibromoethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Chlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Ethylbenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	o-Xylene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	m,p-Xylene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Styrene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Bromoform	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	Isopropylbenzene	5.1	5.1	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,1,2,2-Tetrachloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,3-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,4-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2-Dibromo-3-chloropropane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2,4-Trichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	1,2,3-Trichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A58	MW-17-2.0-3.5	%Moisture		18		%	
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Dichlorodifluoromethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Chloromethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Vinyl chloride	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Bromomethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Chloroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Trichlorofluoromethane	7.9	0.50	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,1-Dichloroethene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Acetone	16	16	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Carbon disulfide	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Methyl acetate	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Methylene chloride	7.9	0.57	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	trans-1,2-Dichloroethene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Methyl tert-butyl ether	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,1-Dichloroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	cis-1,2-Dichloroethene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	2-Butanone	16	14	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Bromochloromethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Chloroform	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,1,1-Trichloroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Cyclohexane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Carbon tetrachloride	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Benzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2-Dichloroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,4-Dioxane	160	160	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Trichloroethene	7.9	1.2	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Methylcyclohexane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2-Dichloropropane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Bromodichloromethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	cis-1,3-Dichloropropene	7.9	7.9	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	4-Methyl-2-Pentanone	16	16	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Toluene	7.9	2.3	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	trans-1,3-Dichloropropene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,1,2-Trichloroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Tetrachloroethene	7.9	2.5	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	2-Hexanone	16	16	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Dibromochloromethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2-Dibromoethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Chlorobenzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Ethylbenzene	7.9	3.7	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	o-Xylene	7.9	12		ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	m,p-Xylene	7.9	35		ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Styrene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Bromoform	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	Isopropylbenzene	7.9	0.33	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,1,2,2-Tetrachloroethane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,3-Dichlorobenzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,4-Dichlorobenzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2-Dichlorobenzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2-Dibromo-3-chloropropane	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2,4-Trichlorobenzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	1,2,3-Trichlorobenzene	7.9	7.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60	SO4-01-0.0-0.5	%Moisture		24		%	
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Dichlorodifluoromethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Chloromethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Vinyl chloride	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Bromomethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Chloroethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Trichlorofluoromethane	12	0.72	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,1-Dichloroethene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Acetone	24	14	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Carbon disulfide	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Methyl acetate	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Methylene chloride	12	1.0	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	trans-1,2-Dichloroethene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Methyl tert-butyl ether	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,1-Dichloroethane	12	12	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	cis-1,2-Dichloroethene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	2-Butanone	24	18	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Bromochloromethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Chloroform	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,1,1-Trichloroethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Cyclohexane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Carbon tetrachloride	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Benzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2-Dichloroethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,4-Dioxane	240	240	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Trichloroethene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Methylcyclohexane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2-Dichloropropane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Bromodichloromethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	cis-1,3-Dichloropropene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	4-Methyl-2-Pentanone	24	24	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Toluene	12	0.33	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	trans-1,3-Dichloropropene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,1,2-Trichloroethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Tetrachloroethene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	2-Hexanone	24	24	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Dibromochloromethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2-Dibromoethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Chlorobenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Ethylbenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	o-Xylene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	m,p-Xylene	12	0.30	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Styrene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Bromoform	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	Isopropylbenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,1,2,2-Tetrachloroethane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,3-Dichlorobenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,4-Dichlorobenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2-Dichlorobenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2-Dibromo-3-chloropropane	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2,4-Trichlorobenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	1,2,3-Trichlorobenzene	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A60RE	SO4-01-0.0-0.5	%Moisture		24		%	

DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Dichlorodifluoromethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Chloromethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Vinyl chloride	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Bromomethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Chloroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Trichlorofluoromethane	8.7	0.48	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,1-Dichloroethene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,1,2-Trichloro-1,2,2-trifluoroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Acetone	17	17	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Carbon disulfide	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Methyl acetate	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Methylene chloride	8.7	0.70	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	trans-1,2-Dichloroethene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Methyl tert-butyl ether	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,1-Dichloroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	cis-1,2-Dichloroethene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	2-Butanone	17	17	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Bromochloromethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Chloroform	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,1,1-Trichloroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Cyclohexane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Carbon tetrachloride	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Benzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2-Dichloroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,4-Dioxane	170	170	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Trichloroethene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Methylcyclohexane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2-Dichloropropane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Bromodichloromethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	cis-1,3-Dichloropropene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	4-Methyl-2-Pentanone	17	17	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Toluene	8.7	3.4	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	trans-1,3-Dichloropropene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,1,2-Trichloroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Tetrachloroethene	8.7	0.47	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	2-Hexanone	17	17	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Dibromochloromethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2-Dibromoethane	8.7	8.7	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Chlorobenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Ethylbenzene	8.7	1.6	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	o-Xylene	8.7	4.2	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	m,p-Xylene	8.7	14		ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Styrene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Bromoform	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	Isopropylbenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,1,2,2-Tetrachloroethane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,3-Dichlorobenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,4-Dichlorobenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2-Dichlorobenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2-Dibromo-3-chloropropane	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2,4-Trichlorobenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	1,2,3-Trichlorobenzene	8.7	8.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62	SO4-01-0.0-0.5 Dup	%Moisture		16		%	
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Dichlorodifluoromethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Chloromethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Vinyl chloride	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Bromomethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Chloroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Trichlorofluoromethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,1-Dichloroethene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,1,2-Trichloro-1,2,2-trifluoroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Acetone	18	18	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Carbon disulfide	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Methyl acetate	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Methylene chloride	8.8	0.56	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	trans-1,2-Dichloroethene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Methyl tert-butyl ether	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,1-Dichloroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	cis-1,2-Dichloroethene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	2-Butanone	18	18	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Bromochloromethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Chloroform	8.8	0.61	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,1,1-Trichloroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Cyclohexane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Carbon tetrachloride	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Benzene	8.8	8.8	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2-Dichloroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,4-Dioxane	180	180	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Trichloroethene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Methylcyclohexane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2-Dichloropropane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Bromodichloromethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	cis-1,3-Dichloropropene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	4-Methyl-2-Pentanone	18	18	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Toluene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	trans-1,3-Dichloropropene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,1,2-Trichloroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Tetrachloroethene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	2-Hexanone	18	18	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Dibromochloromethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2-Dibromoethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Chlorobenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Ethylbenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	o-Xylene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	m,p-Xylene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Styrene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Bromoform	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	Isopropylbenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,1,2,2-Tetrachloroethane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,3-Dichlorobenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,4-Dichlorobenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2-Dichlorobenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2-Dibromo-3-chloropropane	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2,4-Trichlorobenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	1,2,3-Trichlorobenzene	8.8	8.8	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A62RE	SO4-01-0.0-0.5 Dup	%Moisture		16		%	
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Dichlorodifluoromethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Chloromethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Vinyl chloride	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Bromomethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Chloroethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Trichlorofluoromethane	7.6	0.35	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,1-Dichloroethene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,1,2-Trichloro-1,2,2-trifluoroethane	7.6	7.6	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Acetone	15	7.5	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Carbon disulfide	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Methyl acetate	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Methylene chloride	7.6	0.43	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	trans-1,2-Dichloroethene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Methyl tert-butyl ether	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,1-Dichloroethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	cis-1,2-Dichloroethene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	2-Butanone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Bromochloromethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Chloroform	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,1,1-Trichloroethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Cyclohexane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Carbon tetrachloride	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Benzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2-Dichloroethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,4-Dioxane	150	150	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Trichloroethene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Methylcyclohexane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2-Dichloropropane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Bromodichloromethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	cis-1,3-Dichloropropene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	4-Methyl-2-Pentanone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Toluene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	trans-1,3-Dichloropropene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,1,2-Trichloroethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Tetrachloroethene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	2-Hexanone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Dibromochloromethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2-Dibromoethane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Chlorobenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Ethylbenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	o-Xylene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	m,p-Xylene	7.6	0.17	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Styrene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Bromoform	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	Isopropylbenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,1,2,2-Tetrachloroethane	7.6	7.6	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,3-Dichlorobenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,4-Dichlorobenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2-Dichlorobenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2-Dibromo-3-chloropropane	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2,4-Trichlorobenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	1,2,3-Trichlorobenzene	7.6	7.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A64	SO4-01-0.5-2.0	%Moisture		19		%	
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Dichlorodifluoromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Chloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Vinyl chloride	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Bromomethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Chloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Trichlorofluoromethane	5.1	0.14	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,1-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Acetone	10	6.0	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Carbon disulfide	5.1	0.39	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Methyl acetate	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Methylene chloride	5.1	0.29	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	trans-1,2-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Methyl tert-butyl ether	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,1-Dichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	cis-1,2-Dichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Bromochloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Chloroform	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,1,1-Trichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Cyclohexane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Carbon tetrachloride	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Benzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2-Dichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Trichloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Methylcyclohexane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2-Dichloropropane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Bromodichloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	cis-1,3-Dichloropropene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Toluene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	trans-1,3-Dichloropropene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,1,2-Trichloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Tetrachloroethene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Dibromochloromethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2-Dibromoethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Chlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Ethylbenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	o-Xylene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	m,p-Xylene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Styrene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Bromoform	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	Isopropylbenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,1,2,2-Tetrachloroethane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,3-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,4-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2-Dichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2-Dibromo-3-chloropropane	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2,4-Trichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	1,2,3-Trichlorobenzene	5.1	5.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A66	SO4-01-2.0-3.0	%Moisture		16		%	
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Dichlorodifluoromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Chloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Vinyl chloride	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Bromomethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Chloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Trichlorofluoromethane	5.9	0.27	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,1-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Acetone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Carbon disulfide	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Methyl acetate	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Methylene chloride	5.9	0.38	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	trans-1,2-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Methyl tert-butyl ether	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,1-Dichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	cis-1,2-Dichloroethene	5.9	5.9	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	2-Butanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Bromochloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Chloroform	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,1,1-Trichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Cyclohexane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Carbon tetrachloride	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Benzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2-Dichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,4-Dioxane	120	120	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Trichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Methylcyclohexane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2-Dichloropropane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Bromodichloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	cis-1,3-Dichloropropene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	4-Methyl-2-Pentanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Toluene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	trans-1,3-Dichloropropene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,1,2-Trichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Tetrachloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	2-Hexanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Dibromochloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2-Dibromoethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Chlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Ethylbenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	o-Xylene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	m,p-Xylene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Styrene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Bromoform	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	Isopropylbenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,1,2,2-Tetrachloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,3-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,4-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2-Dibromo-3-chloropropane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2,4-Trichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	1,2,3-Trichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A80	SO4-04-0.0-0.5	%Moisture		11		%	
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Dichlorodifluoromethane	5.9	5.9	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Chloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Vinyl chloride	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Bromomethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Chloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Trichlorofluoromethane	5.9	0.18	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,1-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,1,2-Trichloro-1,2,2-trifluoroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Acetone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Carbon disulfide	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Methyl acetate	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Methylene chloride	5.9	0.40	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	trans-1,2-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Methyl tert-butyl ether	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,1-Dichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	cis-1,2-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	2-Butanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Bromochloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Chloroform	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,1,1-Trichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Cyclohexane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Carbon tetrachloride	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Benzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2-Dichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,4-Dioxane	120	120	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Trichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Methylcyclohexane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2-Dichloropropane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Bromodichloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	cis-1,3-Dichloropropene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	4-Methyl-2-Pentanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Toluene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	trans-1,3-Dichloropropene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,1,2-Trichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Tetrachloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	2-Hexanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Dibromochloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2-Dibromoethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Chlorobenzene	5.9	5.9	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Ethylbenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	o-Xylene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	m,p-Xylene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Styrene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Bromoform	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	Isopropylbenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,1,2,2-Tetrachloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,3-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,4-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2-Dibromo-3-chloropropane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2,4-Trichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	1,2,3-Trichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A82	SO4-04-0.0-0.5 Dup	%Moisture		11		%	
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Dichlorodifluoromethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Chloromethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Vinyl chloride	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Bromomethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Chloroethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Trichlorofluoromethane	7.7	0.18	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,1-Dichloroethene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,1,2-Trichloro-1,2,2-trifluoroethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Acetone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Carbon disulfide	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Methyl acetate	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Methylene chloride	7.7	0.97	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	trans-1,2-Dichloroethene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Methyl tert-butyl ether	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,1-Dichloroethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	cis-1,2-Dichloroethene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	2-Butanone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Bromochloromethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Chloroform	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,1,1-Trichloroethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Cyclohexane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Carbon tetrachloride	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Benzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2-Dichloroethane	7.7	7.7	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,4-Dioxane	150	150	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Trichloroethene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Methylcyclohexane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2-Dichloropropane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Bromodichloromethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	cis-1,3-Dichloropropene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	4-Methyl-2-Pentanone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Toluene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	trans-1,3-Dichloropropene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,1,2-Trichloroethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Tetrachloroethene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	2-Hexanone	15	15	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Dibromochloromethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2-Dibromoethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Chlorobenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Ethylbenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	o-Xylene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	m,p-Xylene	7.7	0.67	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Styrene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Bromoform	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	Isopropylbenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,1,2,2-Tetrachloroethane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,3-Dichlorobenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,4-Dichlorobenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2-Dichlorobenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2-Dibromo-3-chloropropane	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2,4-Trichlorobenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	1,2,3-Trichlorobenzene	7.7	7.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A84	SO4-04-0.5-2.0	%Moisture		8.4		%	
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Dichlorodifluoromethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Chloromethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Vinyl chloride	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Bromomethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Chloroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Trichlorofluoromethane	5.4	0.19	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,1-Dichloroethene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Acetone	11	11	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Carbon disulfide	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Methyl acetate	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Methylene chloride	5.4	0.75	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	trans-1,2-Dichloroethene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Methyl tert-butyl ether	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,1-Dichloroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	cis-1,2-Dichloroethene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	2-Butanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Bromochloromethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Chloroform	5.4	0.55	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,1,1-Trichloroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Cyclohexane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Carbon tetrachloride	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Benzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2-Dichloroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,4-Dioxane	110	110	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Trichloroethene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Methylcyclohexane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2-Dichloropropane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Bromodichloromethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	cis-1,3-Dichloropropene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	4-Methyl-2-Pentanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Toluene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	trans-1,3-Dichloropropene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,1,2-Trichloroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Tetrachloroethene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	2-Hexanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Dibromochloromethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2-Dibromoethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Chlorobenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Ethylbenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	o-Xylene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	m,p-Xylene	5.4	0.16	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Styrene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Bromoform	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	Isopropylbenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,1,2,2-Tetrachloroethane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,3-Dichlorobenzene	5.4	5.4	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,4-Dichlorobenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2-Dichlorobenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2-Dibromo-3-chloropropane	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2,4-Trichlorobenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	1,2,3-Trichlorobenzene	5.4	5.4	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A86	SO4-04-2.0-3.0	%Moisture		14		%	
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Dichlorodifluoromethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Chloromethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Vinyl chloride	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Bromomethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Chloroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Trichlorofluoromethane	5.6	0.23	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,1-Dichloroethene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Acetone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Carbon disulfide	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Methyl acetate	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Methylene chloride	5.6	0.52	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	trans-1,2-Dichloroethene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Methyl tert-butyl ether	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,1-Dichloroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	cis-1,2-Dichloroethene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	2-Butanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Bromochloromethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Chloroform	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,1,1-Trichloroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Cyclohexane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Carbon tetrachloride	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Benzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2-Dichloroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,4-Dioxane	110	110	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Trichloroethene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Methylcyclohexane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2-Dichloropropane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Bromodichloromethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	cis-1,3-Dichloropropene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	4-Methyl-2-Pentanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Toluene	5.6	5.6	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	trans-1,3-Dichloropropene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,1,2-Trichloroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Tetrachloroethene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	2-Hexanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Dibromochloromethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2-Dibromoethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Chlorobenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Ethylbenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	o-Xylene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	m,p-Xylene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Styrene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Bromoform	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	Isopropylbenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,1,2,2-Tetrachloroethane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,3-Dichlorobenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,4-Dichlorobenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2-Dichlorobenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2-Dibromo-3-chloropropane	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2,4-Trichlorobenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	1,2,3-Trichlorobenzene	5.6	5.6	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A88	SO4-05-0.0-0.5	%Moisture		9.5		%	
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Dichlorodifluoromethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Chloromethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Vinyl chloride	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Bromomethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Chloroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Trichlorofluoromethane	5.2	0.34	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,1-Dichloroethene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Acetone	10	6.9	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Carbon disulfide	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Methyl acetate	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Methylene chloride	5.2	1.0	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	trans-1,2-Dichloroethene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Methyl tert-butyl ether	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,1-Dichloroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	cis-1,2-Dichloroethene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	2-Butanone	10	10	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Bromochloromethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Chloroform	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,1,1-Trichloroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Cyclohexane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Carbon tetrachloride	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Benzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2-Dichloroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Trichloroethene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Methylcyclohexane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2-Dichloropropane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Bromodichloromethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	cis-1,3-Dichloropropene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Toluene	5.2	0.64	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	trans-1,3-Dichloropropene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,1,2-Trichloroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Tetrachloroethene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Dibromochloromethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2-Dibromoethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Chlorobenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Ethylbenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	o-Xylene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	m,p-Xylene	5.2	0.14	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Styrene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Bromoform	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	Isopropylbenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,1,2,2-Tetrachloroethane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,3-Dichlorobenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,4-Dichlorobenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2-Dichlorobenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2-Dibromo-3-chloropropane	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2,4-Trichlorobenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	1,2,3-Trichlorobenzene	5.2	5.2	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A90	SO4-05-0.5-2.0	%Moisture		10		%	
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Dichlorodifluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Chloromethane	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Vinyl chloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Bromomethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Chloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Trichlorofluoromethane	5.0	0.15	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,1-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Acetone	10	6.9	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Carbon disulfide	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Methyl acetate	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Methylene chloride	5.0	0.30	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	trans-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Methyl tert-butyl ether	5.0	0.96	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,1-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	cis-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Bromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Chloroform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,1,1-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Cyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Carbon tetrachloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Benzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Trichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Methylcyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2-Dichloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Bromodichloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	cis-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Toluene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	trans-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,1,2-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Tetrachloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Dibromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2-Dibromoethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Chlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Ethylbenzene	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	o-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	m,p-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Styrene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Bromoform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	Isopropylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,1,2,2-Tetrachloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,3-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,4-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2-Dibromo-3-chloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2,4-Trichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	1,2,3-Trichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2A92	SO4-05-2.0-3.0	%Moisture		16		%	
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Dichlorodifluoromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Chloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Vinyl chloride	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Bromomethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Chloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Trichlorofluoromethane	5.3	0.13	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,1-Dichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Acetone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Carbon disulfide	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Methyl acetate	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Methylene chloride	5.3	0.24	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	trans-1,2-Dichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Methyl tert-butyl ether	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,1-Dichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	cis-1,2-Dichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	2-Butanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Bromochloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Chloroform	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,1,1-Trichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Cyclohexane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Carbon tetrachloride	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Benzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2-Dichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,4-Dioxane	110	110	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Trichloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Methylcyclohexane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2-Dichloropropane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Bromodichloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	cis-1,3-Dichloropropene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	4-Methyl-2-Pentanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Toluene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	trans-1,3-Dichloropropene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,1,2-Trichloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Tetrachloroethene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	2-Hexanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Dibromochloromethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2-Dibromoethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Chlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Ethylbenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	o-Xylene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	m,p-Xylene	5.3	0.31	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Styrene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Bromoform	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	Isopropylbenzene	5.3	0.35	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,1,2,2-Tetrachloroethane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,3-Dichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,4-Dichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2-Dichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2-Dibromo-3-chloropropane	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2,4-Trichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	1,2,3-Trichlorobenzene	5.3	5.3	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B08	MW-03-0.0-0.5	%Moisture		7.4		%	
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Dichlorodifluoromethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Chloromethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Vinyl chloride	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Bromomethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Chloroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Trichlorofluoromethane	5.7	0.21	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,1-Dichloroethene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Acetone	11	5.1	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Carbon disulfide	5.7	5.7	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Methyl acetate	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Methylene chloride	5.7	0.35	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	trans-1,2-Dichloroethene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Methyl tert-butyl ether	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,1-Dichloroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	cis-1,2-Dichloroethene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	2-Butanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Bromochloromethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Chloroform	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,1,1-Trichloroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Cyclohexane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Carbon tetrachloride	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Benzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2-Dichloroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,4-Dioxane	110	110	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Trichloroethene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Methylcyclohexane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2-Dichloropropane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Bromodichloromethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	cis-1,3-Dichloropropene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	4-Methyl-2-Pentanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Toluene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	trans-1,3-Dichloropropene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,1,2-Trichloroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Tetrachloroethene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	2-Hexanone	11	11	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Dibromochloromethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2-Dibromoethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Chlorobenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Ethylbenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	o-Xylene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	m,p-Xylene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Styrene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Bromoform	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	Isopropylbenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,1,2,2-Tetrachloroethane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,3-Dichlorobenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,4-Dichlorobenzene	5.7	5.7	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2-Dichlorobenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2-Dibromo-3-chloropropane	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2,4-Trichlorobenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	1,2,3-Trichlorobenzene	5.7	5.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B10	MW-03-0.5-2.0	%Moisture		7.6		%	
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Dichlorodifluoromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Chloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Vinyl chloride	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Bromomethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Chloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Trichlorofluoromethane	5.9	0.25	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,1-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,1,2-Trichloro-1,2,2-trifluoroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Acetone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Carbon disulfide	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Methyl acetate	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Methylene chloride	5.9	0.46	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	trans-1,2-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Methyl tert-butyl ether	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,1-Dichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	cis-1,2-Dichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	2-Butanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Bromochloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Chloroform	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,1,1-Trichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Cyclohexane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Carbon tetrachloride	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Benzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2-Dichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,4-Dioxane	120	120	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Trichloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Methylcyclohexane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2-Dichloropropane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Bromodichloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	cis-1,3-Dichloropropene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	4-Methyl-2-Pentanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Toluene	5.9	0.17	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	trans-1,3-Dichloropropene	5.9	5.9	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,1,2-Trichloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Tetrachloroethene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	2-Hexanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Dibromochloromethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2-Dibromoethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Chlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Ethylbenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	o-Xylene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	m,p-Xylene	5.9	0.42	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Styrene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Bromoform	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	Isopropylbenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,1,2,2-Tetrachloroethane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,3-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,4-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2-Dichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2-Dibromo-3-chloropropane	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2,4-Trichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	1,2,3-Trichlorobenzene	5.9	5.9	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B12	MW-03-2.0-5.0	%Moisture		16		%	
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Dichlorodifluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Chloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Vinyl chloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Bromomethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Chloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Trichlorofluoromethane	5.0	0.17	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,1-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Acetone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Carbon disulfide	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Methyl acetate	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Methylene chloride	5.0	0.24	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	trans-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Methyl tert-butyl ether	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,1-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	cis-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Bromochloromethane	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Chloroform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,1,1-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Cyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Carbon tetrachloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Benzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Trichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Methylcyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2-Dichloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Bromodichloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	cis-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Toluene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	trans-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,1,2-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Tetrachloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Dibromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2-Dibromoethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Chlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Ethylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	o-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	m,p-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Styrene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Bromoform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	Isopropylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,1,2,2-Tetrachloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,3-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,4-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2-Dibromo-3-chloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2,4-Trichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	1,2,3-Trichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B20	MW-05-0.0-0.5	%Moisture		16		%	
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Dichlorodifluoromethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Chloromethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Vinyl chloride	4.7	4.7	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Bromomethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Chloroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Trichlorofluoromethane	4.7	0.21	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,1-Dichloroethene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,1,2-Trichloro-1,2,2-trifluoroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Acetone	9.5	7.4	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Carbon disulfide	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Methyl acetate	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Methylene chloride	4.7	0.29	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	trans-1,2-Dichloroethene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Methyl tert-butyl ether	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,1-Dichloroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	cis-1,2-Dichloroethene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	2-Butanone	9.5	9.5	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Bromochloromethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Chloroform	4.7	0.37	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,1,1-Trichloroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Cyclohexane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Carbon tetrachloride	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Benzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2-Dichloroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,4-Dioxane	95	95	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Trichloroethene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Methylcyclohexane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2-Dichloropropane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Bromodichloromethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	cis-1,3-Dichloropropene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	4-Methyl-2-Pentanone	9.5	9.5	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Toluene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	trans-1,3-Dichloropropene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,1,2-Trichloroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Tetrachloroethene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	2-Hexanone	9.5	9.5	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Dibromochloromethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2-Dibromoethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Chlorobenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Ethylbenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	o-Xylene	4.7	4.7	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	m,p-Xylene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Styrene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Bromoform	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	Isopropylbenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,1,2,2-Tetrachloroethane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,3-Dichlorobenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,4-Dichlorobenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2-Dichlorobenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2-Dibromo-3-chloropropane	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2,4-Trichlorobenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	1,2,3-Trichlorobenzene	4.7	4.7	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B22	MW-05-0.5-2.0	%Moisture		13		%	
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Dichlorodifluoromethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Chloromethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Vinyl chloride	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Bromomethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Chloroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Trichlorofluoromethane	6.1	0.22	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,1-Dichloroethene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,1,2-Trichloro-1,2,2-trifluoroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Acetone	12	4.3	J	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Carbon disulfide	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Methyl acetate	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Methylene chloride	6.1	0.29	JB	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	trans-1,2-Dichloroethene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Methyl tert-butyl ether	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,1-Dichloroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	cis-1,2-Dichloroethene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	2-Butanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Bromochloromethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Chloroform	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,1,1-Trichloroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Cyclohexane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Carbon tetrachloride	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Benzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2-Dichloroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,4-Dioxane	120	120	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Trichloroethene	6.1	6.1	U	ug/kg	1.0

DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Methylcyclohexane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2-Dichloropropane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Bromodichloromethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	cis-1,3-Dichloropropene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	4-Methyl-2-Pentanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Toluene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	trans-1,3-Dichloropropene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,1,2-Trichloroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Tetrachloroethene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	2-Hexanone	12	12	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Dibromochloromethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2-Dibromoethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Chlorobenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Ethylbenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	o-Xylene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	m,p-Xylene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Styrene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Bromoform	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	Isopropylbenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,1,2,2-Tetrachloroethane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,3-Dichlorobenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,4-Dichlorobenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2-Dichlorobenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2-Dibromo-3-chloropropane	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2,4-Trichlorobenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	1,2,3-Trichlorobenzene	6.1	6.1	U	ug/kg	1.0
DATAC	S	F2A54	43795	F2B24	MW-05-2.0-5.0	%Moisture		5.3		%	
DATAC	S	F2A54	43795	VBLKS1		Dichlorodifluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Chloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Vinyl chloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Bromomethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Chloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Trichlorofluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		1,1-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Acetone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Carbon disulfide	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1		Methyl acetate	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	VBLKS1	Methylene chloride	5.0	0.94	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	trans-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Methyl tert-butyl ether	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,1-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	cis-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Bromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Chloroform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,1,1-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Cyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Carbon tetrachloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Benzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,2-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Trichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Methylcyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,2-Dichloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Bromodichloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	cis-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Toluene	5.0	0.12	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	trans-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,1,2-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Tetrachloroethene	5.0	0.41	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Dibromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,2-Dibromoethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Chlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Ethylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	o-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	m,p-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Styrene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Bromoform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	Isopropylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,1,2,2-Tetrachloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,3-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,4-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,2-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	VBLKS1	1,2-Dibromo-3-chloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,2,4-Trichlorobenzene	5.0	0.41	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	1,2,3-Trichlorobenzene	5.0	0.67	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS1	%Moisture		0.0		%	
DATAC	S	F2A54	43795	VBLKS2	Dichlorodifluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Chloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Vinyl chloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Bromomethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Chloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Trichlorofluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,1-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Acetone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Carbon disulfide	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Methyl acetate	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Methylene chloride	5.0	0.99	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	trans-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Methyl tert-butyl ether	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,1-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	cis-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Bromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Chloroform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,1,1-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Cyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Carbon tetrachloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Benzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Trichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Methylcyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2-Dichloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Bromodichloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	cis-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Toluene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	trans-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,1,2-Trichloroethane	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	VBLKS2	Tetrachloroethene	5.0	0.36	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Dibromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2-Dibromoethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Chlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Ethylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	o-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	m,p-Xylene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Styrene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Bromoform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	Isopropylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,1,2,2-Tetrachloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,3-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,4-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2-Dichlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2-Dibromo-3-chloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2,4-Trichlorobenzene	5.0	0.26	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	1,2,3-Trichlorobenzene	5.0	0.49	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS2	%Moisture		0.0		%	
DATAC	S	F2A54	43795	VBLKS3	Dichlorodifluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Chloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Vinyl chloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Bromomethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Chloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Trichlorofluoromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,1-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Acetone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Carbon disulfide	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Methyl acetate	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Methylene chloride	5.0	0.54	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	trans-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Methyl tert-butyl ether	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,1-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	cis-1,2-Dichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	2-Butanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Bromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Chloroform	5.0	5.0	U	ug/kg	1.0

DATAC	S	F2A54	43795	VBLKS3	1,1,1-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Cyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Carbon tetrachloride	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Benzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2-Dichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,4-Dioxane	100	100	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Trichloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Methylcyclohexane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2-Dichloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Bromodichloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	cis-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	4-Methyl-2-Pentanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Toluene	5.0	0.16	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	trans-1,3-Dichloropropene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,1,2-Trichloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Tetrachloroethene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	2-Hexanone	10	10	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Dibromochloromethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2-Dibromoethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Chlorobenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Ethylbenzene	5.0	0.12	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	o-Xylene	5.0	0.14	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	m,p-Xylene	5.0	0.40	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Styrene	5.0	0.22	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Bromoform	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	Isopropylbenzene	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,1,2,2-Tetrachloroethane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,3-Dichlorobenzene	5.0	0.28	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,4-Dichlorobenzene	5.0	0.33	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2-Dichlorobenzene	5.0	0.27	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2-Dibromo-3-chloropropane	5.0	5.0	U	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2,4-Trichlorobenzene	5.0	0.47	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	1,2,3-Trichlorobenzene	5.0	0.52	J	ug/kg	1.0
DATAC	S	F2A54	43795	VBLKS3	%Moisture		0.0		%	