LABCODE	MATRIX	SDG	CASE	EPASAMP	STATLOC	ANALYTE	CRQL	CONC	LABQAL	UNITS	DILUTION
DATAC	W	F2C98	43795	F2C98	MW-01	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Benzene	0.50	3.9		ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Dibromochloromethane	0.50	0.50	U	ug/L	1.0

9598436

DATAC	W	F2C98	43795	F2C98	MW-01	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Ethylbenzene	0.50	1.5		ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	o-Xylene	0.50	0.47	J	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	m,p-Xylene	0.50	0.20	J	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	Isopropylbenzene	0.50	0.20	J	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,4-Dichlorobenzene	0.50	0.16	J	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2C98	MW-01	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D00	MW-02	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Acetone	5.0	3.5	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Carbon disulfide	0.50	0.12	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Methyl tert-butyl ether	0.50	0.15	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	2-Butanone	5.0	5.9		ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Cyclohexane	0.50	0.25	J	ug/L	1.0

DATAC	W	F2C98	43795	F2D00	MW-02	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Benzene	0.50	0.26	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Methylcyclohexane	0.50	0.29	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Toluene	0.50	0.25	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Ethylbenzene	0.50	2.2		ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	o-Xylene	0.50	0.40	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	Isopropylbenzene	0.50	0.28	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,4-Dichlorobenzene	0.50	0.22	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D00	MW-02	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D02	MW-03	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D02	MW-03	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Acetone	5.0	11		ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Carbon disulfide	0.50	0.14	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Methyl tert-butyl ether	0.50	1.2		ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Cyclohexane	0.50	0.40	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Benzene	0.50	0.36	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Methylcyclohexane	0.50	1.7		ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Toluene	0.50	0.22	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Ethylbenzene	0.50	1.7		ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	o-Xylene	0.50	0.43	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	Bromoform	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D02	MW-03	Isopropylbenzene	0.50	0.44	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,4-Dichlorobenzene	0.50	0.36	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D02	MW-03	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Acetone	5.0	6.2		ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Methyl tert-butyl ether	0.50	1.1		ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Cyclohexane	0.50	0.51		ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Benzene	0.50	0.38	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Methylcyclohexane	0.50	2.2		ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Bromodichloromethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D04	MW-03 Dup	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Toluene	0.50	0.25	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Ethylbenzene	0.50	2.2		ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	o-Xylene	0.50	0.49	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	Isopropylbenzene	0.50	0.60		ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,4-Dichlorobenzene	0.50	0.16	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D04	MW-03 Dup	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D06	MW-04	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D06	MW-04	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,4-Dichlorobenzene	0.50	0.31	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D06	MW-04	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D06	MW-04	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D08	MW-05	Dichlorodifluoromethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Chloromethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Vinyl chloride	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Bromomethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Chloroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Trichlorofluoromethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,1-Dichloroethene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Acetone	50	50	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Carbon disulfide	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Methyl acetate	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Methylene chloride	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	trans-1,2-Dichloroethene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Methyl tert-butyl ether	5.0	1400	E	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,1-Dichloroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	cis-1,2-Dichloroethene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	2-Butanone	50	50	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Bromochloromethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Chloroform	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,1,1-Trichloroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Cyclohexane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Carbon tetrachloride	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Benzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2-Dichloroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Trichloroethene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Methylcyclohexane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2-Dichloropropane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Bromodichloromethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	cis-1,3-Dichloropropene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	4-Methyl-2-Pentanone	50	50	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Toluene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	trans-1,3-Dichloropropene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,1,2-Trichloroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Tetrachloroethene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	2-Hexanone	50	50	U	ug/L	10.0

DATAC	W	F2C98	43795	F2D08	MW-05	Dibromochloromethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2-Dibromoethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Chlorobenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Ethylbenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	o-Xylene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	m,p-Xylene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Styrene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Bromoform	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	Isopropylbenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,1,2,2-Tetrachloroethane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,3-Dichlorobenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,4-Dichlorobenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2-Dichlorobenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2-Dibromo-3-chloropropane	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2,4-Trichlorobenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	1,2,3-Trichlorobenzene	5.0	5.0	U	ug/L	10.0
DATAC	W	F2C98	43795	F2D08	MW-05	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D08DL	MW-05	Dichlorodifluoromethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Chloromethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Vinyl chloride	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Bromomethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Chloroethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Trichlorofluoromethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,1-Dichloroethene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,1,2-Trichloro-1,2,2-trifluoroethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Acetone	500	500	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Carbon disulfide	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Methyl acetate	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Methylene chloride	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	trans-1,2-Dichloroethene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Methyl tert-butyl ether	50	1400	D	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,1-Dichloroethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	cis-1,2-Dichloroethene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	2-Butanone	500	500	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Bromochloromethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Chloroform	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,1,1-Trichloroethane	50	50	U	ug/L	100.0

DATAC	W	F2C98	43795	F2D08DL	MW-05	Cyclohexane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Carbon tetrachloride	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Benzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2-Dichloroethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Trichloroethene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Methylcyclohexane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2-Dichloropropane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Bromodichloromethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	cis-1,3-Dichloropropene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	4-Methyl-2-Pentanone	500	500	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Toluene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	trans-1,3-Dichloropropene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,1,2-Trichloroethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Tetrachloroethene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	2-Hexanone	500	500	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Dibromochloromethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2-Dibromoethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Chlorobenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Ethylbenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	o-Xylene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	m,p-Xylene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Styrene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Bromoform	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	Isopropylbenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,1,2,2-Tetrachloroethane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,3-Dichlorobenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,4-Dichlorobenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2-Dichlorobenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2-Dibromo-3-chloropropane	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2,4-Trichlorobenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	1,2,3-Trichlorobenzene	50	50	U	ug/L	100.0
DATAC	W	F2C98	43795	F2D08DL	MW-05	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D10	MW-06	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Chloroethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D10	MW-06	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Acetone	5.0	6.9		ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Methyl tert-butyl ether	0.50	0.60		ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Styrene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D10	MW-06	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,4-Dichlorobenzene	0.50	0.18	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D10	MW-06	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D12	MW-07	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Methyl tert-butyl ether	0.50	0.85		ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D12	MW-07	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,4-Dichlorobenzene	0.50	0.20	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D12	MW-07	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D14	MW-08	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Acetone	5.0	3.5	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Methylene chloride	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D14	MW-08	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Methyl tert-butyl ether	0.50	23	E	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D14	MW-08	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D14	MW-08	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D14DL	MW-08	Dichlorodifluoromethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Chloromethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Vinyl chloride	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Bromomethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Chloroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Trichlorofluoromethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,1-Dichloroethene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,1,2-Trichloro-1,2,2-trifluoroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Acetone	20	20	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Carbon disulfide	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Methyl acetate	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Methylene chloride	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	trans-1,2-Dichloroethene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Methyl tert-butyl ether	2.0	20	D	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,1-Dichloroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	cis-1,2-Dichloroethene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	2-Butanone	20	20	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Bromochloromethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Chloroform	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,1,1-Trichloroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Cyclohexane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Carbon tetrachloride	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Benzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2-Dichloroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Trichloroethene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Methylcyclohexane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2-Dichloropropane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Bromodichloromethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	cis-1,3-Dichloropropene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	4-Methyl-2-Pentanone	20	20	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Toluene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	trans-1,3-Dichloropropene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,1,2-Trichloroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Tetrachloroethene	2.0	2.0	U	ug/L	4.0

DATAC	W	F2C98	43795	F2D14DL	MW-08	2-Hexanone	20	20	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Dibromochloromethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2-Dibromoethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Chlorobenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Ethylbenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	o-Xylene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	m,p-Xylene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Styrene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Bromoform	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	Isopropylbenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,1,2,2-Tetrachloroethane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,3-Dichlorobenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,4-Dichlorobenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2-Dichlorobenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2-Dibromo-3-chloropropane	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2,4-Trichlorobenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	1,2,3-Trichlorobenzene	2.0	2.0	U	ug/L	4.0
DATAC	W	F2C98	43795	F2D14DL	MW-08	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D16	MW-09	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Carbon disulfide	0.50	0.27	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Methyl tert-butyl ether	0.50	17		ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Chloroform	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D16	MW-09	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,4-Dichlorobenzene	0.50	0.17	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D16	MW-09	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D18	MW-10	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Bromomethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D18	MW-10	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Methyl tert-butyl ether	0.50	13		ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	m,p-Xylene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D18	MW-10	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D18	MW-10	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Acetone	5.0	4.2	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Methyl tert-butyl ether	0.50	17		ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Methylcyclohexane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D20	MW-10 Dup	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D22	MW-11	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Carbon disulfide	0.50	0.16	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Methyl acetate	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D22	MW-11	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Methyl tert-butyl ether	0.50	77	E	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Benzene	0.50	0.34	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Toluene	0.50	0.19	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Ethylbenzene	0.50	4.7		ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	o-Xylene	0.50	0.33	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	m,p-Xylene	0.50	0.41	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D22	MW-11	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D22	MW-11	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D22DL	MW-11	Dichlorodifluoromethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Chloromethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Vinyl chloride	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Bromomethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Chloroethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Trichlorofluoromethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,1-Dichloroethene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,1,2-Trichloro-1,2,2-trifluoroethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Acetone	25	25	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Carbon disulfide	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Methyl acetate	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Methylene chloride	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	trans-1,2-Dichloroethene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Methyl tert-butyl ether	2.5	70	D	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,1-Dichloroethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	cis-1,2-Dichloroethene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	2-Butanone	25	25	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Bromochloromethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Chloroform	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,1,1-Trichloroethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Cyclohexane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Carbon tetrachloride	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Benzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2-Dichloroethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Trichloroethene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Methylcyclohexane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2-Dichloropropane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Bromodichloromethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	cis-1,3-Dichloropropene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	4-Methyl-2-Pentanone	25	25	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Toluene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	trans-1,3-Dichloropropene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,1,2-Trichloroethane	2.5	2.5	U	ug/L	5.0

DATAC	W	F2C98	43795	F2D22DL	MW-11	Tetrachloroethene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	2-Hexanone	25	25	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Dibromochloromethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2-Dibromoethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Chlorobenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Ethylbenzene	2.5	3.7	D	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	o-Xylene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	m,p-Xylene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Styrene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Bromoform	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	Isopropylbenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,1,2,2-Tetrachloroethane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,3-Dichlorobenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,4-Dichlorobenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2-Dichlorobenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2-Dibromo-3-chloropropane	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2,4-Trichlorobenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	1,2,3-Trichlorobenzene	2.5	2.5	U	ug/L	5.0
DATAC	W	F2C98	43795	F2D22DL	MW-11	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D24	MW-12	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Bromochloromethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D24	MW-12	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D24	MW-12	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D26	MW-13	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Vinyl chloride	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D26	MW-13	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	o-Xylene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D26	MW-13	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D26	MW-13	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D30	MW-15	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Trichloroethene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D30	MW-15	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,4-Dichlorobenzene	0.50	0.14	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D30	MW-15	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D32	MW-16	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Carbon disulfide	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D32	MW-16	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D32	MW-16	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D32	MW-16	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D34	MW-17	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D34	MW-17	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,4-Dichlorobenzene	0.50	0.14	J	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D34	MW-17	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D93	TB 18	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	2-Butanone	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D93	TB 18	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D93	TB 18	%Moisture		N/A		%	
DATAC	W	F2C98	43795	F2D94	TB 19	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Chloromethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D94	TB 19	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Ethylbenzene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	F2D94	TB 19	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	F2D94	TB 19	%Moisture		N/A		%	
DATAC	W	F2C98	43795	VBLKT1		Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1		1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	VBLKT1	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT1	%Moisture		0.0		%	
DATAC	W	F2C98	43795	VBLKT2	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Acetone	5.0	5.0	U	ug/L	1.0

DATAC	W	F2C98	43795	VBLKT2	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	VBLKT2	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT2	%Moisture		0.0		%	
DATAC	W	F2C98	43795	VBLKT3	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Toluene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	VBLKT3	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT3	%Moisture		0.0		%	
DATAC	W	F2C98	43795	VBLKT4	Dichlorodifluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Chloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Vinyl chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Bromomethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Chloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Trichlorofluoromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,1-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,1,2-Trichloro-1,2,2-trifluoroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Acetone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Carbon disulfide	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Methyl acetate	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Methylene chloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	trans-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Methyl tert-butyl ether	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,1-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	cis-1,2-Dichloroethene	0.50	0.50	U	ug/L	1.0

DATAC	W	F2C98	43795	VBLKT4	2-Butanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Bromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Chloroform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,1,1-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Cyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Carbon tetrachloride	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Benzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2-Dichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Trichloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Methylcyclohexane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2-Dichloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Bromodichloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	cis-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	4-Methyl-2-Pentanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Toluene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	trans-1,3-Dichloropropene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,1,2-Trichloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Tetrachloroethene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	2-Hexanone	5.0	5.0	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Dibromochloromethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2-Dibromoethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Chlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Ethylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	o-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	m,p-Xylene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Styrene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Bromoform	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	Isopropylbenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,1,2,2-Tetrachloroethane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,3-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,4-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2-Dichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2-Dibromo-3-chloropropane	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2,4-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	1,2,3-Trichlorobenzene	0.50	0.50	U	ug/L	1.0
DATAC	W	F2C98	43795	VBLKT4	%Moisture		0.0		%	