



Asia Pacific Technical Centre

Details:

Sample:	W201309_005/R01	Sampling Date:	26-Aug-2013
Sample Type:	Raw Water - Process Water	Reception Date:	02-Sep-2013
Specification:	BP-SP-184	Completion Date:	06-Sep-2013
Description:	For Treated Water / Municipal		

	Spec	UOM	Reporting Limit	Result	Method
Disinfectants & By products					
Chloroform		mcg/l	< 0.2	23.3 mcg/l	EPA 524.2
Bromodichloromethane		mcg/l	< 0.2	2.14 mcg/l	EPA 524.2
Dibromochloromethane		mcg/l	< 0.2	< 0.2	EPA 524.2
Bromoform		mcg/l	< 0.2	< 0.2	EPA 524.2
Total THM	<80 mcg/l	mcg/l	< 0.2	25.4 mcg/l	Calculated
Dibromoacetonitrile	<70 mcg/l	mcg/l	< 0.5	< 0.5	EPA 551.1
Dichloroacetonitrile	<20 mcg/l	mcg/l	< 0.5	2.1 mcg/l	EPA 551.1
Trichloroacetaldehyde	<10 mcg/l	mcg/l	< 1	4.0 mcg/l	EPA 551.1
Trichloroacetonitrile		mcg/l	< 1	< 1	EPA 551.1 Ver1.0
Chloramine	<100 mcg/l	mcg/l	< 50	80.0 mcg/l	STM 4500-Cl-G
Bromate as BrO ₃ ⁻	<10 mcg/l	mcg/l	< 1	< 1	EPA 300.1
Chlorate as ClO ₃	<0.7 mg/l	mg/l	< 0.01	< 0.01	EPA 300.1
Chlorite as ClO ₂	<0.7 mg/l	mg/l	< 0.01	< 0.01	EPA 300.1
Trichloroacetate		mcg/l	< 5	9.50 mcg/l	TP08-WI-03.16
Monochloroacetate		mcg/l	< 5	< 5	TP08-WI-03.16
Dichloroacetate		mcg/l	< 5	< 5	TP08-WI-03.16
Bromoacetic Acid		mcg/l	< 5	< 5	TP08-WI-03.16
Dibromoacetic Acid		mcg/l	< 5	< 5	TP08-WI-03.16
HAA5	<60 mcg/l	mcg/l	< 5	9.50 mcg/l	Calculated
Inorganics					
Beryllium, Total as Be	<4 mcg/l	mcg/l	< 0.1	< 0.1 mcg/l	EPA 200.8
Boron, Total as B		mcg/l	< 10	< 10 mcg/l	EPA 200.8
Borate as H ₃ BO ₃		mcg/l	< 57	< 57 mcg/l	Calculated
Sodium, Total as Na		mg/l	< 1	3.3 mg/l	EPA 200.8
Aluminium, Total as Al	<200 mcg/l	mcg/l	< 10	33.5 mcg/l	EPA 200.8
Chromium, Total as Cr	<50 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Manganese, Total as Mn	<50 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Iron, Total as Fe	<200 mcg/l	mcg/l	< 10	< 10 mcg/l	EPA 200.8
Nickel, Total as Ni	<20 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Copper, Total as Cu	<1000 mcg/l	mcg/l	< 10	< 10 mcg/l	EPA 200.8
Zinc, Total as Zn	<5000 mcg/l	mcg/l	< 10	12.6 mcg/l	EPA 200.8
Arsenic, Total as As	<10 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Selenium, Total as Se	<10 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Molybdenum, Total as Mo	<70 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Silver, Total as Ag		mcg/l	< 1	< 1 mcg/l	EPA 200.8
Cadmium, Total as Cd	<3 mcg/l	mcg/l	< 0.1	< 0.1	EPA 200.8
Antimony, Total as Sb	<6 mcg/l	mcg/l	< 0.1	0.2 mcg/l	EPA 200.8
Barium, Total as Ba	<700 mcg/l	mcg/l	< 10	32.1 mcg/l	EPA 200.8
Mercury, Total as Hg	<1 mcg/l	mcg/l	< 0.1	< 0.1	EPA 7473
Thallium, Total as Tl	<2 mcg/l	mcg/l	< 0.1	< 0.1 mcg/l	EPA 200.8
Lead, Total as Pb	<5 mcg/l	mcg/l	< 0.1	< 0.1	EPA 200.8
Uranium, Total as U	<30 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Magnesium, Total as Mg		mg/l	< 1	2.4 mg/l	EPA 200.8
Calcium, Total as Ca		mg/l	< 1	15.3 mg/l	EPA 200.8
Potassium, Total as K		mg/l	< 1	1.3 mg/l	EPA 200.8



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Details:

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Sample Type:	Raw Water - Process Water	Reception Date:	02-Sep-2013
Specification:	BP-SP-184	Completion Date:	06-Sep-2013
Description:	For Treated Water / Municipal		

	Spec	UOM	Reporting Limit	Result	Method
Disinfectants & By products					
Chloroform		mcg/l	< 0.2	23.3 mcg/l	EPA 524.2
Bromodichloromethane		mcg/l	< 0.2	2.14 mcg/l	EPA 524.2
Dibromochloromethane		mcg/l	< 0.2	< 0.2	EPA 524.2
Bromoform		mcg/l	< 0.2	< 0.2	EPA 524.2
Total THM	<80 mcg/l	mcg/l	< 0.2	25.4 mcg/l	Calculated
Dibromoacetonitrile	<70 mcg/l	mcg/l	< 0.5	< 0.5	EPA 551.1
Dichloroacetonitrile	<20 mcg/l	mcg/l	< 0.5	2.1 mcg/l	EPA 551.1
Trichloroacetaldehyde	<10 mcg/l	mcg/l	< 1	4.0 mcg/l	EPA 551.1
Trichloroacetonitrile		mcg/l	< 1	< 1	EPA 551.1 Ver1.0
Chloramine	<100 mcg/l	mcg/l	< 50	80.0 mcg/l	STM 4500-Cl-G
Bromate as BrO ₃ ⁻	<10 mcg/l	mcg/l	< 1	< 1	EPA 300.1
Chlorate as ClO ₃	<0.7 mg/l	mg/l	< 0.01	< 0.01	EPA 300.1
Chlorite as ClO ₂	<0.7 mg/l	mg/l	< 0.01	< 0.01	EPA 300.1
Trichloroacetate		mcg/l	< 5	9.50 mcg/l	TP08-WI-03.16
Monochloroacetate		mcg/l	< 5	< 5	TP08-WI-03.16
Dichloroacetate		mcg/l	< 5	< 5	TP08-WI-03.16
Bromoacetic Acid		mcg/l	< 5	< 5	TP08-WI-03.16
Dibromoacetic Acid		mcg/l	< 5	< 5	TP08-WI-03.16
HAA5	<60 mcg/l	mcg/l	< 5	9.50 mcg/l	Calculated
Inorganics					
Beryllium, Total as Be	<4 mcg/l	mcg/l	< 0.1	< 0.1 mcg/l	EPA 200.8
Boron, Total as B		mcg/l	< 10	< 10 mcg/l	EPA 200.8
Borate as H ₃ BO ₃		mcg/l	< 57	< 57 mcg/l	Calculated
Sodium, Total as Na		mg/l	< 1	3.3 mg/l	EPA 200.8
Aluminium, Total as Al	<200 mcg/l	mcg/l	< 10	33.5 mcg/l	EPA 200.8
Chromium, Total as Cr	<50 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Manganese, Total as Mn	<50 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Iron, Total as Fe	<200 mcg/l	mcg/l	< 10	< 10 mcg/l	EPA 200.8
Nickel, Total as Ni	<20 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Copper, Total as Cu	<1000 mcg/l	mcg/l	< 10	< 10 mcg/l	EPA 200.8
Zinc, Total as Zn	<5000 mcg/l	mcg/l	< 10	12.6 mcg/l	EPA 200.8
Arsenic, Total as As	<10 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Selenium, Total as Se	<10 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Molybdenum, Total as Mo	<70 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Silver, Total as Ag		mcg/l	< 1	< 1 mcg/l	EPA 200.8
Cadmium, Total as Cd	<3 mcg/l	mcg/l	< 0.1	< 0.1	EPA 200.8
Antimony, Total as Sb	<6 mcg/l	mcg/l	< 0.1	0.2 mcg/l	EPA 200.8
Barium, Total as Ba	<700 mcg/l	mcg/l	< 10	32.1 mcg/l	EPA 200.8
Mercury, Total as Hg	<1 mcg/l	mcg/l	< 0.1	< 0.1	EPA 7473
Thallium, Total as Tl	<2 mcg/l	mcg/l	< 0.1	< 0.1 mcg/l	EPA 200.8
Lead, Total as Pb	<5 mcg/l	mcg/l	< 0.1	< 0.1	EPA 200.8
Uranium, Total as U	<30 mcg/l	mcg/l	< 1	< 1 mcg/l	EPA 200.8
Magnesium, Total as Mg		mg/l	< 1	2.4 mg/l	EPA 200.8
Calcium, Total as Ca		mg/l	< 1	15.3 mg/l	EPA 200.8
Potassium, Total as K		mg/l	< 1	1.3 mg/l	EPA 200.8



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	<i>Spec</i>	<i>UOM</i>	<i>Reporting Limit</i>	<i>Result</i>	<i>Method</i>
Chlordane trans		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Chlordane	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	Calculated
Chlorpyrifos	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Endrin	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Deltamethrin		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Malathion		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Methoxychlor	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Molinate	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Parathion methyl		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
*Parathion ethyl		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Pendimethalin	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Pentachlorophenol	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Trifluralin	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Heptachlor epoxide A		mcg/l	< 0.03	< 0.03	TP08-WI-03.10
Heptachlor epoxide B		mcg/l	< 0.03	< 0.03	TP08-WI-03.10
Heptachlorepoide	<0.03 mcg/l	mcg/l	< 0.03	< 0.03	Calculated
Heptachlor	<0.03 mcg/l	mcg/l	< 0.03	< 0.03	TP08-WI-03.10
Heptachlor & Heptachlor Epoxide		mcg/l	< 0.03	< 0.03	Calculated
Pyriproxyfen	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Dichlorvos		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Endosulfan (I)		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Endosulfan (II)		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
*Endosulfan sulfate		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
*Fenitrothion		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Phorate		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
*Permethrin		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Chlorothalonil		mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Alachlor	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Aldicarb	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Aldicarb sulphone	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Aldicarb sulphoxide	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Atrazine	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Carbofuran	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Carbofuran (3-hydroxy)		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Chlortoluron	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Cyanazine	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Dimethoate	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Isoproturon	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Metolachlor	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Simazine	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Oxamyl	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
*Butachlor		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Monocrotophos		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Paraoxon-methyl		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Malaoxon		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Thiobencarb		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Phorate sulfone		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Phorate sulfoxide		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Ethion		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Carbaryl		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Diazinon		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Propanil		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
*Pyridate		mcg/l	< 0.1	< 0.1	TP08-WI-03.19



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	<i>Spec</i>	<i>UOM</i>	<i>Reporting Limit</i>	<i>Result</i>	<i>Method</i>
Terbutylazine	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Methiocarb		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Propoxur		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Monocrotophos		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
Methomyl		mcg/l	< 0.1	< 0.1	TP08-WI-03.19
* 2,4-D	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
* 2,4-DB	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
* 2,4,5-T	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
* Dichlorprop	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
Fenoprop	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
MCPA	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
* Mecoprop (Total)	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
* Bentazone		mcg/l	< 0.1	< 0.1	TP08-WI-03.05
Dinoseb	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
*Dalapon	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
*Pidoram	<0.1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.05
Process Performance					
Appearance	No Visible Color			No Visible Color	SM-PR-441
Odour	No off Odor			No off Odor	SM-PR-441
Chlorine, Total as Cl ₂	<0.1 mg/l	mg/l	<0.05	0.08 mg/l	SM-PR-165
pH	4.5 ~ 9.5			7.85	SM-PR-355
Total Dissolved Solids	<500 mg/l	mg/l		82.5 mg/l	SM-PR-445
Turbidity	<0.3 NTU	NTU		0.36 NTU	SM-PR-455
Alkalinity, TAM as CaCO ₃		mg CaCO ₃ /l	< 1	49.3 mg CaCO ₃ /l	EPA-600/4-79-020, method 310.2
*Bicarbonate as CaCO ₃		mg/l	< 1	49.0 mg/l	Calculated
Carbonate as CaCO ₃		mg/l	< 1	< 1 mg/l	Calculated
(Semi)-VOC					
Vinyl Chloride	<0.3 mcg/l	mcg/l	< 0.3	< 0.3	EPA 524.2
Bromomethane		mcg/l	< 0.2	< 0.2	EPA 524.2
*Chloroethane		mcg/l	< 0.2	< 0.2	EPA 524.2
*Trichlorofluoromethane		mcg/l	< 0.2	< 0.2	EPA 524.2
1,1-Dichloroethene	<2 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Dichloromethane	<3 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Trans-1,2-dichloroethene	<100 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
MTBE	<70 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,1-Dichloroethane		mcg/l	< 0.5	< 0.5	EPA 524.2
Cis-1,2-dichloroethene	<70 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Bromochloromethane		mcg/l	< 0.2	< 0.2	EPA 524.2
2,2-Dichloropropane		mcg/l	< 0.2	< 0.2	EPA 524.2
1,2-Dichloroethane	<2 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,1,1-Trichloroethane	<30 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,1-Dichloropropene		mcg/l	< 0.2	< 0.2	EPA 524.2
Carbon Tetrachloride	<4 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Benzene	<1 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
*Dibromomethane		mcg/l	< 0.2	< 0.2	EPA 524.2
Trichloroethene	<1 mcg/l	mcg/l	< 0.2	< 0.2	EPA 524.2
1,1,2-Trichloroethane	<3 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Toluene	<700 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,3-Dichloropropane		mcg/l	< 0.1	< 0.1	EPA 524.2
Tetrachloroethene	<1 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,1,1,2-Tetrachloroethane		mcg/l	< 0.2	< 0.2	EPA 524.2
Chlorobenzene	<50 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2



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Ethyl Benzene	<300 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
m,p-xylene		mcg/l	< 0.5	< 0.5	EPA 524.2
Styrene	<20 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
o-xylene		mcg/l	< 0.5	< 0.5	EPA 524.2
1,1,2,2-Tetrachloroethane	<1 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,2,3-Trichloropropane		mcg/l	< 0.2	< 0.2	EPA 524.2
Isopropylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
Bromobenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
n-propylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
2-Chlorotoluene		mcg/l	< 0.2	< 0.2	EPA 524.2
4-Chlorotoluene		mcg/l	< 0.2	< 0.2	EPA 524.2
1,3,5-Trimethylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
tert-butylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
sec-butylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
1,2,4-Trimethylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
1,3-Dichlorobenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
1,4-Dichlorobenzene	<75 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
p-isopropyltoluene		mcg/l	< 0.2	< 0.2	EPA 524.2
1,2-Dichlorobenzene	<600 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
n-butylbenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
1,2,4-trichlorobenzene	<9 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Naphthalene	<300 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Hexachlorobutadiene	<0.6 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
1,2,3-Trichlorobenzene		mcg/l	< 0.2	< 0.2	EPA 524.2
Xylene (total)	<500 mcg/l	mcg/l	< 0.5	< 0.5	Calculated
*Dichlorodifluoromethane		mcg/l	< 0.2	< 0.2	EPA 524.2
*Chloromethane		mcg/l	< 0.2	< 0.2	EPA 524.2
1,2-Dichloroethene	<50 mcg/l	mcg/l	< 0.5	< 0.5	EPA 524.2
Trichlorobenzene		mcg/l			Calculated
Hexachlorobenzene	<1 mcg/l	mcg/l	< 0.1	< 0.1	TP08-WI-03.10
Hexachlorocyclopentadiene	<50 mcg/l	mcg/l	< 5	< 5	TP08-WI-03.10
Benzo(a)pyrene	<0.2 mcg/l	mcg/l	< 0.01	< 0.01	TP08-WI-03.10
Di(2-ethylhexyl)adipate	<400 mcg/l	mcg/l	< 0.6	< 0.6	TP08-WI-03.10
Di(2-ethylhexyl)phthalate	<6 mcg/l	mcg/l	< 0.6	< 0.6	TP08-WI-03.10
Formaldehyde	<900 mcg/l	mcg/l	< 50	< 50	TP08-WI-03.24
Acetaldehyde		mcg/l	< 50	< 50	TP08-WI-03.24
Microcystin-LR	<1 mcg/l	mcg/l	< 1	< 1	TP08-WI-03.19

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Remarks:

mcg/l = microgram/L

LOD = Limit of Detection (units as per specification or otherwise ppm v/v)

LOQ = Limit of Quantitation (units as per specification or otherwise ppm v/v)

■ = Not Applicable