

Facility: PW 601 Well; W 601 Well Pumphouse

INORGANIC

Aluminum (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.003 mg/L	<=0.1	Operational - Conventional	0.001
Antimony (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.00029 mg/L	<=0.006	MAC	0.00002
Arsenic (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.0006 mg/L			0.0001
Barium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.0200 mg/L	<=1.0	MAC	0.0001
Beryllium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.00005 mg/L			0.00005
Bismuth (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.0001 mg/L			0.0001
Boron (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.005 mg/L	<=5	MAC	0.002
Cadmium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.00001 mg/L	<=0.005	MAC	0.00001
Calcium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 09:30	35.1 mg/L			0.01
Calcium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	36.9 mg/L			0.01
Chloride		Criteria		Detection Limit/MDL
03/07/2017 09:30	5.48 mg/L	<=250	AO	0.05



Chromium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.00005 mg/L	<=0.05	MAC	0.00005
Cobalt (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.00002 mg/L			0.00002
Copper (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.0025 mg/L	<=1.0	AO	0.0002
Fluoride		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.055 mg/L	<=1.5	MAC	0.01
Iron (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.002 mg/L	<=0.3	AO	0.002
03/07/2017 09:30	< 0.004 mg/L	<=0.3	AO	0.004
Lead (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.000924 mg/L	<=0.010	MAC	0.00001
Lithium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.0011 mg/L			0.0005
Magnesium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 09:30	9.8 mg/L			0.02
Magnesium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	10.1 mg/L			0.02
Manganese (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.008 mg/L	<=0.05	AO	0.001
03/07/2017 09:30	0.009 mg/L	<=0.05	AO	0.001
Molybdenum (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.00105 mg/L			0.00002

Nickel (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	0.0006 mg/L		0.0002
Nitrate (as N)		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.1 mg/L		0.1
Nitrite (as N)		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.01 mg/L		0.01
Potassium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 09:30	1.4 mg/L		0.04
Potassium (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	1.5 mg/L		0.04
Selenium (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	0.0008 mg/L	<=0.05 MAC	0.0002
Silicon (total, as Si)		Criteria	Detection Limit/MDL
03/07/2017 09:30	6.00 mg/L		0.005
Silver (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.00001 mg/L		0.00001
Sodium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 09:30	3.9 mg/L		0.1
Sodium (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	4.04 mg/L	<=200 AO	0.1
Strontium (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	0.148 mg/L		0.0001
Sulfur (total)		Criteria	Detection Limit/MDL
03/07/2017 09:30	3.4 mg/L		0.02

Sulphate		Criteria		Detection Limit/MDL
03/07/2017 09:30	8.8 mg/L	<=500	AO	0.1
Thallium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.000013 mg/L			0.00001
Tin (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.0001 mg/L			0.0001
Titanium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.008 mg/L			0.002
Uranium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.000322 mg/L	<=0.02	MAC	0.00001
Vanadium (extractable)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.000886 mg/L			0.00005
Zinc (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	0.0146 mg/L	<=5	AO	0.0005
Zirconium (total)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 0.0001 mg/L			0.0001
MICROORGANISMS				
Escherichia coli / E. coli (MPN / PA)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 1.0 MPN/100mL	<=0, P	Microbiological standard	1.0
Fecal Coliforms (counts)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 1 counts/100mL	<=0	Microbiological Standard	1
Total Coliforms (MPN / PA)		Criteria		Detection Limit/MDL
03/07/2017 09:30	< 1.0 MPN/100mL	<=0, P	User-Defined	1.0

ORGANIC

Bromodichloromethane		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Bromoform		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Chloroform		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.001 mg/L	<=0.1	Standard for TTHM expressed as a running annual average 0.001
Dibromochloromethane		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Total Organic Carbon / TOC		Criteria	Detection Limit/MDL
03/07/2017 09:30	1.7 mg/L		0.5
Total Trihalomethanes / TTHM		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 0.001 mg/L	<=0.1	IMAC based on running annual average 0.001
PHYSICAL			
Alkalinity (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 09:30	126 mg/L		5
Bicarbonate (as HCO3)		Criteria	Detection Limit/MDL
03/07/2017 09:30	154 mg/L		5

Carbonate (as CO3)		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 6 mg/L		6
Conductivity		Criteria	Detection Limit/MDL
03/07/2017 09:30	264 uS/cm		1
Hardness (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 09:30	130 mg/L		5
Hydroxide (as OH)		Criteria	Detection Limit/MDL
03/07/2017 09:30	< 5 mg/L		5
pH		Criteria	Detection Limit/MDL
03/07/2017 09:30	7.57		
Total Dissolved Solids / TDS (computed)		Criteria	Detection Limit/MDL
03/07/2017 09:30	155 mg/L		1
Total Suspended Solids / TSS		Criteria	Detection Limit/MDL
03/07/2017 09:30	2 mg/L		2
Turbidity		Criteria	Detection Limit/MDL
03/07/2017 09:30	0.12 NTU	<=5 User-Defined	0.02

Facility: PW 605 Well; PW 605 Well Pumphouse

INORGANIC

Aluminum (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.003 mg/L	<=0.1 Operational - Conventional	0.001
Antimony (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.00022 mg/L	<=0.006 MAC	0.00002
Arsenic (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.0003 mg/L		0.0001



Barium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.0186 mg/L	<=1.0 MAC	0.0001
Beryllium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.00005 mg/L		0.00005
Bismuth (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.0001 mg/L		0.0001
Boron (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.005 mg/L	<=5 MAC	0.002
Cadmium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.00001 mg/L	<=0.005 MAC	0.00001
Calcium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 08:45	23.0 mg/L		0.01
Calcium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	24.3 mg/L		0.01
Chloride		Criteria	Detection Limit/MDL
03/07/2017 08:45	5.89 mg/L	<=250 AO	0.05
Chromium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.00005 mg/L	<=0.05 MAC	0.00005
Cobalt (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.00002 mg/L		0.00002
Copper (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.0602 mg/L	<=1.0 AO	0.0002
Fluoride		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.060 mg/L	<=1.5 MAC	0.01

Iron (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.008 mg/L	<=0.3	AO	0.002
03/07/2017 08:45	0.01 mg/L	<=0.3	AO	0.004
Lead (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.000772 mg/L	<=0.010	MAC	0.00001
Lithium (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.0007 mg/L			0.0005
Magnesium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 08:45	7.3 mg/L			0.02
Magnesium (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	7.67 mg/L			0.02
Manganese (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.015 mg/L	<=0.05	AO	0.001
03/07/2017 08:45	0.014 mg/L	<=0.05	AO	0.001
Molybdenum (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.00173 mg/L			0.00002
Nickel (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.0019 mg/L			0.0002
Nitrate (as N)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.11 mg/L			0.01
Nitrite (as N)		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 0.01 mg/L			0.01
Potassium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 08:45	1.2 mg/L			0.04

Potassium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	1.2 mg/L		0.04
Selenium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.0009 mg/L	<=0.05 MAC	0.0002
Silicon (total, as Si)		Criteria	Detection Limit/MDL
03/07/2017 08:45	5.07 mg/L		0.005
Silver (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.00001 mg/L		0.00001
Sodium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 08:45	5.5 mg/L		0.1
Sodium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	5.77 mg/L	<=200 AO	0.1
Strontium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.106 mg/L		0.0001
Sulfur (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	2.9 mg/L		0.02
Sulphate		Criteria	Detection Limit/MDL
03/07/2017 08:45	7.7 mg/L	<=500 AO	0.1
Thallium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.00001 mg/L		0.00001
Tin (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.0001 mg/L		0.0001
Titanium (total)		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.006 mg/L		0.002

Uranium (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.000200 mg/L	<=0.02	MAC	0.00001
Vanadium (extractable)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.000371 mg/L			0.00005
Zinc (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.0069 mg/L	<=5	AO	0.0005
Zirconium (total)		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 0.0001 mg/L			0.0001
MICROORGANISMS				
Escherichia coli / E. coli (MPN / PA)		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 1.0 MPN/100mL	<=0, P	Microbiological standard	1.0
Fecal Coliforms (counts)		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 1 counts/100mL	<=0	Microbiological Standard	1
Total Coliforms (MPN / PA)		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 1.0 MPN/100mL	<=0, P	User-Defined	1.0
ORGANIC				
Bromodichloromethane		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001
Bromoform		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001

Chloroform		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.007 mg/L	<=0.1	Standard for TTHM expressed as a running annual average 0.001
Dibromochloromethane		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Total Organic Carbon / TOC		Criteria	Detection Limit/MDL
03/07/2017 08:45	2.5 mg/L		0.5
Total Trihalomethanes / TTHM		Criteria	Detection Limit/MDL
03/07/2017 08:45	0.007 mg/L	<=0.1	IMAC based on running annual average 0.001
PHYSICAL			
Alkalinity (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 08:45	88 mg/L		5
Bicarbonate (as HCO3)		Criteria	Detection Limit/MDL
03/07/2017 08:45	108 mg/L		5
Carbonate (as CO3)		Criteria	Detection Limit/MDL
03/07/2017 08:45	< 6 mg/L		6
Conductivity		Criteria	Detection Limit/MDL
03/07/2017 08:45	207 uS/cm		1
Hardness (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 08:45	88 mg/L		5

Hydroxide (as OH)		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 5 mg/L			5
pH		Criteria		Detection Limit/MDL
03/07/2017 08:45	7.29			
Total Dissolved Solids / TDS (computed)		Criteria		Detection Limit/MDL
03/07/2017 08:45	117 mg/L			1
Total Suspended Solids / TSS		Criteria		Detection Limit/MDL
03/07/2017 08:45	< 2 mg/L			2
Turbidity		Criteria		Detection Limit/MDL
03/07/2017 08:45	0.10 NTU	<=5	User-Defined	0.02

Facility: PW 624 and PW 621 Wells; PW 624 Well Pumphouse

INORGANIC

Aluminum (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.006 mg/L	<=0.1	Operational - Conventional	0.001
Antimony (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.00009 mg/L	<=0.006	MAC	0.00002
Arsenic (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0011 mg/L			0.0001
Barium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0420 mg/L	<=1.0	MAC	0.0001
Beryllium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.00005 mg/L			0.00005
Bismuth (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.0001 mg/L			0.0001



Boron (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.01 mg/L	<=5	MAC	0.002
Cadmium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.00001 mg/L	<=0.005	MAC	0.00001
Calcium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 12:10	46.2 mg/L			0.01
Calcium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	47.3 mg/L			0.01
Chloride		Criteria		Detection Limit/MDL
03/07/2017 12:10	13.4 mg/L	<=250	AO	0.05
Chromium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.00005 mg/L	<=0.05	MAC	0.00005
Cobalt (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.00002 mg/L			0.00002
Copper (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0214 mg/L	<=1.0	AO	0.0002
Fluoride		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.064 mg/L	<=1.5	MAC	0.01
Iron (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.010 mg/L	<=0.3	AO	0.002
03/07/2017 12:10	0.014 mg/L	<=0.3	AO	0.004
Lead (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.000787 mg/L	<=0.010	MAC	0.00001

Lithium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0032 mg/L			0.0005
Magnesium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 12:10	14.4 mg/L			0.02
Magnesium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	14.3 mg/L			0.02
Manganese (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.020 mg/L	<=0.05	AO	0.001
03/07/2017 12:10	0.021 mg/L	<=0.05	AO	0.001
Molybdenum (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.00201 mg/L			0.00002
Nickel (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0003 mg/L			0.0002
Nitrate (as N)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.1 mg/L			0.1
Nitrite (as N)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.01 mg/L			0.01
Potassium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 12:10	2.7 mg/L			0.04
Potassium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	2.9 mg/L			0.04
Selenium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0005 mg/L	<=0.05	MAC	0.0002

Silicon (total, as Si)		Criteria		Detection Limit/MDL
03/07/2017 12:10	6.81 mg/L			0.005
Silver (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.00001 mg/L			0.00001
Sodium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 12:10	7.5 mg/L			0.1
Sodium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	7.40 mg/L	<=200	AO	0.1
Strontium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.310 mg/L			0.0001
Sulfur (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	5.5 mg/L			0.02
Sulphate		Criteria		Detection Limit/MDL
03/07/2017 12:10	15.4 mg/L	<=500	AO	0.1
Thallium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.00001 mg/L			0.00001
Tin (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.0001 mg/L			0.0001
Titanium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.01 mg/L			0.002
Uranium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.00177 mg/L	<=0.02	MAC	0.00001
Vanadium (extractable)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.00103 mg/L			0.00005

Zinc (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.0323 mg/L	<=5	AO	0.0005
Zirconium (total)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.0001 mg/L			0.0001
MICROORGANISMS				
Escherichia coli / E. coli (MPN / PA)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 1.0 MPN/100mL	<=0, P	Microbiological standard	1.0
Fecal Coliforms (counts)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 1 counts/100mL	<=0	Microbiological Standard	1
Total Coliforms (MPN / PA)		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 1.0 MPN/100mL	<=0, P	User-Defined	1.0
ORGANIC				
Bromodichloromethane		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001
Bromoform		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001
Chloroform		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 0.001 mg/L	<=0.1	Standard for TTHM expressed as a running annual average	0.001

Dibromochloromethane		Criteria	Detection Limit/MDL
03/07/2017 12:10	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Total Organic Carbon / TOC		Criteria	Detection Limit/MDL
03/07/2017 12:10	1.4 mg/L		0.5
Total Trihalomethanes / TTHM		Criteria	Detection Limit/MDL
03/07/2017 12:10	< 0.001 mg/L	<=0.1	IMAC based on running annual average 0.001

PHYSICAL

Alkalinity (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 12:10	164 mg/L		5
Bicarbonate (as HCO3)		Criteria	Detection Limit/MDL
03/07/2017 12:10	200 mg/L		5
Carbonate (as CO3)		Criteria	Detection Limit/MDL
03/07/2017 12:10	< 6 mg/L		6
Conductivity		Criteria	Detection Limit/MDL
03/07/2017 12:10	369 uS/cm		1
Hardness (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 12:10	174 mg/L		5
Hydroxide (as OH)		Criteria	Detection Limit/MDL
03/07/2017 12:10	< 5 mg/L		5
pH		Criteria	Detection Limit/MDL
03/07/2017 12:10	7.74		

Total Dissolved Solids / TDS (computed)		Criteria		Detection Limit/MDL
03/07/2017 12:10	216 mg/L			1
Total Suspended Solids / TSS		Criteria		Detection Limit/MDL
03/07/2017 12:10	< 2 mg/L			2
Turbidity		Criteria		Detection Limit/MDL
03/07/2017 12:10	0.10 NTU	<=5	User-Defined	0.02

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, U=non-detect, OR=over-range, OG=overgrown,
 TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

- < means less than lower detection limit shown
- > means greater than upper detection limit shown
- « means detected & less than number shown
- » means detected & greater than number shown

* Indicates Criteria is exceeded



Facility: PW 660 WELL; PW 660 Well Pumphouse
Sampling Point: PW-660 Pumphouse Raw Water (PW660-1-SR, 14C95)

INORGANIC

Aluminum (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.003 mg/L	<=0.1	Operational - Conventional	0.001
Antimony (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.00020 mg/L	<=0.006	MAC	0.00002
Arsenic (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.0001 mg/L			0.0001
Barium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.0290 mg/L	<=1.0	MAC	0.0001
Beryllium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.00005 mg/L			0.00005
Bismuth (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.0001 mg/L			0.0001
Boron (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.005 mg/L	<=5	MAC	0.002
Cadmium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.00002 mg/L	<=0.005	MAC	0.00001
Calcium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 07:50	24.8 mg/L			0.01
Calcium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	26.7 mg/L			0.01

Chloride		Criteria		Detection Limit/MDL
03/07/2017 07:50	6.68 mg/L	<=250	AO	0.05
Chromium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.00005 mg/L	<=0.05	MAC	0.00005
Cobalt (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.00002 mg/L			0.00002
Copper (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.0079 mg/L	<=1.0	AO	0.0002
Fluoride		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.053 mg/L	<=1.5	MAC	0.01
Iron (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.007 mg/L	<=0.3	AO	0.002
03/07/2017 07:50	0.009 mg/L	<=0.3	AO	0.004
Lead (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.00337 mg/L	<=0.010	MAC	0.00001
Lithium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.0005 mg/L			0.0005
Magnesium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 07:50	7.0 mg/L			0.02
Magnesium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	7.37 mg/L			0.02
Manganese (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.002 mg/L	<=0.05	AO	0.001
03/07/2017 07:50	0.003 mg/L	<=0.05	AO	0.001

Molybdenum (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	0.00154 mg/L		0.00002
Nickel (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	0.0013 mg/L		0.0002
Nitrate (as N)		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 0.1 mg/L		0.1
Nitrite (as N)		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 0.01 mg/L		0.01
Potassium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 07:50	1.0 mg/L		0.04
Selenium (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	0.0006 mg/L	<=0.05 MAC	0.0002
Silver (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 0.00001 mg/L		0.00001
Sodium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 07:50	3.8 mg/L		0.1
Strontium (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	0.110 mg/L		0.0001
Sulfur (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	3.0 mg/L		0.02
Sulphate		Criteria	Detection Limit/MDL
03/07/2017 07:50	7.9 mg/L	<=500 AO	0.1
Thallium (total)		Criteria	Detection Limit/MDL
03/07/2017 07:50	0.000012 mg/L		0.00001



Tin (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.0001 mg/L			0.0001
Titanium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.005 mg/L			0.002
Uranium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.000194 mg/L	<=0.02	MAC	0.00001
Vanadium (extractable)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.000162 mg/L			0.00005
Zinc (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.0071 mg/L	<=5	AO	0.0005
Zirconium (total)		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.0001 mg/L			0.0001
ORGANIC				
Bromodichloromethane		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001
Bromoform		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001
Chloroform		Criteria		Detection Limit/MDL
03/07/2017 07:50	< 0.001 mg/L	<=0.1	Standard for TTHM expressed as a running annual average	0.001

Dibromochloromethane		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Total Organic Carbon / TOC		Criteria	Detection Limit/MDL
03/07/2017 07:50	2.6 mg/L		0.5
Total Trihalomethanes / TTHM		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 0.001 mg/L	<=0.1	IMAC based on running annual average 0.001

PHYSICAL

Alkalinity (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 07:50	87 mg/L		5
Bicarbonate (as HCO3)		Criteria	Detection Limit/MDL
03/07/2017 07:50	106 mg/L		5
Carbonate (as CO3)		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 6 mg/L		6
Conductivity		Criteria	Detection Limit/MDL
03/07/2017 07:50	198 uS/cm		1
Hardness (total, as CaCO3)		Criteria	Detection Limit/MDL
03/07/2017 07:50	91 mg/L		5
Hydroxide (as OH)		Criteria	Detection Limit/MDL
03/07/2017 07:50	< 5 mg/L		5
pH		Criteria	Detection Limit/MDL
03/07/2017 07:50	7.06		

Total Dissolved Solids / TDS (computed)		Criteria		Detection Limit/MDL
03/07/2017 07:50	115 mg/L			1
Total Suspended Solids / TSS		Criteria		Detection Limit/MDL
03/07/2017 07:50	3 mg/L			2
Turbidity		Criteria		Detection Limit/MDL
03/07/2017 07:50	0.05 NTU	<=5	User-Defined	0.02

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, U=non-detect, OR=over-range, OG=overgrown,
 TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

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- » means detected & greater than number shown

* Indicates Criteria is exceeded



INORGANIC

Aluminum (total)		Criteria	
03/07/2017 10:30	0.005 mg/L	<=0.1	Operational - Conventional
Antimony (total)		Criteria	
03/07/2017 10:30	0.00005 mg/L	<=0.006	MAC
Arsenic (total)		Criteria	
03/07/2017 10:30	0.0004 mg/L		
Barium (total)		Criteria	
03/07/2017 10:30	0.0764 mg/L	<=1.0	MAC
Beryllium (total)		Criteria	
03/07/2017 10:30	< 0.00005 mg/L		
Bismuth (total)		Criteria	
03/07/2017 10:30	< 0.0001 mg/L		
Boron (total)		Criteria	
03/07/2017 10:30	0.006 mg/L	<=5	MAC
Cadmium (total)		Criteria	
03/07/2017 10:30	< 0.00001 mg/L	<=0.005	MAC
Calcium (dissolved)		Criteria	
03/07/2017 10:30	83.5 mg/L		
Calcium (total)		Criteria	
03/07/2017 10:30	88.4 mg/L		
Chloride		Criteria	
03/07/2017 10:30	16.6 mg/L	<=250	AO
Chromium (total)		Criteria	
03/07/2017 10:30	< 0.00005 mg/L	<=0.05	MAC
Cobalt (total)		Criteria	
03/07/2017 10:30	< 0.00002 mg/L		
Copper (total)		Criteria	
03/07/2017 10:30	0.0022 mg/L	<=1.0	AO

Fluoride		Criteria	
03/07/2017 10:30	0.077 mg/L	<=1.5	MAC
Iron (total)		Criteria	
03/07/2017 10:30	0.004 mg/L	<=0.3	AO
03/07/2017 10:30	0.007 mg/L	<=0.3	AO
Lead (total)		Criteria	
03/07/2017 10:30	0.000399 mg/L	<=0.010	MAC
Lithium (total)		Criteria	
03/07/2017 10:30	0.0055 mg/L		
Magnesium (dissolved)		Criteria	
03/07/2017 10:30	23.7 mg/L		
Magnesium (total)		Criteria	
03/07/2017 10:30	24.2 mg/L		
Manganese (total)		Criteria	
03/07/2017 10:30	0.029 mg/L	<=0.05	AO
03/07/2017 10:30	0.029 mg/L	<=0.05	AO
Molybdenum (total)		Criteria	
03/07/2017 10:30	0.00215 mg/L		
Nickel (total)		Criteria	
03/07/2017 10:30	< 0.0002 mg/L		
Nitrate (as N)		Criteria	
03/07/2017 10:30	0.30 mg/L		
Nitrite (as N)		Criteria	
03/07/2017 10:30	< 0.01 mg/L		
o-Phosphate (dissolved, as P)		Criteria	
03/07/2017 10:30	0.015 mg/L		
Potassium (dissolved)		Criteria	
03/07/2017 10:30	2.2 mg/L		
Potassium (total)		Criteria	
03/07/2017 10:30	2.4 mg/L		
Selenium (total)		Criteria	
03/07/2017 10:30	0.0026 mg/L	<=0.05	MAC

Silicon (total, as Si)		Criteria	
03/07/2017 10:30	10.3 mg/L		
Silver (total)		Criteria	
03/07/2017 10:30	< 0.00001 mg/L		
Sodium (dissolved)		Criteria	
03/07/2017 10:30	8.3 mg/L		
Sodium (total)		Criteria	
03/07/2017 10:30	8.63 mg/L	<=200	AO
Strontium (total)		Criteria	
03/07/2017 10:30	0.414 mg/L		
Sulfur (total)		Criteria	
03/07/2017 10:30	4.8 mg/L		
Sulphate		Criteria	
03/07/2017 10:30	11.3 mg/L	<=500	AO
Thallium (total)		Criteria	
03/07/2017 10:30	< 0.00001 mg/L		
Tin (total)		Criteria	
03/07/2017 10:30	< 0.0001 mg/L		
Titanium (total)		Criteria	
03/07/2017 10:30	0.016 mg/L		
Uranium (total)		Criteria	
03/07/2017 10:30	0.00651 mg/L	<=0.02	MAC
Vanadium (extractable)		Criteria	
03/07/2017 10:30	0.000560 mg/L		
Zinc (total)		Criteria	
03/07/2017 10:30	0.0020 mg/L	<=5	AO
Zirconium (total)		Criteria	
03/07/2017 10:30	< 0.0001 mg/L		
MICROORGANISMS			
Escherichia coli / E. coli (MPN / PA)		Criteria	
03/07/2017 10:30	< 1.0 MPN/100mL	<=0, P	Microbiological standard

Fecal Coliforms (counts)		Criteria	
03/07/2017 10:30	< 1 counts/100mL	<=0	Microbiological Standard
Total Coliforms (MPN / PA)		Criteria	
03/07/2017 10:30	< 1.0 MPN/100mL	<=0, P	User-Defined
ORGANIC			
Bromodichloromethane		Criteria	
03/07/2017 10:30	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average
Bromoform		Criteria	
03/07/2017 10:30	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average
Chloroform		Criteria	
03/07/2017 10:30	< 0.001 mg/L	<=0.1	Standard for TTHM expressed as a running annual average
Dibromochloromethane		Criteria	
03/07/2017 10:30	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average
Total Organic Carbon / TOC		Criteria	
03/07/2017 10:30	1.1 mg/L		
Total Trihalomethanes / TTHM		Criteria	
03/07/2017 10:30	< 0.001 mg/L	<=0.1	IMAC based on running annual average
PHYSICAL			
Alkalinity (total, as CaCO3)		Criteria	
03/07/2017 10:30	302 mg/L		
Bicarbonate (as HCO3)		Criteria	
03/07/2017 10:30	368 mg/L		

Carbonate (as CO3)		Criteria	
03/07/2017 10:30	< 6 mg/L		
Colour		Criteria	
03/07/2017 10:30	< 5 TCU	<=15	AO
Conductivity		Criteria	
03/07/2017 10:30	607 uS/cm		
Hardness (total, as CaCO3)		Criteria	
03/07/2017 10:30	306 mg/L		
Hydroxide (as OH)		Criteria	
03/07/2017 10:30	< 5 mg/L		
pH		Criteria	
03/07/2017 10:30	7.40		
Total Dissolved Solids / TDS (computed)		Criteria	
03/07/2017 10:30	355 mg/L		
Total Suspended Solids / TSS		Criteria	
03/07/2017 10:30	3 mg/L		
Turbidity		Criteria	
03/07/2017 10:30	0.10 NTU	<=5	User-Defined

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, U=non-detect, OR=over-range, OG=overgrown,
 TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

- < means less than lower detection limit shown
- > means greater than upper detection limit shown
- « means detected & less than number shown
- » means detected & greater than number shown

* Indicates Criteria is exceeded

INORGANIC

Aluminum (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.003 mg/L	<=0.1	Operational - Conventional	0.001
Antimony (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.00003 mg/L	<=0.006	MAC	0.00002
Arsenic (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.0002 mg/L			0.0001
Barium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.0650 mg/L	<=1.0	MAC	0.0001
Beryllium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.00005 mg/L			0.00005
Bismuth (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.0001 mg/L			0.0001
Boron (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.006 mg/L	<=5	MAC	0.002
Cadmium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.00001 mg/L	<=0.005	MAC	0.00001
Calcium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 11:15	67.5 mg/L			0.01
Calcium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	71.0 mg/L			0.01
Chloride		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.220 mg/L	<=250	AO	0.05

Chromium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.0101 mg/L	<=0.05	MAC	0.00005
Cobalt (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.00002 mg/L			0.00002
Copper (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.0012 mg/L	<=1.0	AO	0.0002
Fluoride		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.108 mg/L	<=1.5	MAC	0.01
Iron (total)		Criteria		Detection Limit/MDL
01/09/2017	0.01 mg/L	<=0.3	AO	
02/06/2017	0.01 mg/L	<=0.3	AO	
03/06/2017	0.01 mg/L	<=0.3	AO	
03/07/2017 11:15	< 0.002 mg/L	<=0.3	AO	0.002
03/07/2017 11:15	0.004 mg/L	<=0.3	AO	0.004
04/03/2017	0.01 mg/L	<=0.3	AO	
Lead (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.000236 mg/L	<=0.010	MAC	0.00001
Lithium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.0012 mg/L			0.0005
Magnesium (dissolved)		Criteria		Detection Limit/MDL
03/07/2017 11:15	28.6 mg/L			0.02
Magnesium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	29.3 mg/L			0.02
Manganese (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.001 mg/L	<=0.05	AO	0.001
03/07/2017 11:15	< 0.001 mg/L	<=0.05	AO	0.001



Molybdenum (total)		Criteria	Detection Limit/MDL
03/07/2017 11:15	0.00145 mg/L		0.00002
Nickel (total)		Criteria	Detection Limit/MDL
03/07/2017 11:15	0.0006 mg/L		0.0002
Nitrate (as N)		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.1 mg/L		0.1
Nitrite (as N)		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.01 mg/L		0.01
o-Phosphate (dissolved, as P)		Criteria	Detection Limit/MDL
03/07/2017 11:15	0.008 mg/L		0.002
Potassium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 11:15	1.4 mg/L		0.04
Potassium (total)		Criteria	Detection Limit/MDL
03/07/2017 11:15	1.6 mg/L		0.04
Selenium (total)		Criteria	Detection Limit/MDL
03/07/2017 11:15	0.0013 mg/L	<=0.05 MAC	0.0002
Silicon (total, as Si)		Criteria	Detection Limit/MDL
03/07/2017 11:15	12.1 mg/L		0.005
Silver (total)		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.00001 mg/L		0.00001
Sodium (dissolved)		Criteria	Detection Limit/MDL
03/07/2017 11:15	10.2 mg/L		0.1
Sodium (total)		Criteria	Detection Limit/MDL
03/07/2017 11:15	10.4 mg/L	<=200 AO	0.1

Strontium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.362 mg/L			0.0001
Sulfur (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	5.4 mg/L			0.02
Sulphate		Criteria		Detection Limit/MDL
03/07/2017 11:15	13.8 mg/L	<=500	AO	0.1
Thallium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.00001 mg/L			0.00001
Tin (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.0001 mg/L			0.0001
Titanium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.014 mg/L			0.002
Uranium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.00553 mg/L	<=0.02	MAC	0.00001
Vanadium (extractable)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.00294 mg/L			0.00005
Zinc (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	0.0058 mg/L	<=5	AO	0.0005
Zirconium (total)		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.0001 mg/L			0.0001
ORGANIC				
Bromodichloromethane		Criteria		Detection Limit/MDL
03/07/2017 11:15	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average	0.001

Bromoform		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Chloroform		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.001 mg/L	<=0.1	Standard for TTHM expressed as a running annual average 0.001
Dibromochloromethane		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.001 mg/L	<=0.1	IMAC for TTHM expressed as a running annual average 0.001
Total Organic Carbon / TOC		Criteria	Detection Limit/MDL
03/07/2017 11:15	0.8 mg/L		0.5
Total Trihalomethanes / TTHM		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 0.001 mg/L	<=0.1	IMAC based on running annual average 0.001

PHYSICAL

Alkalinity (total, as CaCO3)		Criteria	Detection Limit/MDL
01/09/2017	302 mg/L		
02/06/2017	312 mg/L		
03/06/2017	308 mg/L		
03/07/2017 11:15	306 mg/L		5
04/03/2017	310 mg/L		
Bicarbonate (as HCO3)		Criteria	Detection Limit/MDL
03/07/2017 11:15	372 mg/L		5
Carbonate (as CO3)		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 6 mg/L		6



Conductivity		Criteria	Detection Limit/MDL
03/07/2017 11:15	553 uS/cm		1

Hardness (total, as CaCO3)		Criteria	Detection Limit/MDL
01/09/2017	296 mg/L		
02/06/2017	291 mg/L		
03/06/2017	298 mg/L		
03/07/2017 11:15	286 mg/L		5
04/03/2017	292 mg/L		

Hydroxide (as OH)		Criteria	Detection Limit/MDL
03/07/2017 11:15	< 5 mg/L		5

pH		Criteria	Detection Limit/MDL
01/09/2017	7.50		
02/06/2017	7.51		
03/06/2017	7.43		
03/07/2017 11:15	7.68		
04/03/2017	7.51		

Total Dissolved Solids / TDS (computed)		Criteria	Detection Limit/MDL
03/07/2017 11:15	337 mg/L		1

Total Suspended Solids / TSS		Criteria	Detection Limit/MDL
03/07/2017 11:15	3 mg/L		2

Turbidity		Criteria	Detection Limit/MDL
03/07/2017 11:15	0.12 NTU	<=5 User-Defined	0.02

Result Legend:
P=present, A=absent, PR=presumptive, ND=non-detect, U=non-detect, OR=over-range, OG=overgrown,
TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment
< means less than lower detection limit shown
> means greater than upper detection limit shown
« means detected & less than number shown
» means detected & greater than number shown
* Indicates Criteria is exceeded

