



Total Coliform Sample Report

Water System: DE0000629	MILTON WATER DEPARTMENT	Sample Collected: 02/20/2020 9.40 AM
Facility Source/Plant: DS001	DISTRIBUTION SYSTEM	Lab Received: 02/20/2020
Sampling Pt: TCR_RT	Redacted	
Address: 113 CHANDLER ST OT		
Sample Type: ROUTINE	For Compliance: Yes	
Lab Sample No: S895712	Laboratory: DE017	DELAWARE PUBLIC HEALTH LABORATORY
State Sample No:		

Field Results	Free Chlorine: 0.770	Total Chlorine: 1.170
	pH:	Temperature:
	Flow Rate:	Turbidity:

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3100	COLIFORM (TCR)	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3014	E. COLI	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 9.40 AM
Facility Source/Plant : DS001 DISTRIBUTION SYSTEM Lab Received: 02/20/2020
Sampling Pt: TCR_RT Redacted
Address: 113 CHANDLER ST OT
Sample Type: ROUTINE For Compliance: Yes
Lab Sample No: S895712 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
State Sample No:

Drinking Water Watch

Total Coliform Sample Report

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 9.57 AM
 Facility Source/Plant: DS001 DISTRIBUTION SYSTEM Lab Received: 02/20/2020
 Sampling Pt: TCR_RT Redacted
 Address: 610 MULBERRY BS
 Sample Type: ROUTINE For Compliance: Yes
 Lab Sample No: S895714 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
 State Sample No:

Field Results Free Chlorine: 0.660 Total Chlorine: 0.910
 pH: Temperature:
 Flow Rate: Turbidity:

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3100	COLIFORM (TCR)	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3014	E. COLI	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 9.57 AM
Facility Source/Plant : DS001 DISTRIBUTION SYSTEM Lab Received: 02/20/2020
Sampling Pt: TCR_RT Redacted
Address: 610 MULBERRY BS
Sample Type: ROUTINE For Compliance: Yes
Lab Sample No: S895714 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
State Sample No:

Drinking Water Watch

Total Coliform Sample Report

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 10.27 AM
 Facility Source/Plant: DS001 DISTRIBUTION SYSTEM Lab Received: 02/20/2020
 Sampling Pt: TCR_RT Redacted
 Address: 701 FEDERAL ST KS
 Sample Type: ROUTINE For Compliance: Yes
 Lab Sample No: S895715 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
 State Sample No:

Field Results Free Chlorine: 0.490 Total Chlorine: 0.690
 pH:
 Flow Rate: Temperature:
 Turbidity:

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3100	COLIFORM (TCR)	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3014	E. COLI	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 10.27 AM
Facility Source/Plant : DS001 DISTRIBUTION SYSTEM Lab Received: 02/20/2020
Sampling Pt: TCR_RT Redacted
Address: 701 FEDERAL ST KS
Sample Type: ROUTINE For Compliance: Yes
Lab Sample No: S895715 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
State Sample No:

Drinking Water Watch

Total Coliform Sample Report

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 11.32 AM
 Facility Source/Plant: DS001 DISTRIBUTION SYSTEM Lab Received: 02/20/2020
 Sampling Pt: TCR_RT Redacted
 Address: WELL 5 WELL SAMPLE PORT
 Sample Type: ROUTINE For Compliance: Yes
 Lab Sample No: S895718 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
 State Sample No:

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3100	COLIFORM (TCR)	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
3014	E. COLI	9223B-PA	02/21/2020 2.36 PM	02/21/2020 2.36 PM	02/24/2020	
Detection: Absent						



Inorganic Chemicals Sample Report

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 9.41 AM
 Facility Source/Plant : TP001 WELL #2, 3 & 4 TREATMENT PLANT Lab Received: 02/20/2020
 Sampling Pt: DEP001 Redacted
 Address: 113 CHANDLEN ST HOSE BIB
 Sample Type: ROUTINE For Compliance: Yes
 Lab Sample No: S895713 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
 State Sample No:

Field Results Free Chlorine: 0.770 Total Chlorine: 1.170
 pH: 6.7 Temperature:
 Flow Rate: Turbidity:

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
1055	SULFATE	300.0	02/21/2020 9.20 AM	02/21/2020 9.20 AM	02/24/2020	
Detection: 12.3953 MG/L						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
1041	NITRITE	300.0	02/21/2020 9.20 AM	02/21/2020 9.20 AM	02/24/2020	
Detection: < 0.1 MG/L						

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 9.41 AM
 Facility Source/Plant: TP001 WELL #2, 3 & 4 TREATMENT PLANT Lab Received: 02/20/2020
 Sampling Pt: DEP001 Redacted
 Address: 113 CHANDLEN ST HOSE BIB
 Sample Type: ROUTINE For Compliance: Yes
 Lab Sample No: S895713 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
 State Sample No:

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
1040	NITRATE	300.0	02/21/2020 9.20 AM	02/21/2020 9.20 AM	02/24/2020	
Detection: 4.8634 MG/L						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
1025	FLUORIDE	300.0	02/21/2020 9.20 AM	02/21/2020 9.20 AM	02/24/2020	
Detection: 0.2413 MG/L						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
1017	CHLORIDE	300.0	02/21/2020 9.20 AM	02/21/2020 9.20 AM	02/24/2020	
Detection: 24.7208 MG/L						

RESULT	Analyte	Method	Analysis Start and End Dates		State Notified On	PWS Notified On
1038	NITRATE-NITRITE					
Detection: 4.8634 MG/L						

Water System: DE0000629 MILTON WATER DEPARTMENT Sample Collected: 02/20/2020 9.41 AM
Facility Source/Plant: TP001 WELL #2, 3 & 4 TREATMENT PLANT Lab Received: 02/20/2020
Sampling Pt: DEP001 Redacted
Address: 113 CHANDLEN ST HOSE BIB
Sample Type: ROUTINE For Compliance: Yes
Lab Sample No: S895713 Laboratory: DE017 DELAWARE PUBLIC HEALTH LABORATORY
State Sample No:



Delaware Health and Social Services
Division of Public Health Laboratory
30 Sunnyside Road
Smyrna, Delaware 19977

LIMS Report #: 557681
Agency: Office of Drinking Water
Label ID (Sample #): S895717 (1229526)
Property Owner/Facility: DS001
PWSID: DE0000629
Water System Name: MILTON WATER DEPARTMENT
Sample Point: TCR_SP
Sample Location: PROSPECT ST HYD
Sample Type: SP
Chlorination: Chlorinated

Date Collected: 02/20/2020 11:05 am
Date Received: 02/20/2020 1:30 pm
Collected By: KOERKEL, JOHN
Collector ID: 2714

Sampled pH: 0.0
Free Cl: 0.50
Total Cl: 0.64

Specimen Note:

Test	Result	Final Date
Free Cl at time of analysis	<0.1 mg/L	02/21/2020
Start Date and Time	02/20/2020 02:09:00 PM	02/21/2020
Stop Date and Time	02/21/2020 02:26:00 PM	02/21/2020
Colilert - E. coli	Absent	02/21/2020
Colilert - Total Coliforms	Absent	02/21/2020

Final



Delaware Health and Social Services
Division of Public Health Laboratory

30 Sunnyside Road
Smyrna, Delaware 19977

LIMS Report #:	557680	Date Collected:	02/20/2020 10:53 am
Agency:	Office of Drinking Water	Date Received:	02/20/2020 1:28 pm
Label ID (Sample #):	S895716 (1229525)	Collected By:	KOERKEL, JOHN
Property Owner/Facility:	DS001	Collector ID:	2714
PWSID:	DE0000629		
Water System Name:	MILTON WATER DEPARTMENT		
Sample Point:	TCR_SP		
Sample Location:	LANTERN AT PROSPECT HYD	Sampled pH:	0.0
Sample Type:	SP	Free Cl:	0.44
Chlorination:	Chlorinated	Total Cl:	0.54

Specimen Note:

Test	Result	Final Date
Free Cl at time of analysis	<0.1 mg/L	02/21/2020
Start Date and Time	02/20/2020 02:09:00 PM	02/21/2020
Stop Date and Time	02/21/2020 02:26:00 PM	02/21/2020
Colilert - E. coli	Absent	02/21/2020
Colilert - Total Coliforms	Absent	02/21/2020

Final