

2019 CCR CERTIFICATION OF DISTRIBUTION FORM

PWS ID: LA1015044

NAME: SLIGO WATER SYSTEM INCORPORATED

The Consumer Confidence Report (CCR) must be delivered to your consumers by 06/30/2020 and certification must be submitted to the State no later than 09/30/2020.

The CCR must be distributed with a "good-faith effort" based on the population served by the Community Water System (CWS) as shown:

Population	Delivery Method
2709	Must mail or otherwise directly deliver one copy of the report to every customer or publish the report in one or more local newspapers serving the area (if publishing in newspaper, the CWS must mail a notice to the customers indicating the report will not be mailed and how to obtain a paper copy)

As an alternative to mailing the CCR, the CWS has the option of choosing an **electronic delivery method**. On the reverse side of this page, you will find options for electronic delivery that meet the "mail or otherwise directly deliver" requirement of the CCR Rule. If choosing to distribute the report electronically, you must check the option(s) used on the reverse side of this page and complete all required elements. You may also use a combination of the above delivery method and electronic delivery to reach all consumers.

The below noted community public water system confirms that its 2019 Consumer Confidence Report has been prepared and delivered to its consumers in accordance with the appropriate delivery method based on population served. Furthermore, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the primacy agency as well as fulfilling all CCR requirements of CFR Title 40, Part 141.

Certified by: Signature: *Andy Freeman*

Printed Name/Job Title: Andy Freeman / Operator

Date of CCR Report Delivery: 5/26/20 Type of Delivery: Web

☒ (I have attached a copy of the report and notification provided to consumers)

Direct URL (Electronic delivery only): _____

If the CCR is delivered by posting, mail out, or by hand, a copy of the pamphlet or mail out, even if no changes were made, must be attached to the returned certification form. Copies of the report must be kept for three years and made available to the public or the State upon request. Any questions or requests can be addressed to Sirui Wen-Harman (sirui.wen-harman@la.gov/225-342-7395) or Sean Nolan (sean.nolan@la.gov/225-342-7495).

Electronic copies of the reports can be found in the Consumer Confidence Reports section at <http://ldh.la.gov/ccr>.

Mail signed and completed form and final copy of report to:

Attn: Sirui Wen-Harman, CCR Compliance
LDH/OPH Engineering Services
P.O. Box 4489
Baton Rouge, LA 70821-4489

This page is for certification to the State only and is not part of the report.

SLIGO WATER SYSTEM INCORPORATED
Public Water Supply ID: LA1015044

Consumer Confidence Report

2019 CCR

Additional Information and Electronic Copies can be found at www.ldh.la.gov/ccr

What you need to do:

Step 1: Review base report (numbered pages) for errors. If you are a surface water system, you must insert the turbidity data.

UCMR 4: If you have received data pertaining to the UCMR 4 list, that data must be included in the CCR Report. Additional information can be found at: www.ldh.la.gov/ccr

Step 2: Distribute completed report to your customers as outlined on the CCR Certification of Distribution Form no later than June 30, 2020.

Step 3: A completed CCR Certification of Distribution Form including a copy of the final CCR report shall be submitted to the State at the address provided on the form no later than September 30, 2020.

Notes:

This page is not part of your CCR; it is only the instruction page. The pages that are numbered in the upper right hand corner are the report pages.

The Water We Drink

SLIGO WATER SYSTEM INCORPORATED

Public Water Supply ID: LA1015044

We are pleased to present to you the Annual Water Quality Report for the year 2019. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water source(s) are listed below:

Source Name	Source Water Type
WELL #2	Ground Water
WELL #3	Ground Water
WELL #1	Ground Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants - including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants - which can be naturally-occurring or be the result of oil and gas production and mining activities.

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply's susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of 'NO SWAP'. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact CHERYL MCINTYRE at 318-464-7995.

		VIOLATION
1/1/2019 - 6/30/2019	LEAD & COPPER RULE	WATER QUALITY PARAMETER M/R (LCR)
12/12/2019 - 2/4/2020	LEAD & COPPER RULE	LEAD CONSUMER NOTICE (LCR)

Our water system tested a minimum of 3 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	HighestRAA	Unit	Range	MRDL	MRDLG	Typical Source
CHLORINE	2019	1.9	ppm	0.77 - 3.02	4	4	Water additive used to control microbes.

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results. To determine compliance with the primary drinking water standards, the treated water is monitored when a contaminant is elevated in the source water.

Source Water Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	7/18/2019	10	8.2 - 10	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
BARIUM	10/2/2017	0.32	0.19 - 0.32	ppm	2	2	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
FLUORIDE	10/2/2017	0.21	0.12 - 0.21	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
SELENIUM	10/2/2017	1.7	0.61 - 1.7	ppb	50	50	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines

Treated Water Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	7/18/2019	3.9	2.6 - 3.9	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
NITRATE-NITRITE	3/27/2019	0.87	0.87	ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Source Water Radiological Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
COMBINED URANIUM	10/2/2017	1.1	0 - 1.1	µg/l	30	0	Erosion of natural deposits
GROSS BETA PARTICLE ACTIVITY	10/2/2017	2.41	0 - 2.41	pCi/l	50	0	Decay of natural and man-made deposits. Note: The gross beta particle activity MCL is 4 millirems/year annual dose equivalent to the total body or any internal organ. 50 pCi/L is used as a screening level.

We at the SLIGO WATER SYSTEM INCORPORATED work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children's future. Please call our office if you have questions.