



Certification of Delivery of Consumer Confidence Report

GENERAL INSTRUCTIONS: This form shall be completed by all community water systems (CWSs) that have prepared a Consumer Confidence Report (CCR) in accordance with Rule 62-550.824, F.A.C., Consumer Confidence Reports. At the end of this form is a certification in which a system's authorized representative shall certify that the reported information is accurate and is in conformance with Rule 62-550.824, F.A.C. **COMPLETE THIS FORM AND SUBMIT IT BY AUGUST 10**, together with a copy of your system's CCR, and any newspaper notice(s) and posted notice(s) of your CCR, to the appropriate DEP district office or Approved County Health Department (ACHD). Systems serving 100,000 or more persons posting their CCRs on publicly accessible Internet sites shall provide the information on the appropriate Internet link(s). All information provided on this form must be typed or printed in ink.

I. General Water System Information. (To be completed by all community water systems.)

System name: Village of Indiantown Contact person: Patrick Nolan
PWS Identification number (PWS-ID): 4430667 Contact phone number: 772-341-3098
Mailing address: P.O. Box 398 City: Indiantown
State: FL Zip: 34956 Population served (not the number of "service connections"): 6,646

II. CCR Distribution Method. (To be completed by all community water systems. Choose A or B as appropriate.)

☐ **A.** We mailed or otherwise directly delivered a copy of our CCR to each customer on (enter date(s) of mailing or delivery.) _____ (Systems that do not use the mailing waiver must mail or otherwise directly deliver a copy of their CCR to each customer.)

☒ **B.** We were eligible to use a mailing waiver and used a mailing waiver. (Systems are eligible to use a mailing waiver only if they serve fewer than 10,000 persons, have not had any MCL or monitoring and reporting (M/R) violations, nor have been issued any formal Notices of Violations (NOVs), Consent Orders, Administrative Orders, or court-ordered civil actions during the calendar year before the year the CCR is due to the customers.)

Answer a, b, and c below.)

- ☐ **a.** Date of newspaper: _____
- ☐ **b.** Name of newspaper/newsletter that published our CCR: _____
- ☒ **c.** A copy of our notice to customers, informing them that our CCR will not be mailed to them, is attached. This notice was: ☒ mailed with bill; ☐ published in newspaper/newsletter; or ☐ other (describe) _____

III. Posting of CCR on the Internet. (To be completed by all CWSs serving 100,000 or more persons.)

☐ We posted our CCR on this publicly accessible Internet Site: _____

IV. Report on Your Effort to Distribute Your CCR to Your Water Consumers.

(To be completed by all CWSs. Check all items that apply - at least 2 items must be checked.)

In addition to the methods selected in Part II,

- ☒ **A.** We posted our CCR on this publicly accessible Internet <https://www.indiantownfl.gov/water/page/annual-water-quality-reports-historical>
- ☐ **B.** We published our CCR in the local newspaper(s). The name(s) and date(s) of the newspaper(s) are: _____

☐ **C.** We advertised the availability of our CCR as a press release, radio announcement, or TV announcement. The type(s) and date(s) of the advertisement(s) are: _____

☒ **D.** We delivered multiple copies of our CCR to single bill addressees serving several persons.

☒ **E.** We delivered multiple copies of our CCR to the following community organizations: _____

☒ **F.** Our CCR was posted in the following public locations:

Post at lobby of the Village Hall

RED Form 62 CCR 08/01/01

☐ G. Our CCR was distributed by other methods (e.g., additional copies placed in entrance hall to facility). Describe.

V. Use of Non-English Language in CCR. (To be completed by all community water systems.)

☐ Information in a non-English language was included in our CCR because 20% or more of our customers do not speak English but speak _____. The method we used to determine the proportion of non-English speaking customers is _____.

☒ This requirement does not apply to our system, because we have no non-English speaking group among our customers equal to or exceeding 20% of our total number of customers.

VI. Other Delivery Requirements. (To be completed by all community water systems.)

(A) Was a copy of your CCR sent to your county health department, as required by rule? ☒ Yes ☐ No

(B) Is your system regulated by the Public Service Commission (PSC)? ☐ Yes ☒ No

If Yes, was a copy of your CCR sent to the PSC, as required by rule? ☐ Yes ☒ No

(C) If your system sells water to other systems, have you provided them with either a copy of your CCR or the required consumer confidence information? ☐ Yes ☐ No ☒ Not Applicable

VII. Certification of Delivery of CCR and Compliance with Regulations. (To be completed by all CWSs.)

This statement certifies that the above named community public water system has distributed its CCR for the time period starting January 1, 2022, and ending December 31, 2022, to its customers on (mm/dd/yy) 11/06/2023 and provided the appropriate notices of availability according to the requirements listed in this form, which are also found in Rule 62-550.824, F.A.C. This statement also certifies that the reported information is correct and consistent with the compliance monitoring data for the same period previously submitted to the Department, and that the report has been delivered to the agencies identified in Rules 62-550.824(3)(e)3., and 4, F.A.C.

SIGNATURE OF AUTHORIZED REPRESENTATIVE: _____

NAME (please print): Patrick Nolan

TITLE: Utilities & Public Works Director

DATE: 11/03/2023

A copy of our CCR is attached.

Village of Indiantown

2022 WATER QUALITY REPORT

Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo pueda entender.

We are pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. 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 is from six wells that draw water from the Anastasia aquifer. Our water is aerated to improve the taste and odor, filtered and disinfected with chloramines before being delivered to your home.

If you have any questions about this report or concerning your water utility, or want to obtain a copy of this report, please contact our office at (772) 597-2121. If you wish to receive a copy of this report, you may pick it up at our office located at 15516 SW Osceola St Indiantown, Florida 34956. We encourage our valued customers to be informed about their water utility.

Village of Indiantown routinely monitors for contaminants in your drinking water according to Federal and State laws, rules and regulations. Except where indicated otherwise, this report is based on the results of our monitoring for the period of January 1st to December 31st, 2022. Also included are test results in earlier years for contaminants sampled less often than annually. For contaminants not required to be tested for in 2022, test results are for the most recent testing done in accordance with regulations authorized by the state and approved by the United States Environmental Protection Agency (EPA).

More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791 or on-line at their web site www.epa.gov/safewater/.

As water travels over the land or underground it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. It's important to remember that the presence of these contaminants do not necessarily pose a health risk.

The Department of Environmental Protection has performed a Source Water Assessment on our system in 2022. These assessments were conducted to provide information about any potential sources of contamination in the vicinity of our wells. Three potential sources of contamination, including petroleum storage tanks and industrial wastewater, were identified, with susceptibility levels that were low. The assessment results are available on the FDEP Source Water Assessment and Protection Program website at <https://prodapps.dep.state.fl.us/swap/>.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and younger children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Indiantown Company is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components in homes. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have it tested. Information on lead in drinking water, testing methods and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at www.epa.gov/safewater/lead.

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 the 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 or mining activities.

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. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

In the data table you will find many terms you might not be familiar with. To help you better understand these terms we've provided the following key to these terms' abbreviations and definitions:

TERM Appearing in TABLE		DEFINITION
Not Applicable	n/a	Does not apply.
Not-Detected	ND	Laboratory analysis indicates that the constituent was not present
Parts per million	ppm	or <i>Milligrams per liter (mg/l)</i> – one part by weight of contaminant to one million parts by weight of the water sample.
Parts per billion	ppb	or <i>Micrograms per liter (µg/l)</i> – one part by weight of contaminant to one billion parts by weight of the water sample.
Picocuries per liter	pCi/L	- <i>picocuries per liter</i> is a measure of the radioactivity in water
Maximum Residual Disinfectant Level or MRDL	MRDL	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
Maximum Contaminant Level	MCL	The "Maximum Allowed" is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
Maximum residual disinfectant level goal or MRDLG	MRDLG	The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
Maximum Contaminant Level Goal	MCLG	The "Goal" is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

** Results in the Level Detected column for radiological contaminants, inorganic contaminants, synthetic organic contaminants including pesticides and herbicides, and volatile organic contaminants are the highest average at any of the sampling points or the highest detected level at any sampling point, depending on the sampling frequency.

Contaminant and Unit of Measurement	Dates of sampling (mo./yr.)	MCL Violation Y/N	Level Detected	Range of Results	MCLG	MCL	Likely Source of Contamination
Radiological Contaminants							
Alpha emitters (pCi/L)	08/20	No	2.6	N/A	0	15	Erosion of natural deposits
Radium-226+228 (pCi/L)	08/20	No	2.7	N/A	0	5	Erosion of natural deposits
Inorganic Contaminants							
Barium (ppm)	07/20	No	0.03	N/A	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Sodium (ppm)	07/20	No	13.2	N/A	N/A	160	Salt water intrusion, leaching from soil
Chromium (ppb)	07/20	No	1.9	N/A	100	100	Discharge from steel and pulp mills; erosion of natural deposits.
Nitrate (as Nitrogen) (ppm)	11/22	No	U	N/A	1	1	Runoff from fertilizer use; leaching from septic tanks, sewage: erosion of Natural Deposits.
Nitrite (as Nitrogen) (ppm)	11/22	No	U	N/A	1	1	Runoff from fertilizer use; leaching from septic tanks, sewage: erosion of Natural Deposits.

Lead and Copper (Tap Water)

Contaminant and Unit of Measurement	Dates of sampling (mo./yr.)	AL Violation Y/N	90th Percentile Result	No. of sampling sites exceeding the AL	MCLG	AL (Action Level)	Likely Source of Contamination
Copper (tap water) (ppm)	8/21	N	0.251	0	1.3	1.3	Corrosion of household plumbing system:
Lead (tap water) (ppb)	8/21	N	1.2	0	0	15	Corrosion of household plumbing system:

Disinfectants and Disinfection By-Products

For bromate, chloramines, or chlorine, the level detected is the highest running annual average (RAA), computed quarterly of monthly averages of all samples collected.

Contaminant and Unit of Measurement	Dates of sampling (mo./yr.)	MCL Violation Y/N	Level Detected	Range of Results	MCLG or MRDLG	MCL or MRDL	Likely Source of Contamination
Chloramines (ppm)	1/22-12/22	N	1.8	0.8-3.3	MRDLG = 4	MRDL = 4.0	Water additive used to control microbes

For haloacetic acids and trihalomethanes, the level detected is the highest result and the range is the range of individual sample results.

Haloacetic Acids (five) (HAA5) (ppb)	08/21	N	43.3	53.7-56.6	N/A	MCL = 60	By-product of drinking water disinfection
TTHM [Total trihalomethanes] (ppb)	08/21	N	56.6	43.1-43.3	N/A	MCL = 80	By-product of drinking water disinfection

Public Notices:

Disinfection By-Products (DBP) monitoring or reporting

During the year 2022 our sample for DBP were taken on time. However, we failed to report the results to DEP in a timely manner, resulting in a reporting violation. Going forward The Village of Indiantown will be sending results to DEP after the lab has processed the samples.

Bacteriological monitoring or reporting for March, April, May, June, and August.

For the months above The Village of Indiantown had Total Coliform Positive results that were over 5% positive for our total monthly samples triggering a Level 1 assessment. The assessment was not done in time. A make up was done on a later date. From the assessment we found 2 source water wells that were causing a positive for total coliform. Those wells have since been treated and repaired.

Nitrate and Nitrite monitoring or report

During the year 2022 our sample for Nitrate and Nitrite were taken on time. However, we failed to report the results to DEP in a timely manner, resulting in other reporting violation. Going forward The Village of Indiantown will be sending results to DEP after the lab has processed the samples.
