ORIGINAL 040000 - PU



Certification of Delivery of Consumer Confidence Report EIVED-EPSC

GENERAL INSTRUCTIONS: This form shall be completed by all community water systems (CWSs) that have UL 19 AM IO: 21 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 LERK 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: Colonial ManoR | Contact person: Melisa Ratterel | | | | | | | | |
| PWS Identification number (PWS-ID): 6510355 | Contact phone number: 727-848-8292 | | | | | | | | |
| Mailing address: 4939 Cross Bayou Blvd. | City: New Port Richey | | | | | | | | |
| State: FL Zip: <u>34(252</u> Population served (not the number | er of "service connections"): $3500^{+}/-$ | | | | | | | | |

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.) $\sqrt{29/24}$ (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 <u>only</u> 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: | CMP |
| c. A copy of our notice to customers, informing them that our CCR will <u>not</u> be mailed to them, is attac This notice was: mailed with bill; published in newspaper/newsletter; or other (describe) | hed. |
| | CTR _ |
| 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: | GCL |
| Report on Your Effort to Distribute Your CCR to Your Water Consumers. | 010 |
| (To be completed by all CWSs. Check all items that apply - at least 2 items must be checked.) | MMS |
| addition to the methods selected in Part II, | RCA |
| A. We posted our CCR on this publicly accessible Internet | SCR |
| B. We published our CCR in the local newspaper(s). The name(s) and date(s) of the newspaper(s) are: | SOR |
| C We advertised the availability of our CCR as a press release, radio appouncement, or TV appouncement | SEC |
| The type(s) and date(s) of the advertisement(s) are: | OTH |
| D. We delivered multiple copies of our CCR to single bill addresses 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: | |
| DOCUME | NT NUMB |

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FPSC-COMMISSION CLERK

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

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| 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, bec | ause we have no non-English speaking group among our |
| customers equal to or exceeding 20% of our total r | number of customers. |
| VI. Other Delivery Requirements. (To be complet | ed by all community water systems.) |
| (A) Was a copy of your CCR sent to your county hea | Ith department, as required by rule? |
| (B) Is your system regulated by the Public Service Co | ommission (PSC)? Utes No |
| If <u>Yes</u> , was a copy of your CCR sent to the PSC, a | as required by rule? |
| (C) If your system sells water to other systems, have required | you provided them with either a copy of your CCR or the |
| consumer confidence information? | o 🖸 Not Applicable |
| VII. Certification of Delivery of CCR and Complian | ce with Regulations. (To be completed by all CWSs.) |
| This statement certifies that the above named commu- period starting January 1, $4\frac{3}{2}$, and ending December 3 provided the appropriate notices of availability accord Rule 62-550.824, F.A.C. This statement also certifies compliance monitoring data for the same period previ delivered to the agencies identified in Rules 62-550.8 | inity public water system has distributed its CCR for the time $31,03$, to its customers on (mm/dd/yy) $034/04$ and ing to the requirements listed in this form, which are also found in that the reported information is correct and consistent with the ously submitted to the Department, and that the report has been 24(3)(e)3., and 4., F.A.C. |
| SIGNATURE OF AUTHORIZED REPRESENTATIVE NAME (please print): <u>Melisa Rotte</u> TITLE: <u>F1. Operations Mar</u> US Water Service | Melioa Rattever veel Dager DATE: 7/14/04 |

A copy of our CCR is attached.

Seattle and the



Water and Wastewater Utility Operations, Maintenance, Engineering, Management

2003 Annual Drinking Water Quality Report

Colonial Manor

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water sources are 3 ground water wells drawing from the Florida Aquifer. The method of treatment used for disinfection is free chlorine. This report shows our water quality results and what they mean.

If you have any questions about this report or concerning your water utility, please contact U.S. Water Services Corporation, Inc. at 727-848-8292. We encourage our valued customers to be informed about their water utility.

Colonial Manor 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 1 to December 31, 2003. Data obtained before January 1, 2003, and presented in this report are from the most recent testing done in accordance with the laws, rules, and regulations.

In the table below, you may find unfamiliar terms and abbreviations. To help you better understand these terms we've provided the following definitions:

Maximum Contaminant Level or MCL: 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 Contaminant Level Goal or MCLG: 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.

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Maximum residual disinfectant level or 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 residual disinfectant level goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs to not reflect the benefits of the use of disinfectants to control microbial contaminants.

"ND" means not detected and indicates that the substance was not found by laboratory analysis.

Parts per million (ppm) or Milligrams per liter (mg/l) – one part by weight of analyte to 1 million parts by weight of the water sample.

Parts per billion (ppb) or Micrograms per liter (µg/l) – one part by weight of analyte to 1 billion parts by weight of the water sample.

Picocurie per liter (pCi/L) - measure of the radioactivity in water.



Owned & Operated in the U.S.A. 4939 Cross Bayou Boulevard • New Port Richey, FL 34652 Phone: 727-848-8292 • Fax: 727-848-7701 • Toll Free: 866-753-8292

| 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 |
|--|-----------------------------------|----------------------|-------------------|---------------------|------|-----|--|
| Selenium (ppb) | 8/2003 | Ν | 12.8 | 6.4-12.8 | 50 | 50 | Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines |
| Sodium (ppm) | 8/2003 | Ν | 40.6 | 33.6-40.6 | N/A | 160 | Salt water intrusion, leaching from soil |

| 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 | | | |
|--|-----------------------------------|------------------------|------------------------------|--|------|-------------------------|--|--|--|--|
| Lead and Copper (Tap Water) | | | | | | | | | | |
| Copper (tap water) (ppm) | 10/2003 | Ν | .7 | 0 | 1.3 | 1.3 | Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives | | | |
| Lead (tap water) (ppb) | 10/2003 | Ν | 3 | 0 | 0 | 15 | Corrosion of household plumbing systems, erosion of natural deposits | | | |

SECONDARY CONTAMINANTS TABLE

| Contaminant and Unit of Measurement | Dates of sampling (mo./yr.) | MCL Violation Y/N | Highest Result | Range of Results | MCLG | MCL | Likely Source of Contamination | | |
|--|-----------------------------------|----------------------|-------------------|---------------------|------|-------|--|--|--|
| Secondary Contaminants | | | | | | | | | |
| Total Dissolved Solids (ppm) | 2003 | Y | 516 | 412-516 | | 500** | Natural occurrence from soil leaching | | |
| ** Note: TDS may be greater than 500, if no other MCL is exceeded. | | | | | | | | | |

*RAA= Running Annual Average

The system had MCL violations for TDS. Though not considered a health threat by the E.P.A., TDS is an aesthetic problem and can be controlled by the aide of flushing. The system is working with the state to correct this problem.

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:

(A) Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

(B) 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.

(C) Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

(D) 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.

(E) Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.