Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Format

PUBLIC WATER SYSTEM INFORMATION (to be completed by sampler – please type or print legibly) System Name: ____ PWS I.D. #: System Type (check one): ☐ Community Nontransient Noncommunity ☐Transient Noncommunity Address: ZIP Code: _____ Phone # _____ Fax #: _____ E-Mail Address: SAMPLE INFORMATION (to be completed by sampler) Sample Time: ____AM PM (Circle One) Sample Date: Sample Number: Sample Location (be specific) : Location Code:_____ Disinfectant Residual (Required when reporting results for trihalomethanes and haloacetic acids): 9 mg/L Field pH: Sample Type (Check Only One) Reason(s) for Sample (Check all that apply) □ Distribution Routine Compliance with 62-550 Replacement (of Invalidated Sample) ☐Entry Point (to Distribution) Confirmation of MCL Exceedance* Special (not for compliance with 62-550) 11 Plant Tap (not for compliance with 62-550) ☐Composite of Multiple Sites** ☐Clearance (permitting) ☐Raw (at well or intake) Sampling Procedure Used or Other Comments: Max Residence Time ☐Ave Residence Time ☐Near First Customer *See 62-550.500(6) for requirements and restrictions. **See 62-550.550(4) for requirements and And 62-550.512(3) for nitrate or nitrite exceedances. attach a results page for each site. SAMPLER CERTIFICATION _____, do HEREBY CERTIFY (Print Name) (Print Title) that the above public water system and sample collection information is complete and correct. 13 Certified Operator #: Sampler's Fax #: Sampler's E-mail: Reporting Format 62-550.730 Page 1 of 9

Effective January 1995, Revised February 2010

PROCEDURE TO COMPLETE CHEMICAL ANALYSIS FORM

- 1. **System (PWS) Name:** The name of the water system.
- 2. PWS ID Number 629
- 3. System Type: check box next to your system classification
- **4. Address:** The physical street address location of the water system, not the mailing address **City:** The city that plant is located **ZipCode Phone** # of the water system **Fax and Email** if you have one
- 5. Sample Number: Number you put on the bottle or lab assigned
- 6. **Sample Date:** Date the sample was taken
- 7. **Sample Time:** Time sample was taken:

Date and time are important as some chemicals have specific time frames for their analyses. For example nitrate must be analyzed within 24 -48 hours of the sample date.

- 8. **Sample Location:** be specific. Point of entry, tank tap, Lot #, outside faucet and where, etc.
- 9. **Disinfectant Residual:** You must take a chlorine residual when you sample. Make sure you have the proper test kit to sample for free chlorine, not a pool kit that test for total chlorine. Disinfectant Byproducts have to have a chlorine residual or the sample will be rejected.
- 10. Sample Type:

<u>Distribution</u>: All Stage 2 Disinfectant Byproduct (DBP) samples are not distribution

Entry Point (to the distribution) All Nitrate/Nitrite, Primary Inorganics, Secondary Contaminants, VOC (Volatile Organics), SOC (Synthetic Organics/Pesticide), Radiologicals

Plant Tap: DO NOT USE

Raw: Only for VOC or SOC

Max Residence Time: DO NOT USE
Ave Residence Time: DO NOT USE

Near First Customer: DO NOT USE

- 11. **Reasons for Sample** most of the time this will be <u>Routine Compliance</u>. If you exceeded a maximum contaminant level (MCL) and we told you to take a confirmation sample, check <u>confirmation of MCL box</u>. If you are doing any special testing not for compliance check <u>Special</u>. <u>If you composite two or more water system samples you must indicate it is a Composite and put the PWS ID numbers for all systems.</u>
- 12. **Sampler Certification** You must print your name and title here.
- 13. You must sign and date and put your phone number.
- 14. The right side of the table is completed by the lab. If any Samples are P (present) for Total Coliform call or email our office for directions on resampling. Any E. coli "P" sample results MUST BE called into our office within 24 hours.
- 15. All community and non-transient non-communities must have this completed by the person taking the sample and taking the chlorine residuals.