DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORT FORMAT



Lab Receipt Date & Time: 921 812 SW Harvey Greene Dr., Madison, FL 32341 850-973-6878 Analysis Date & Time: P.O. Box 1200, Madison, FL 32341 850-973-6878 fax Sample Acceptance Criteria: FLDOH Lab Certification #E82405 Report Number: 133124 Subcontract Lab ID: This sample does not meet the following NELAC requirements. Analysis Requested: (check all that apply then circle appropriate selection below) Total Coliform/E. coli ___ Total Coliform/Fecal ___ Enterococci Coliphage HPC Other: ____ Public Water System (PWS) Name: Glumbora Ceurty Ellisville PWS I.D. City _ PWS Address PWS or PWS Owner's Phone # Fax# Collector: D- SUNDA-Collector's Phone # Type of Supply (check only one) Community Water System Non-Transient Non-community Water System Transient Non-community Water System Swimming Pool Limited Use System Bottled Water Private Well Other Reason for Sampling: (check all that apply) DistributionRoutine 🗍 Distribution Repeat 🧻 Raw (triggered or assessment) 🔲 Raw (triggered or assessment) additional 📋 Well Survey Clearance Replacement (also check type of sample being replaced) Deli Water Notice Deliner Other Sample Collection Date: 921 A = Absent, P = Present, C = Confluent Growth, TNTC = Too Numerous To Count To be completed by collector of sample To be completed by lab Method Colitag ☐ EPA1800 Disinfect Sample Point Sample Collection Sample pН Resid Type Time (Location or Specific Address) Total Number E. coli or Non Lab Sample# (mg/L) Coliform Coliform Enterococci 0630 8 torage Ground **133124** Average of disinfectant residuals for distribution routine and repeat samples : Unless otherwise noted, all tests are performed in accordance with NELAC Complete for community and non-transient non-community systems serving populations up to and including 4,906. Do not melode raise or plant samples in the average. standards, and the results relate only to the samples. Free chlorine or Total chlorine (circle one). Date & time PWS notified by lab of positive results; Disinfectant Residual Analysis Method: ②DPD Colorimetric □Other:

Person performing disinfestant analysis is: □Employed by DEP or DOH

□A certified operator #

□ Employed by a certified Date & time DEP/DOH notified by lab of positive results Date Report Issued: _____ ☐ Employed by a certified lab

Name and Mailing Address of Person to Receive Report

Supervised by cert operato: # Authorized representative of water supplie:

ICA 370 SE Crais Are Lake City, PC

Tille: Laboratory Mana	get
Satisfactory Incomplete Collection Information Repeat Samples Required Replacement Samples Required	DEP/DOH USE ONLY
Date Reviewed by DEP/DOH:	
DEP/DOH Reviewing Official:	· · · · · · · · · · · · · · · · · · ·

Lab Signature:

DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORT FORMAT



Lab Receipt Date & Time: 9121 812 SW Harvey Greene Dr., Madison, FL 32341 850-973-6878 Analysis Date & Time: P.O. Box 1200, Madison, FL 32341 850-973-6878 fax Sample Acceptance Criteria: Sample Preservation: On Ice Not On Ice 13.7 °C mg/L FLDOH Lab Certification #E82405 Disinfectant Check: Detected [] Report Number: Subcontract Lab ID: This sample does not meet the following NELAC requirements. Analysis Requested: (check all that apply then circle appropriate selection below) Total Coliform/E. coli Total Coliform/Fecal Enterococci Coliphage HPC Other: _____ Public Water System (PWS) Name: Columbia County Ellisule PWS I.D. PWS Address Fax# PWS or PWS Owner's Phone # D. SUNDAY Collector's Phone # Type of Supply (check only one) Community Water System Non-Transient Non-community Water System Transient Non-community Water System Swimming Pool Other Limited Use System Bottled Water Private Well Reason for Sampling: (check all that apply) DistributionRoutine 🗍 Distribution Repeat 🗍 Raw (triggered or assessment) 🗍 Raw (triggered or assessment) additional 📋 Well Survey Clearance Replacement (also check type of sample being replaced) Boil Water Notice Other 9/21/10 Sample Collection Date: A = Absent, P = Present, C = Confluent Growth, TNTC = Too Numerous To Count To be completed by collector of sample To be completed by lab Method Colitag ☐ EPA1600 Disinfect Sample Point Sample Collection Sample pH Resid Type 3 (Location or Specific Address) Time Total Number E. coli or Non Lab Sample# (mg/L) Coliform Coliform Enterecocci D Ground Storage 133125 0600 Average of disinfectant residuals for distribution routine and repeat samples `! Unless otherwise noted, all tests are performed in accordance with NELAC Complete for community and non-transient non-community systems serving populations up to and including 4.906. Do not melode raw or plant samples of the average. standards, and the results relate only to the samples. Free chlorine or Total chlorine (circle one). Date & time PWS notified by lab of positive results; Disinfectant Residual Analysis Method: @PD Colorimetric @Other:_ Date & time DEP/DOH notified by lab of positive results: Date Report issued: ______ Lab Signature: Police m chints

Title: Laboratory Manager Name and Mailing Address of Person to Receive Report DEP/DOH USE ONLY Satisfactory 370 SE Craig Auc Incomplete Collection Information Repeat Samples Required Replacement Samples Required Date Reviewed by DEP/DOH: DEP/DOH Reviewing Official: