## RECEIVED

DEC 082022

## DEP Central District

Tri-Tech Analytical Laboratories, Inc
4403 Vineland Road, Suite B 12
Orlando, Florida 32811
DOH\# E83294
Report Number: 27 11. 21.4
Analysis Requested: (check all that apply)
Total Coliform/E. coll $\square$ Total Coliform/Fecal

## Public Water System (PWS) Name: <br> $\qquad$

 Caravaggio Loop

INITIALS $\quad \mathrm{DH}$
$\begin{array}{lll}\text { Lab Receipt Date \& Time: } \frac{11-09 \cdot 22}{} & 1700 \\ \text { Analysis Date \& Time: } & \frac{11-09 \cdot 22}{17} & 15\end{array}$ Sample Acceptance Criteria:
Sample Preservation: IOn ice प Not On ice
$\qquad$ Sub-Contract Lab ID:

County: Lake
■HPC $\square$ Other:
 city. montverde city: Montverde Fax \#: 352-326-8756
Collector's Phone \#: 352.787-2493
Collector:_DmANauls
Type -of Supply: (check only one) $\square$ Non-Transient Non-community Water System $\square$ Transient Non-community Water System $\square$ Community Water System $\square$ Bon-Transient Non-community Water System
$\square$ Limited Use System $\square$ Bottled Water $\square$ Private Well $\square$ Swimming Pool $\square$ Other:
Reason for Sampling: (check all that apply) $\square$ Raw (triggered or assessment) additional Survey Q Distribution Routine $\square$ Distribution Repeat $\quad \square$ Raw (triggered or assessment) $\square$ Raw (triggered or ass er
$\square$ Clearance $\quad \square$ Replacement (also check type of sample being replaced)
$\square$ Other:
**Sample Collection Date: ** 9 Nov
2022**
Day $\qquad$ of $\qquad$ day


## General Utilities Corporation P.O. Box 491221 715 W. Main Street Leesburg, FL 34749-1221

## REVIEWED <br> By Marcos Ruiz at 10:54 am, Dec 09, 2022

[^0]
[^0]:    ' For Sample Types see Instructions item I 16.
    ${ }^{1}$ For Analysis Methods see Instructions it om 116 .
    ${ }^{1}$ For ese circle appropriate selection.
    Please cite approprime sedation.
    Complete for community \& non-tramsient nco-comminity systems serving populations up to and including 4,900. Do not include raw or plant samples in the average

