

Environment 1, Incorporated

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Laboratory ID#: 37715

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Client ID#: _____

Water Quality Parameters Analysis

Note: ALL information must be supplied for compliance credit

WATER SYSTEM ID#: _____ - _____ - _____ County: _____

Name of Water System: _____

Sample Type: Distribution Entry Point Special/Non-compliance

Location Where Collected: _____

Facility ID No.(if Distribution): D01 Sample Point: WQP Location Code: _____

Facility ID No.(if Entry Point): _____ Sample Point: _____

Collected By: _____

Mail Results to (water system representative):

Collection Date	Collection Time
____ / ____ / ____	____ : ____ AM or PM

Phone: (____) _____ - _____
Fax #: (____) _____ - _____
Email: _____

Distribution #: _____

Entry Point #: _____

Contaminant:

- Calcium
- Lead
- Copper
- Orthophosphate
- Silica
- Conductivity
- Alkalinity
- Water Temperature
- ** pH

Temp: _____ C or F

PH: _____

Method Used: _____

**** The most accurate data is generated when pH is analyzed within 15 minutes of collection. Therefore, it is requested that you provide a pH value if possible, taken at time of collections. You must also provide the approved method number you are using such as EPA 150.1, Standard Methods 4500HB, etc. Certification is not required. If you have any questions on approved methods, you can all the NC Lab Certification office at 919-807-8879.**

Received On:

Temp: _____ Celsius