



RTI LABORATORIES, INC.

WASTEWATER CHAIN OF CUSTODY



A2LA Cert #570.01/02



NELAC Cert #000973



MBE Cert #R-8150-2-424

MAIN LAB & HEADQUARTERS

RTI LABORATORIES, INC.

31628 Glendale Street

Livonia, MI 48150-1827

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www.rtilab.com

Please Include Email Address of Report Recipient !!!

| | | | | | |
|-------------------------|-------------|---------------------------------|------------|----------------|----|
| SUBMITTING COMPANY: | | REPORT TO: | | BILL TO: | |
| SAMPLE LOCATION: | | COMPANY: | | | |
| | | EMAIL ADDRESS: | | | |
| | | PHONE: | FAX: | | |
| SAMPLER'S PRINTED NAME: | | SAMPLER'S SIGNATURE: | | DAY | OF |
| COMPOSITE START DATE: | START TIME: | GRAB DATE: | GRAB TIME: | PERMIT NUMBER: | |
| COMPOSITE END DATE: | END TIME: | SPECIAL INSTRUCTIONS / COMMENTS | | | |

ANALYSIS REQUIRED

(c = composite, g = grab)

_____ Total Arsenic (c)

_____ Total Chromium (c)

_____ Total Cadmium (c)

_____ Total Copper (c)

_____ Total Lead (c)

_____ Total Mercury (c)

_____ Total Nickel (c)

_____ Total Silver (c)

_____ Total Zinc (c)

_____ Total Metals (Cr, Cu, Ni, Zn) (c)

_____ Phosphorus, Total (c)

_____ Total Suspended Solids (TSS) (c)

_____ Other: _____

_____ BOD (c)

_____ PCB (c)

_____ TTO Semi Volatiles (c)

_____ TTO Volatiles (g)

_____ Phenolics, Total (g)

_____ Fats, Oil & Grease (g)

_____ Cyanide, Amenable (g)

_____ Cyanide, Total (g)

_____ pH (g)

pH Measurement: _____ Temperature: _____

Sampling Date: _____ Time: _____

Analysis Date: _____ Time: _____

LAB USE ONLY

SAMPLE ID NUMBER

Preservation (circle)

Bottle pH

Metals <2 >2

Phenolics <2 >2

Phosphorus <2 >2

FOG <2 >2

_____ <2 >2

_____ <2 >2

Cyanide <12 >12

REQUIRED TURNAROUND TIME: STANDARD RUSH: _____ DAYS (may result in additional charges)

- Directions:**
1. Separate composite and grab containers
 2. Fill all containers to the top
 3. Date all containers
 4. Store containers at 4 deg C or "on ice" in cooler

- Notes:**
1. The lab should receive samples the day of sampling
 2. NEVER fill one container from another container
 3. Do NOT remove the preservation from the container
 4. AVOID CONTACT WITH PRESERVATIVES!
 5. Call lab immediately if evidence of leaking preservative

| | | | | | | |
|--|-------|-------|-------------------------|-------|-------|--|
| Relinquished By: | Date: | Time: | Received By: | Date: | Time: | <p align="center">FOR LAB USE ONLY</p> <p>Were samples preserved <input type="checkbox"/> in field <input type="checkbox"/> in lab <input type="checkbox"/> N/A</p> <p>Were samples filtered <input type="checkbox"/> in field <input type="checkbox"/> in lab <input type="checkbox"/> N/A</p> <p>Temperature of samples _____ °C On Wet Ice ? _____</p> <p>Comments: _____</p> <p>Initials: _____ Date: _____</p> |
| Relinquished By: | Date: | Time: | Received By: | Date: | Time: | |
| Relinquished By: | Date: | Time: | Received By: | Date: | Time: | |
| Relinquished By: | Date: | Time: | Received By Laboratory: | Date: | Time: | |
| <p align="center">Distribution: White and Yellow - Lab; Pink - Field See reverse side for Laboratory Terms and Conditions of service</p> | | | | | | |